Finanziato dall'Unione europea
NextGenerationEU
Fondi PNRR - M4 C1 I1.1

COMUNE DI CARTIGLIANO



PROGETTO ESECUTIVO

COSTRUZIONE DELLA NUOVA SCUOLA MATERNA NEL PLESSO SCOLASTICO J.FERRAZZI

CUP J21B21005290006

Oggetto **FASCICOLO DEI CALCOLI (1 di 3)**

Documento:

ST04

rev0

Data
Marzo/2023

Scala
--

Nome file
60_20_ESE_ST_R04_00

COORDINATORE DEL GRUPPO DI PROGETTAZIONE INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE
ing. Marco Battocchio

PROGETTAZIONE ARCHITETTONICA
ing. Marco Battocchio
geom. Nicola Farronato

PROGETTAZIONE STRUTTURALE
ing. Valter Brunello

PROGETTAZIONE IMPIANTI
ing. Marco Battocchio

COORD. SICUREZZA PROGETTAZIONE
geom. Nicola Farronato

IL RESPONSABILE DEL PROCEDIMENTO
Arch. Serenella Serato

ZeA ZONCHEDDU E ASSOCIATI
ingegneria e architettura
ing. Brunello · Zanon · Battocchio - geom. Andriollo · Farronato
Via S. Chiara, 25/d - 36061 Bassano del Grappa (VI)

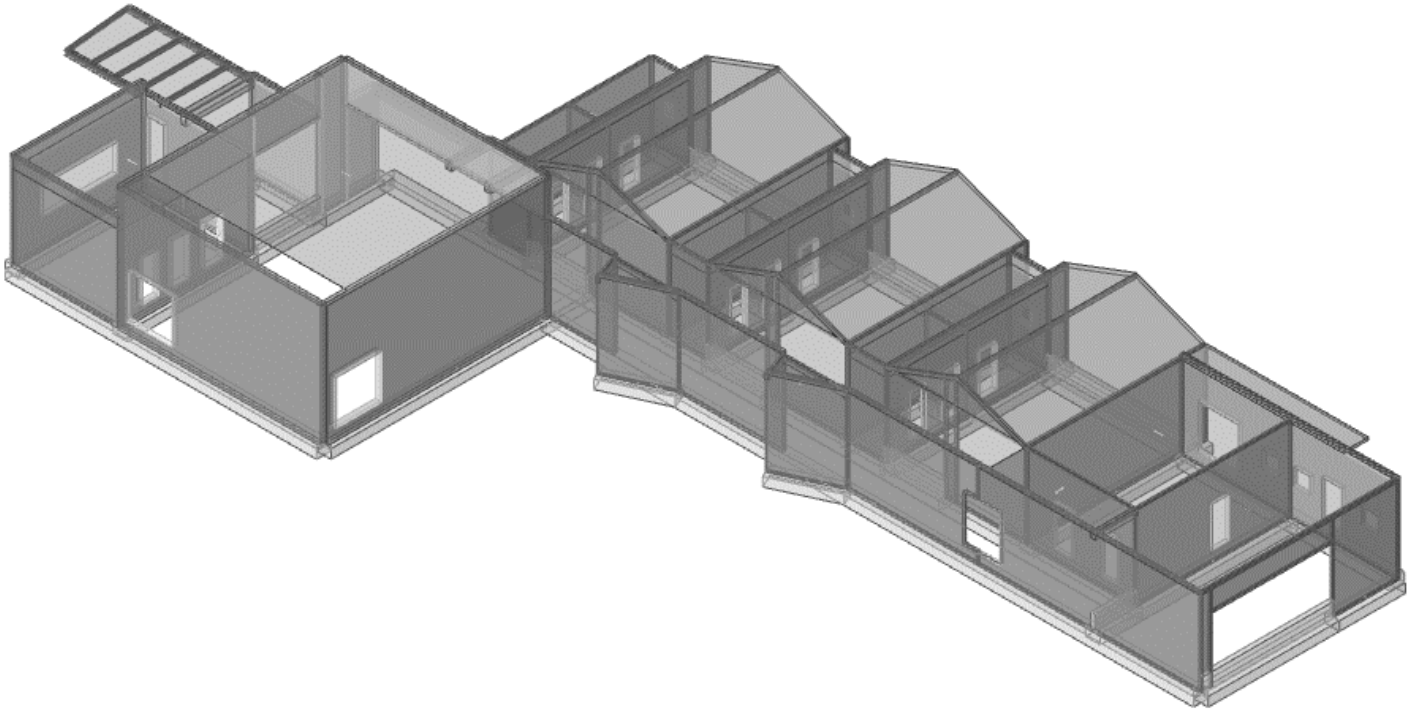
	Revisione	Causale	Disegnato	Verificato
0	Marzo/2023	prima emissione	VB	MB
1	--	--	--	--
2	--	--	--	--

OPERE IN CONGLOMERATO CEMENTIZIO ARMATO NORMALE E PRECOMPRESSO ED A STRUTTURA METALLICA
legge 5.11.1971 n. 1086
OPERE STRUTTURALI CLASSIFICATE IN ZONA SISMICA 2

COSTRUZIONE DELLA NUOVA SCUOLA MATERNA NEL PLESSO SCOLASTICO J. FERRAZZI

Committente
COMUNE DI CARTIGLIANO

FASCICOLO DEI CALCOLI (1 di 3)



Bassano del Grappa, aprile 2023

Il PROGETTISTA DELLE STRUTTURE
ing. Valter Brunello

Sommario

1 Dati generali DB **3**
1.1 Materiali 3
1.2 Sezioni 5
1.3 Terreni 8
2 Dati di definizione **9**
2.1 Preferenze commessa 9
2.2 Azioni e carichi 21
2.3 Quote 23
2.4 Sondaggi del sito 24
2.5 Elementi di input 25
3 Dati di modellazione **32**
3.1 Nodi 32
3.2 Carichi concentrati 40
3.3 Carichi concentrati sismici 58
3.4 Aste 133
3.5 Masse 136
3.6 Masse di piano 149
3.7 Gusci 149
3.8 Accelerazioni alla base 164

1 Dati generali DB

1.1 Materiali

1.1.1 Materiali c.a.

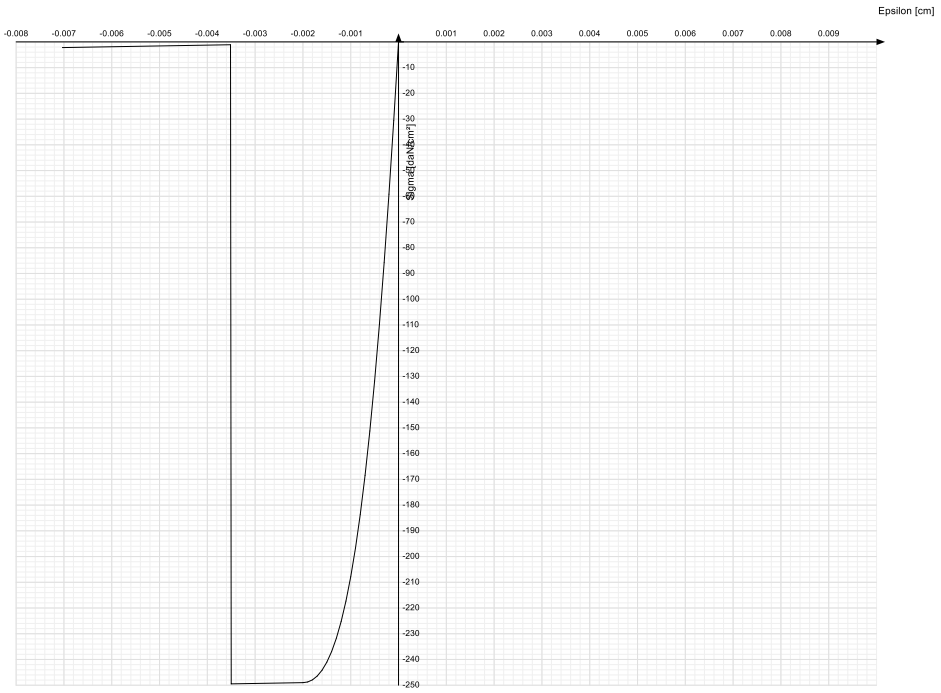
***Descrizione**: descrizione o nome assegnato all'elemento.*
***Rck**: resistenza caratteristica cubica; valore medio nel caso di edificio esistente. [daN/cm²]*
***E**: modulo di elasticità longitudinale del materiale per edifici o materiali nuovi. [daN/cm²]*
***G**: modulo di elasticità tangenziale del materiale, viene impiegato nella modellazione di aste e di elementi guscio a comportamento ortotropo. [daN/cm²]*
***v**: coefficiente di Poisson. Il valore è adimensionale.*
***γ**: peso specifico del materiale. [daN/cm³]*
***α**: coefficiente longitudinale di dilatazione termica. [°C-1]*

Descrizione	Rck	E	G	v	γ	α
C25/30	300	314472	Default (142941.64)	0.1	0.0025	0.00001
Magrone	1	206393	Default (93814.89)	0.1	0.0025	0.00001
C25/30	300	314472	Default (142941.64)	0.1	0.0025	0.00001

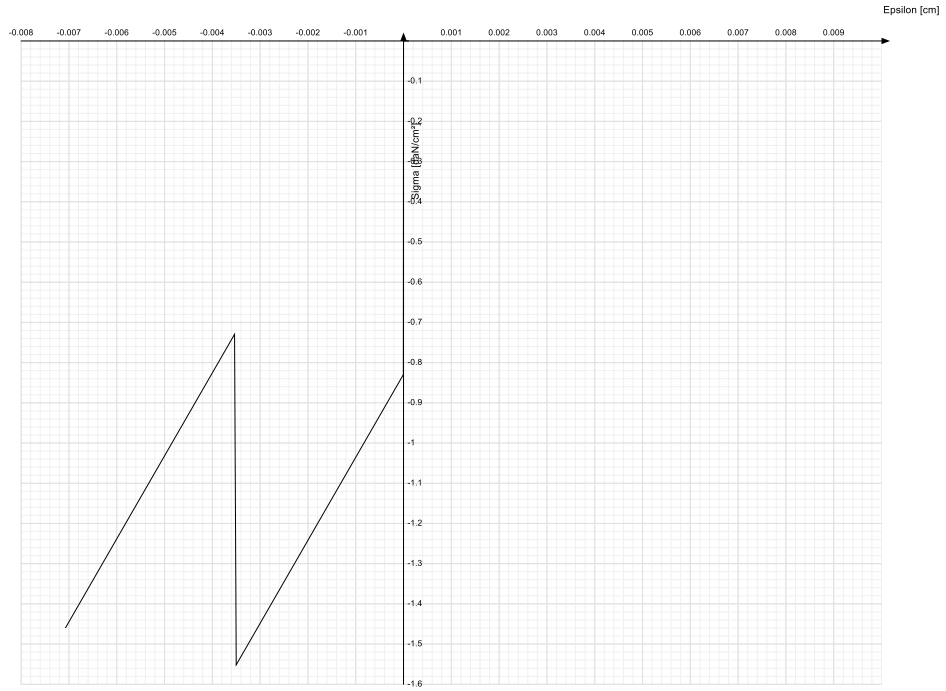
1.1.2 Curve di materiali c.a.

***Descrizione**: descrizione o nome assegnato all'elemento.*
***Curva**: curva caratteristica.*
***Reaz.traz.**: reagisce a trazione.*
***Comp.frag.**: ha comportamento fragile.*
***E.compr.**: modulo di elasticità a compressione. [daN/cm²]*
***Incr.compr.**: incrudimento di compressione. Il valore è adimensionale.*
***EpsEc**: ε elastico a compressione. Il valore è adimensionale.*
***EpsUc**: ε ultimo a compressione. Il valore è adimensionale.*
***E.traz.**: modulo di elasticità a trazione. [daN/cm²]*
***Incr.traz.**: incrudimento di trazione. Il valore è adimensionale.*
***EpsEt**: ε elastico a trazione. Il valore è adimensionale.*
***EpsUt**: ε ultimo a trazione. Il valore è adimensionale.*

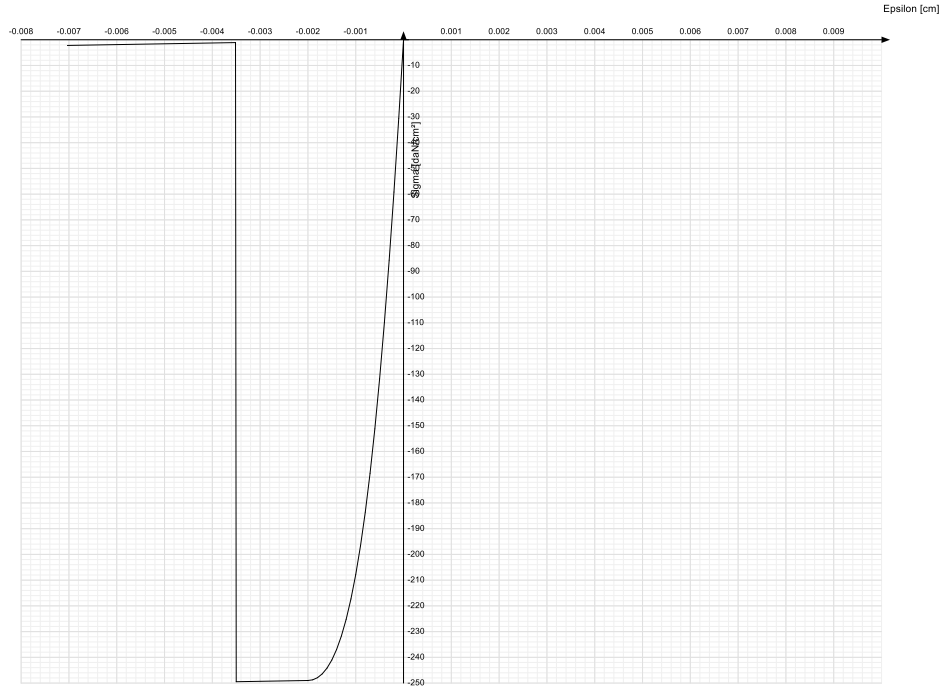
Descrizione	Curva									
	Reaz.traz.	Comp.frag.	E.compr.	Incr.compr.	EpsEc	EpsUc	E.traz.	Incr.traz.	EpsEt	EpsUt
C25/30	No	Si	314471.61	0.001	-0.002	-0.0035	314471.61	0.001	0.0000569	0.0000626



Descrizione	Curva									
	Reaz.traz.	Comp.frag.	E.compr.	Incr.compr.	EpsEc	EpsUc	E.traz.	Incr.traz.	EpsEt	EpsUt
Magrone	No	Si	206392.76	0.001	-0.000004	-0.0035	206392.76	0.001	0.0000019	0.0000021



Descrizione	Curva									
	Reaz.traz.	Comp.frag.	E.compr.	Incr.compr.	EpsEc	EpsUc	E.traz.	Incr.traz.	EpsEt	EpsUt
C25/30	No	Si	314471.61	0.001	-0.002	-0.0035	314471.61	0.001	0.0000569	0.0000626



1.1.3 Armature

Descrizione*: descrizione o nome assegnato all'elemento.*
fyk*: resistenza caratteristica. [daN/cm²]*
σamm.*: tensione ammissibile. [daN/cm²]*
Tipo*: tipo di barra.*
E*: modulo di elasticità longitudinale del materiale per edifici o materiali nuovi. [daN/cm²]*
γ*: peso specifico del materiale. [daN/cm³]*
v*: coefficiente di Poisson. Il valore è adimensionale.*
α*: coefficiente longitudinale di dilatazione termica. [°C-1]*
Livello di conoscenza*: indica se il materiale è nuovo o esistente, e in tal caso il livello di conoscenza secondo Circ.617 02/02/09 §C8A. Informazione impiegata solo in analisi D.M. 14-01-08 (N.T.C.) eD.M. 17-01-18 (N.T.C.).*

Descrizione	fyk	σamm.	Tipo	E	γ	v	α	Livello di conoscenza

Descrizione	fyk	σamm.	Tipo	E	γ	v	α	Livello di conoscenza
B450C	4500	2550	Aderenza migliorata	2060000	0.00785	0.3	0.000012	Nuovo

1.1.4 Acciai

1.1.4.1 Proprietà acciai base

***Descrizione**: descrizione o nome assegnato all'elemento.*
***E**: modulo di elasticità longitudinale del materiale per edifici o materiali nuovi. [daN/cm²]*
***G**: modulo di elasticità tangenziale del materiale, viene impiegato nella modellazione di aste e di elementi guscio a comportamento ortotropo. [daN/cm²]*
***v**: coefficiente di Poisson. Il valore è adimensionale.*
***γ**: peso specifico del materiale. [daN/cm³]*
***α**: coefficiente longitudinale di dilatazione termica. [°C-1]*

Descrizione	E	G	v	γ	α
S235	2100000	Default (807692.31)	0.3	0.00785	0.000012
S275	2100000	Default (807692.31)	0.3	0.00785	0.000012

1.1.4.2 Proprietà acciai CNR 10011

***Descrizione**: descrizione o nome assegnato all'elemento.*
***Tipo**: descrizione per norma.*
***fy(s<=40 mm)**: resistenza di snervamento fy per spessori <=40 mm. [daN/cm²]*
***fy(s>40 mm)**: resistenza di snervamento fy per spessori >40 mm. [daN/cm²]*
***fu(s<=40 mm)**: resistenza di rottura per trazione fu per spessori <=40 mm. [daN/cm²]*
***fu(s>40 mm)**: resistenza di rottura per trazione fu per spessori >40 mm. [daN/cm²]*
***Prosp. Omega**: prospetto per coefficienti Omega.*
***σ amm.(s<=40 mm)**: σ ammissibile per spessori <=40 mm. [daN/cm²]*
***σ amm.(s>40 mm)**: σ ammissibile per spessori >40 mm. [daN/cm²]*
***fd(s<=40 mm)**: resistenza di progetto fd per spessori <=40 mm. [daN/cm²]*
***fd(s>40 mm)**: resistenza di progetto fd per spessori >40 mm. [daN/cm²]*

Descrizione	Tipo	fy(s<=40 mm)	fy(s>40 mm)	fu(s<=40 mm)	fu(s>40 mm)	Prosp. Omega	σ amm.(s<=40 mm)	σ amm.(s>40 mm)	fd(s<=40 mm)	fd(s>40 mm)
S235	FE360	2350	2150	3600	3400	II	1600	1400	2350	2100
S275	FE430	2750	2550	4300	4100	III	1900	1700	2750	2500

1.1.4.3 Proprietà acciai CNR 10022

***Descrizione**: descrizione o nome assegnato all'elemento.*
***Tipo**: descrizione per norma.*
***fy**: resistenza di snervamento fy. [daN/cm²]*
***fu**: resistenza di rottura fu. [daN/cm²]*
***fd**: resistenza di progetto fd. [daN/cm²]*
***Prospetto omega sag.fr.(s<3mm)**: prospetto coeff. omega per spessori < 3 mm.*
***Prospetto omega sag.fr.(s>=3mm)**: prospetto coeff. omega per spessori >= 3 mm.*
***Prospetti σ crit. Eulero**: prospetti σ critiche euleriane.*

Descrizione	Tipo	fy	fu	fd	Prospetto omega sag.fr.(s<3mm)	Prospetto omega sag.fr.(s>=3mm)	Prospetti σ crit. Eulero
S235	FE360	2350	3600	2350	b	c	I
S275	FE430	2750	4300	2750	d	e	I

1.1.4.4 Proprietà acciai EC3/DM08/DM18

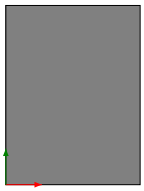
***Descrizione**: descrizione o nome assegnato all'elemento.*
***Tipo**: descrizione per norma.*
***fy(s<=40 mm)**: resistenza di snervamento fy per spessori <=40 mm. [daN/cm²]*
***fy(s>40 mm)**: resistenza di snervamento fy per spessori >40 mm. [daN/cm²]*
***fu(s<=40 mm)**: resistenza di rottura per trazione fu per spessori <=40 mm. [daN/cm²]*
***fu(s>40 mm)**: resistenza di rottura per trazione fu per spessori >40 mm. [daN/cm²]*

Descrizione	Tipo	fy(s<=40 mm)	fy(s>40 mm)	fu(s<=40 mm)	fu(s>40 mm)
S235	S235	2350	2150	3600	3600
S275	S275	2750	2550	4300	4100

1.2 Sezioni

1.2.1 Sezioni C.A.

1.2.1.1 Sezioni rettangolari C.A.

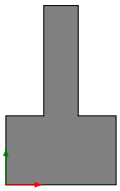


***Descrizione**: descrizione o nome assegnato all'elemento.*
***Area Tx FEM**: area di taglio in direzione X per l'analisi FEM. [cm²]*
***Area Ty FEM**: area di taglio in direzione Y per l'analisi FEM. [cm²]*
***JxFEM**: momento di inerzia attorno all'asse X per l'analisi FEM. [cm4]*
***JyFEM**: momento di inerzia attorno all'asse Y per l'analisi FEM. [cm4]*
***JtFEM**: momento d'inerzia torsionale corretto con il fattore di forma per l'analisi FEM. [cm4]*

***H**: altezza della sezione. [cm]*
***B**: larghezza della sezione. [cm]*
***c.s.**: copriferro superiore della sezione. [cm]*
***c.i.**: copriferro inferiore della sezione. [cm]*
***c.l.**: copriferro laterale della sezione. [cm]*

Descrizione	Area Tx FEM	Area Ty FEM	JxFEM	JyFEM	JtFEM	H	B	c.s.	c.i.	c.l.
R 30x40_cf3.5	1000	1000	160000	90000	189900	40	30	3.5	3.5	3.5
R 20x25_cf3.5	416.67	416.67	26041.67	16666.67	33066.67	25	20	3.5	3.5	3.5
R 80x50_cf3.5	3333.33	3333.33	833333.33	2.133E06	2.021E06	50	80	3.5	3.5	3.5
R 25x60_cf3.5	1250	1250	450000	78125	230468.75	60	25	3.5	3.5	3.5
R 30x25	625	625	39062.5	56250	74218.75	25	30	3.5	3.5	3.5

1.2.1.2 Sezioni a T rovescio C.A.



***Descrizione**: descrizione o nome assegnato all'elemento.*
***Area Tx FEM**: area di taglio in direzione X per l'analisi FEM. [cm²]*
***Area Ty FEM**: area di taglio in direzione Y per l'analisi FEM. [cm²]*
***JxFEM**: momento di inerzia attorno all'asse X per l'analisi FEM. [cm4]*
***JyFEM**: momento di inerzia attorno all'asse Y per l'analisi FEM. [cm4]*
***JtFEM**: momento d'inerzia torsionale corretto con il fattore di forma per l'analisi FEM. [cm4]*
***H**: altezza della sezione. [cm]*
***B anima**: spessore dell'anima della sezione. [cm]*
***H ala**: spessore dell'ala della sezione. [cm]*
***B ala sx.**: larghezza dell'ala sinistra della sezione. [cm]*
***B ala dx.**: larghezza dell'ala destra della sezione. [cm]*
***c.s.**: copriferro superiore della sezione. [cm]*
***c.i.**: copriferro inferiore della sezione. [cm]*
***c.l.**: copriferro laterale della sezione. [cm]*

Descrizione	Area Tx FEM	Area Ty FEM	JxFEM	JyFEM	JtFEM	H	B anima	H ala	B ala sx.	B ala dx.	c.s.	c.i.	c.l.
TR (28+28+25)x130	3333.33	2708.33	7.53E6	2237500	3.32E6	130	25	50	27.5	27.5	3.5	3.5	3.5

1.2.1.3 Caratteristiche inerziali sezioni C.A.

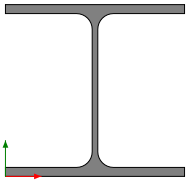
***Descrizione**: descrizione o nome assegnato all'elemento.*
***Xg**: ascissa del baricentro definita rispetto al sistema geometrico in cui sono definiti i vertici del poligono. [cm]*
***Yg**: ordinata del baricentro definita rispetto al sistema geometrico in cui sono definiti i vertici del poligono. [cm]*
***Area**: area inerziale nel sistema geometrico centrato nel baricentro. [cm²]*
***Jx**: momento d'inerzia attorno all'asse orizzontale baricentrico di definizione della sezione. [cm4]*
***Jy**: momento d'inerzia attorno all'asse verticale baricentrico di definizione della sezione. [cm4]*
***Jxy**: momento centrifugo rispetto al sistema di riferimento baricentrico di definizione della sezione. [cm4]*
***Jm**: momento d'inerzia attorno all'asse baricentrico principale M. [cm4]*
***Jn**: momento d'inerzia attorno all'asse baricentrico principale N. [cm4]*
***α**: angolo tra gli assi del sistema di riferimento geometrico di definizione e quelli del sistema di riferimento principale. [deg]*
***Area Tx FEM**: area di taglio in direzione X per l'analisi FEM. [cm²]*
***Area Ty FEM**: area di taglio in direzione Y per l'analisi FEM. [cm²]*
***JxFEM**: momento di inerzia attorno all'asse X per l'analisi FEM. [cm4]*
***JyFEM**: momento di inerzia attorno all'asse Y per l'analisi FEM. [cm4]*
***JtFEM**: momento d'inerzia torsionale corretto con il fattore di forma per l'analisi FEM. [cm4]*

Descrizione	Xg	Yg	Area	Jx	Jy	Jxy	Jm	Jn	α	Area Tx FEM	Area Ty FEM	JxFEM	JyFEM	JtFEM
R 30x40_cf3.5	15	20	1200	160000	90000	0	160000	90000	0	1000	1000	160000	90000	189900
R 20x25_cf3.5	10	12.5	500	2.6E4	1.7E4	0	2.6E4	1.7E4	0	416.67	416.67	26041.67	16666.67	33066.67
R 80x50_cf3.5	40	25	4000	8.3E5	2.1E6	0	8.3E5	2.1E6	0	3333.33	3333.33	8.33E05	2.13E06	2.02E06
R 25x60_cf3.5	12.5	30	1500	450000	78125	0	450000	78125	0	1250	1250	450000	78125	2.30E05
R 30x25	15	12.5	750	3.9E4	56250	0	3.9E4	56250	0	625	625	39062.5	56250	74218.75
TR (28+28+25)x130	40	46.7	6000	7.5E6	2.2E6	0	7.5E6	2.2E6	0	3333.33	2708.33	7.53E06	2237500	3.32E06

1.2.2 Sezioni in acciaio

1.2.2.1 Profili singoli in acciaio

1.2.2.1.1 HEA - HEM - HEB - IPE

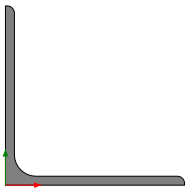


***Descrizione**: descrizione o nome assegnato all'elemento.*
***Sup.**: superficie bagnata per unità di lunghezza. [mm]*
***Area Tx FEM**: area di taglio in direzione X per l'analisi FEM. [mm²]*
***Area Ty FEM**: area di taglio in direzione Y per l'analisi FEM. [mm²]*

***JxFEM**: momento di inerzia attorno all'asse X per l'analisi FEM. [mm4]*
***JyFEM**: momento di inerzia attorno all'asse Y per l'analisi FEM. [mm4]*
***JtFEM**: momento d'inerzia torsionale corretto con il fattore di forma per l'analisi FEM. [mm4]*
***b**: larghezza dell'ala. [mm]*
***h**: altezza del profilo. [mm]*
***s**: spessore dell'anima. [mm]*
***t**: spessore delle ali. [mm]*
***r**: raggio del raccordo ala-anima. [mm]*
***f**: truschino. [mm]*

Descrizione	Sup.	Area Tx FEM	Area Ty FEM	JxFEM	JyFEM	JtFEM	b	h	s	t	r	f
HEA240	1368.7	4800	1635	77712997	27689611	305449	240	230	7.5	12	21	150
IPE180	697.9	1213	912	13179713	1008574	39200	91	180	5.3	8	9	55

1.2.2.1.2 Profili a L



***Descrizione**: descrizione o nome assegnato all'elemento.*
***Sup.**: superficie bagnata per unità di lunghezza. [mm]*
***Area Tx FEM**: area di taglio in direzione X per l'analisi FEM. [mm²]*
***Area Ty FEM**: area di taglio in direzione Y per l'analisi FEM. [mm²]*
***JxFEM**: momento di inerzia attorno all'asse X per l'analisi FEM. [mm4]*
***JyFEM**: momento di inerzia attorno all'asse Y per l'analisi FEM. [mm4]*
***JtFEM**: momento d'inerzia torsionale corretto con il fattore di forma per l'analisi FEM. [mm4]*
***b**: larghezza dell'ala. [mm]*
***h**: altezza. [mm]*
***s**: spessore. [mm]*
***r**: raggio del raccordo ala-anima. [mm]*
***r1**: raggio dello smusso dell'ala e dell'anima. [mm]*
***f**: truschino ala. [mm]*
***f1**: truschino anima. [mm]*

Descrizione	Sup.	Area Tx FEM	Area Ty FEM	JxFEM	JyFEM	JtFEM	b	h	s	r	r1	f	f1
L100x100x5	0	500	500	958241	958241	8125	100	100	5	12	4	50	50

1.2.2.2 Caratteristiche inerziali sezioni in acciaio

1.2.2.2.1 Caratteristiche inerziali principali sezioni in acciaio

***Descrizione**: descrizione o nome assegnato all'elemento.*
***Xg**: coordinata X del baricentro. [cm]*
***Yg**: coordinata Y del baricentro. [cm]*
***Area**: area inerziale nel sistema geometrico centrato nel baricentro. [cm²]*
***Jx**: momento d'inerzia attorno all'asse orizzontale baricentrico di definizione della sezione. [cm4]*
***Jy**: momento d'inerzia attorno all'asse verticale baricentrico di definizione della sezione. [cm4]*
***Jxy**: momento centrifugo rispetto al sistema di riferimento baricentrico di definizione della sezione. [cm4]*
***Jm**: momento d'inerzia attorno all'asse baricentrico principale M. [cm4]*
***Jn**: momento d'inerzia attorno all'asse baricentrico principale N. [cm4]*
***α X su M**: angolo tra gli assi del sistema di riferimento geometrico di definizione e quelli del sistema di riferimento principale. [deg]*
***Jt**: momento d'inerzia torsionale corretto con il fattore di forma. [cm4]*

Descrizione	Xg	Yg	Area	Jx	Jy	Jxy	Jm	Jn	α X su M	Jt
HEA240	12	11.5	76.92	7771.3	2768.96	0	7771.3	2768.96	0	30.54
IPE180	4.55	9	23.96	1317.97	100.86	0	1317.97	100.86	0	3.92
L100x100x5	2.61	2.61	10	95.82	95.82	-55.61	151.43	40.22	45	0.81

1.2.2.2.2 Caratteristiche inerziali momenti sezioni in acciaio

***Descrizione**: descrizione o nome assegnato all'elemento.*
***ix**: raggio di inerzia relativo all'asse x. [cm]*
***iy**: raggio di inerzia relativo all'asse y. [cm]*
***im**: raggio di inerzia relativo all'asse principale m. [cm]*
***in**: raggio di inerzia relativo all'asse principale n. [cm]*
***Sx**: momento statico relativo all'asse x. [cm³]*
***Sy**: momento statico relativo all'asse y. [cm³]*
***Wx**: modulo di resistenza elastico minimo relativo all'asse x. [cm³]*
***Wy**: modulo di resistenza elastico minimo relativo all'asse y. [cm³]*
***Wm**: modulo di resistenza elastico minimo relativo all'asse principale m. [cm³]*
***Wn**: modulo di resistenza elastico minimo relativo all'asse principale n. [cm³]*
***Wplx**: modulo di resistenza plastico relativo all'asse x. [cm³]*
***Wply**: modulo di resistenza plastico relativo all'asse y. [cm³]*

Descrizione	ix	iy	im	in	Sx	Sy	Wx	Wy	Wm	Wn	Wplx	Wply
HEA240	10.05	6	10.05	6	372.74	175.9	675.77	230.75	675.77	230.75	745.47	351.79
IPE180	7.42	2.05	7.42	2.05	83.27	17.3	146.44	22.17	146.44	22.17	166.54	34.61
L100x100x5	3.1	3.1	3.89	2.01	13.4	13.4	12.96	12.96	21.42	10.9	23.54	23.54

1.2.2.2.3 Caratteristiche inerziali taglio sezioni in acciaio

***Descrizione**: descrizione o nome assegnato all'elemento.*
***Atx**: area a taglio lungo x. [cm²]*
***Aty**: area a taglio lungo y. [cm²]*

Descrizione	Atx	Aty
HEA240	57.6	17.25
IPE180	14.56	9.54
L100x100x5	5	5

1.3 Terreni

***Descrizione**: descrizione o nome assegnato all'elemento.*
***Natura geologica**: natura geologica del terreno (granulare, coesivo, roccia).*
***Coesione (c')**: coesione efficace del terreno. [daN/cm²]*
***Coesione non drenata (Cu)**: coesione non drenata (Cu), per terreni eminentemente coesivi (argille). [daN/cm²]*
***Angolo di attrito interno φ**: angolo di attrito interno del terreno. [deg]*
***Angolo di attrito di interfaccia δ**: angolo di attrito all'interfaccia tra terreno-cls. [deg]*
***Coeff. α di adesione della coesione (0;1)**: coeff. di adesione della coesione all'interfaccia terreno-cls, compreso tra 0 ed 1. Il valore è adimensionale.*
***Coeff. di spinta K0**: coefficiente di spinta a riposo del terreno. Il valore è adimensionale.*
***γ naturale**: peso specifico naturale del terreno in sito, assegnato alle zone non immerse. [daN/cm³]*
***γ saturo**: peso specifico saturo del terreno in sito, assegnato alle zone immerse. [daN/cm³]*
***E**: modulo elastico longitudinale del terreno. [daN/cm²]*
***v**: coefficiente di Poisson del terreno. Il valore è adimensionale.*
***Qualità roccia RQD (0;1)**: rock quality degree. Indice di qualità della roccia, assume valori nell'intervallo (0;1). Il valore è adimensionale.*

Descrizione	Natura geologica	Coesione (c')	Coesione non drenata (Cu)	Angolo di attrito interno φ	Angolo di attrito di interfaccia δ	Coeff. α di adesione della coesione (0;1)	Coeff. di spinta K0	γ naturale	γ saturo	E	v	Qualità roccia RQD (0;1)
Ghiaia	Generico	0	0	38	25	1	0.38	0.00195	0.00215	1000	0.3	0
Ghiaia FHI 28	Generico	0	0	28	20	1	0.53	0.0019	0.0021	900	0.3	0

2 Dati di definizione

2.1 Preferenze commessa

2.1.1 Preferenze di normativa

Analisi

Normativa	D.M. 17-01-18 (N.T.C.)	
Tipo di costruzione	2 - Costruzioni con livelli di prestazioni ordinari	
Vn	50	
Classe d'uso	III	
Vr	75	
Tipo di analisi	Lineare dinamica	
Considera sisma Z	Solo se Ag >= 0.15 g, conformemente a §3.2.3.1	
Località	Vicenza, Cartigliano; Latitudine ED50 45,712° (45° 42' 43''); Longitudine ED50 11,6953° (11° 41' 43''); Altitudine s.l.m. 83,61 m.	
Categoria del suolo	B - Rocce tenere e depositi di terreni a grana grossa molto addensati o terreni a grana fina molto consistenti	
Categoria topografica	T1 - Superficie pianeggiante, pendii e rilievi isolati con inclinazione media i<=15°	
Ss orizzontale SLO	1.2	
Tb orizzontale SLO	0.12	[s]
Tc orizzontale SLO	0.361	[s]
Td orizzontale SLO	1.831	[s]
Ss orizzontale SLD	1.2	
Tb orizzontale SLD	0.125	[s]
Tc orizzontale SLD	0.376	[s]
Td orizzontale SLD	1.901	[s]
Ss orizzontale SLV	1.2	
Tb orizzontale SLV	0.138	[s]
Tc orizzontale SLV	0.414	[s]
Td orizzontale SLV	2.396	[s]
Ss verticale	1	
Tb verticale	0.05	[s]
Tc verticale	0.15	[s]
Td verticale	1	[s]
St	1	
PVr SLO (%)	81	
Tr SLO	45.16	
Ag/g SLO	0.0577	
Fo SLO	2.47	
Tc* SLO	0.248	[s]
PVr SLD (%)	63	
Tr SLD	75.43	
Ag/g SLD	0.0753	
Fo SLD	2.446	
Tc* SLD	0.261	[s]
PVr SLV (%)	10	
Tr SLV	711.84	
Ag/g SLV	0.1989	
Fo SLV	2.402	
Tc* SLV	0.294	[s]
Smorzamento viscoso (%)	5	
Classe di duttilità	Non dissipativa	
Rotazione del sisma	0	[deg]
Quota dello '0' sismico	0	[cm]
Regolarità in pianta	No	
Regolarità in elevazione	No	
Edificio C.A.	Si	
Tipologia C.A.	Strutture miste equivalenti a pareti q0=3.0*αu/α1	
αu/α1 C.A.	Strutture a pareti accoppiate o miste equivalenti a pareti αu/α1=(1.0+1.2)/2	
Kw	0.8	
Edificio esistente	No	
Altezza costruzione	665	[cm]
T1,x	0.05486	[s]
T1,y	0.08243	[s]
λ SLO,x	0.85	
λ SLO,y	0.85	
λ SLD,x	0.85	
λ SLD,y	0.85	
λ SLV,x	0.85	
λ SLV,y	0.85	
Limite spostamenti interpiano SLD	0.005	
Fattore di comportamento per sisma SLD X	1.41	
Fattore di comportamento per sisma SLD Y	1.41	
Fattore di comportamento per sisma SLV X	1.41	
Fattore di comportamento per sisma SLV Y	1.41	
Coefficiente di sicurezza per carico limite (fondazioni superficiali)	2.3	
Coefficiente di sicurezza per scorrimento (fondazioni superficiali)	1.1	
Coefficiente di sicurezza portanza verticale pali infissi, punta	1.15	
Coefficiente di sicurezza portanza verticale pali infissi, laterale compressione	1.15	
Coefficiente di sicurezza portanza verticale pali infissi, laterale trazione	1.25	
Coefficiente di sicurezza portanza verticale pali trivellati, punta	1.35	
Coefficiente di sicurezza portanza verticale pali trivellati, laterale compressione	1.15	
Coefficiente di sicurezza portanza verticale pali trivellati, laterale trazione	1.25	
Coefficiente di sicurezza portanza verticale micropali, punta	1.35	
Coefficiente di sicurezza portanza verticale micropali, laterale compressione	1.15	
Coefficiente di sicurezza portanza verticale micropali, laterale trazione	1.25	
Coefficiente di sicurezza portanza trasversale pali	1.3	
Fattore di correlazione resistenza caratteristica dei pali in base alle verticali		

indagate	1.7	
Coefficiente di sicurezza per ribaltamento (plinti superficiali)	1.15	
Esegui verifiche in combinazioni SLD secondo Circolare 7	Si	

Verifiche C.A.

Normativa	D.M. 17-01-18 (N.T.C.)	
γs (fattore di sicurezza parziale per l'acciaio)	1.15	
γc (fattore di sicurezza parziale per il calcestruzzo)	1.5	
Limite σc/fck in combinazione rara	0.6	
Limite σc/fck in combinazione quasi permanente	0.45	
Limite σf/fyk in combinazione rara	0.8	
Coefficiente di riduzione della τ per cattiva aderenza	0.7	
Dimensione limite fessure w1 §4.1.2.2.4	0.02	[cm]
Dimensione limite fessure w2 §4.1.2.2.4	0.03	[cm]
Dimensione limite fessure w3 §4.1.2.2.4	0.04	[cm]
Fattori parziali di sicurezza unitari per meccanismi duttili di strutture esistenti con fattore q	Si	
Copriferro secondo EC2	No	
αcc elementi nuovi nelle combinazioni sismiche	0.85	
αcc elementi esistenti	0.85	

Verifiche legno

Normativa	D.M. 17-01-18 (N.T.C.)
γM combinazioni fondamentali massiccio	1.5
γM combinazioni fondamentali lamellare	1.45
γM combinazioni fondamentali unioni	1.5
γM combinazioni eccezionali	1
γM combinazioni esercizio	1
Kmod durata istantaneo, classe 1	1.1
Kmod durata istantaneo, classe 2	1.1
Kmod durata istantaneo, classe 3	0.9
Kmod durata breve, classe 1	0.9
Kmod durata breve, classe 2	0.9
Kmod durata breve, classe 3	0.7
Kmod durata media, classe 1	0.8
Kmod durata media, classe 2	0.8
Kmod durata media, classe 3	0.65
Kmod durata lunga, classe 1	0.7
Kmod durata lunga, classe 2	0.7
Kmod durata lunga, classe 3	0.55
Kmod durata permanente, classe 1	0.6
Kmod durata permanente, classe 2	0.6
Kmod durata permanente, classe 3	0.5
Kdef classe 1	0.6
Kdef classe 2	0.8
Kdef classe 3	2

Verifiche acciaio

Normativa	D.M. 17-01-18 (N.T.C.)
γm0	1.05
γm1	1.05
γm2	1.25
Coefficiente riduttivo per effetto vettoriale	0.7
Calcolo coefficienti C1, C2, C3 per Mcr	automatico
Coefficienti α, β per flessione deviata	unitari
Verifica semplificata conservativa	si
L/e0 iniziale per profili accoppiati compressi	500
Metodo semplificato formula (4.2.82)	si
Escludi § 6.2.6.7 EN 1993-1-8:2005 + AC:2009 in 7.5.4.3-7.5.4.5	si
Applica Nota 1 del prospetto 6.2	si
Riduzione fy per tubi tondi di classe 4	no
Limite spostamento relativo interpiano e monopiano colonne	0.00333
Limite spostamento relativo complessivo multipiano colonne	0.002
Considera taglio resistente estremità sagomati	no
Fattori parziali di sicurezza unitari per meccanismi duttili di strutture esistenti con fattore q	si

Verifiche alluminio

Normativa	D.M. 17-01-18 (N.T.C.)
γm1	1.15
γm2	1.25

Verifiche pannelli gessofibra

Normativa	EN 1995-1-1:2004 +AC:2006 + A1:2008 + A2:2014; ETA-03/0050; ETA-07/0086; ETA-08/0147
a	7
b	-0.7
c	0.9
Kmod durata istantaneo, classe 1	1.1
Kmod durata istantaneo, classe 2	0.8
Kmod durata breve, classe 1	0.8
Kmod durata breve, classe 2	0.6
Kmod durata media, classe 1	0.6
Kmod durata media, classe 2	0.45
Kmod durata lunga, classe 1	0.4
Kmod durata lunga, classe 2	0.3
Kmod durata permanente, classe 1	0.2
Kmod durata permanente, classe 2	0.15

2.1.2 Eccentricità accidentali

***Quota**: Livello o falda a cui si riferisce l'eccentricità.*
***Eccentricità X**: Eccentricità X per sisma Y attribuita alla quota. [cm]*
***Eccentricità Y**: Eccentricità Y per sisma X attribuita alla quota. [cm]*

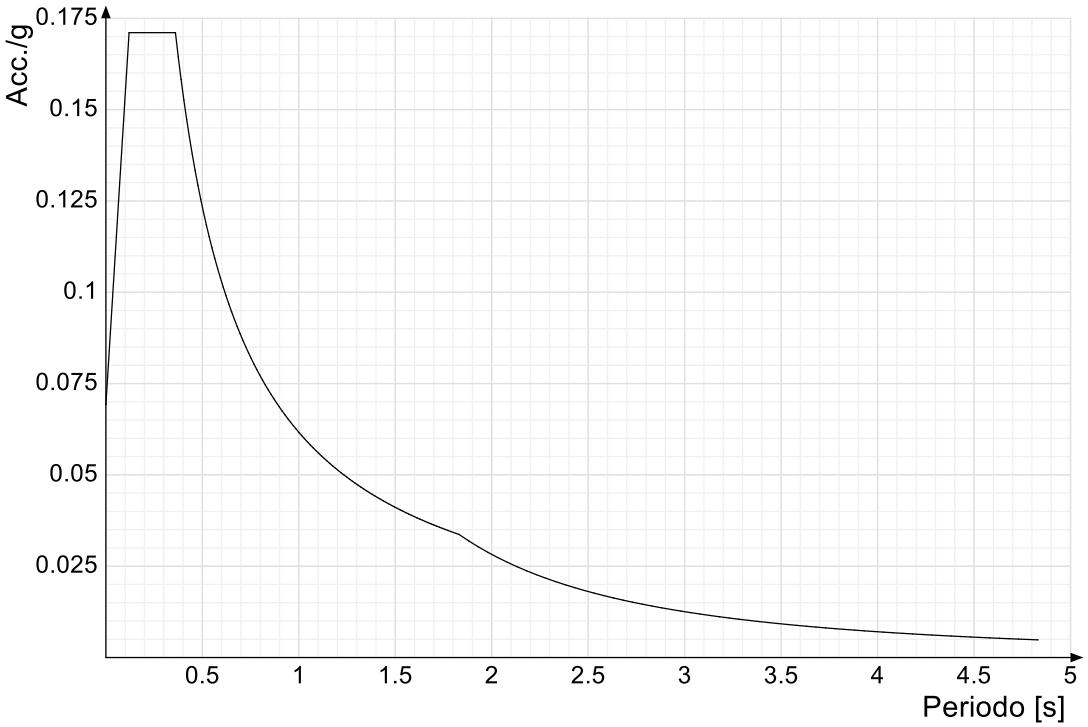
Quota	Eccentricità X	Eccentricità Y

Quota	Eccentricità X	Eccentricità Y
Fondazione	0	0
PC	0	0
210	0	0
230	0	0
Piano 1	108.43	44.13
Piano 2	263.78	115.22
Piano Muretti	0	0
Piano muretti alti	0	0
Piano 3	0	0
Piano 4	0	0
Falda 1	0	0
Falda 2	0	0
Falda 3	0	0
Falda 4	0	0
Falda 5	0	0
Falda 6	0	0

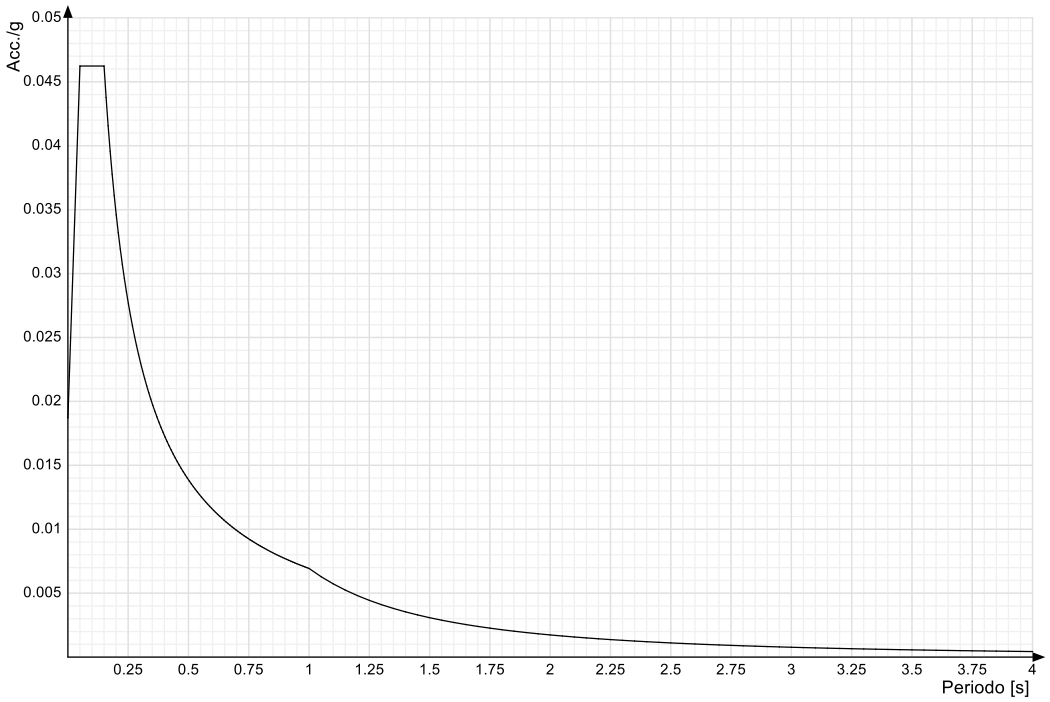
2.1.3 Spettri

***Acc./g**: Accelerazione spettrale normalizzata ottenuta dividendo l'accelerazione spettrale per l'accelerazione di gravità.*
***Periodo**: Periodo di vibrazione.*

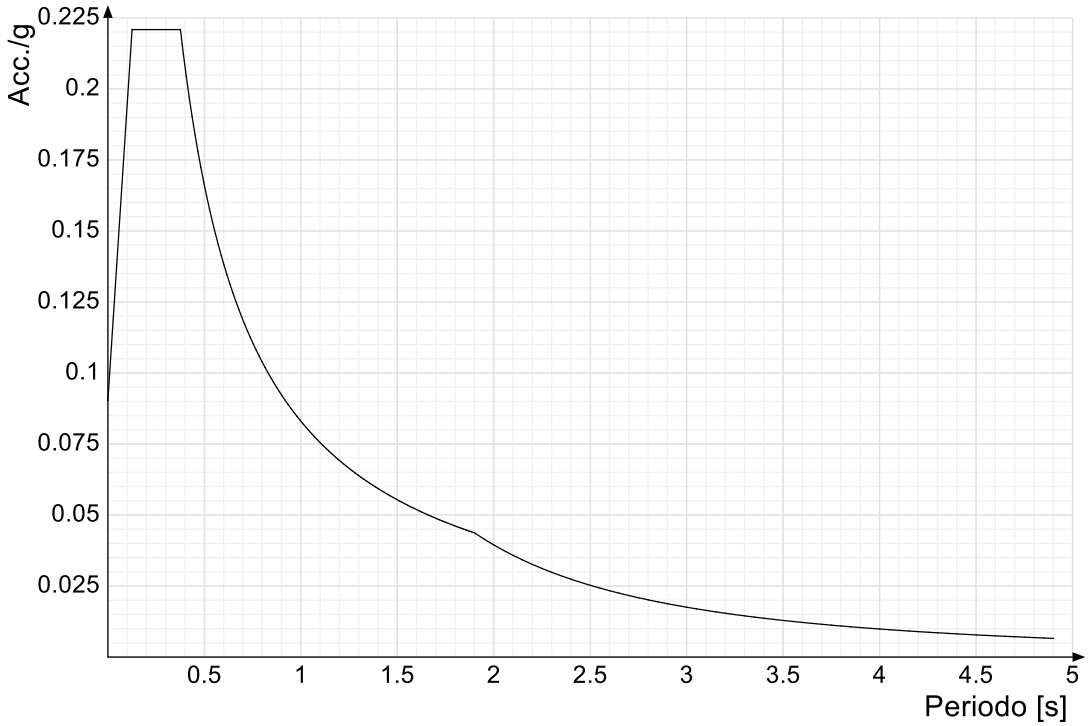
Spettro di risposta elastico in accelerazione delle componenti orizzontali SLO § 3.2.3.2.1 [3.2.2]



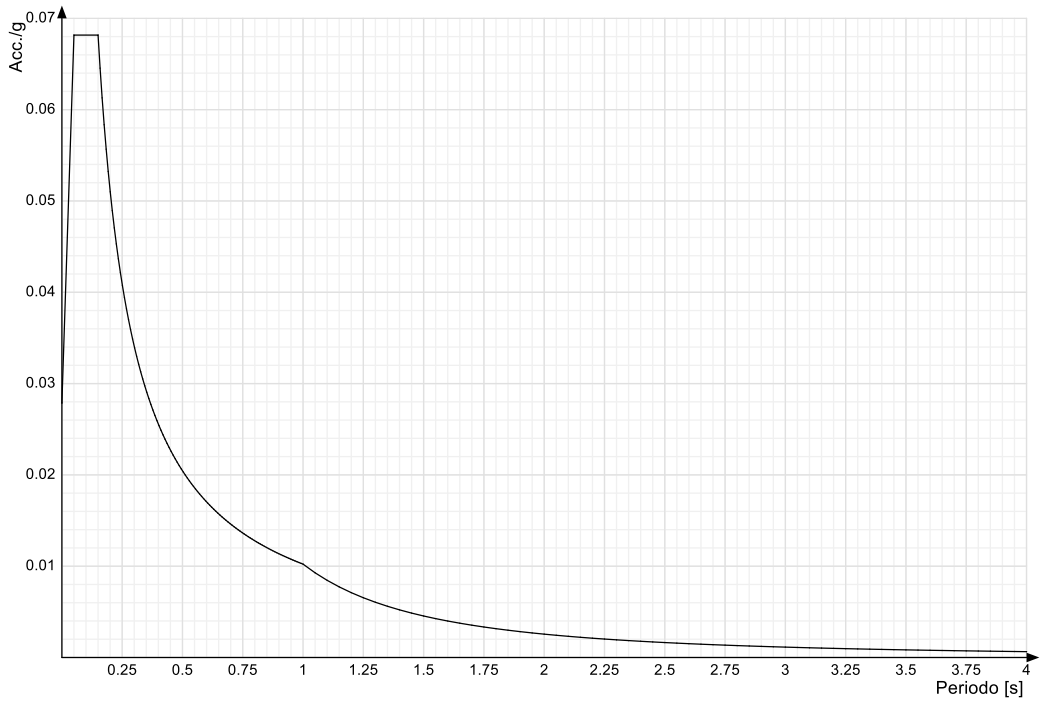
Spettro di risposta elastico in accelerazione della componente verticale SLO § 3.2.3.2.2 [3.2.8]



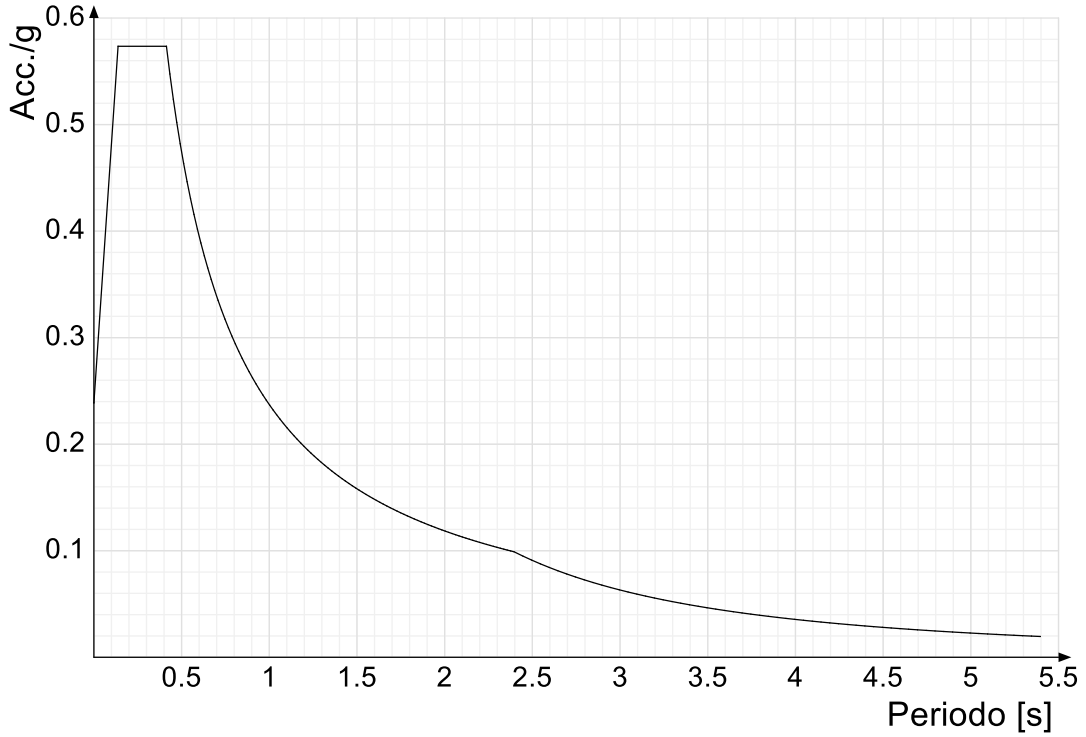
Spettro di risposta elastico in accelerazione delle componenti orizzontali SLD § 3.2.3.2.1 [3.2.2]



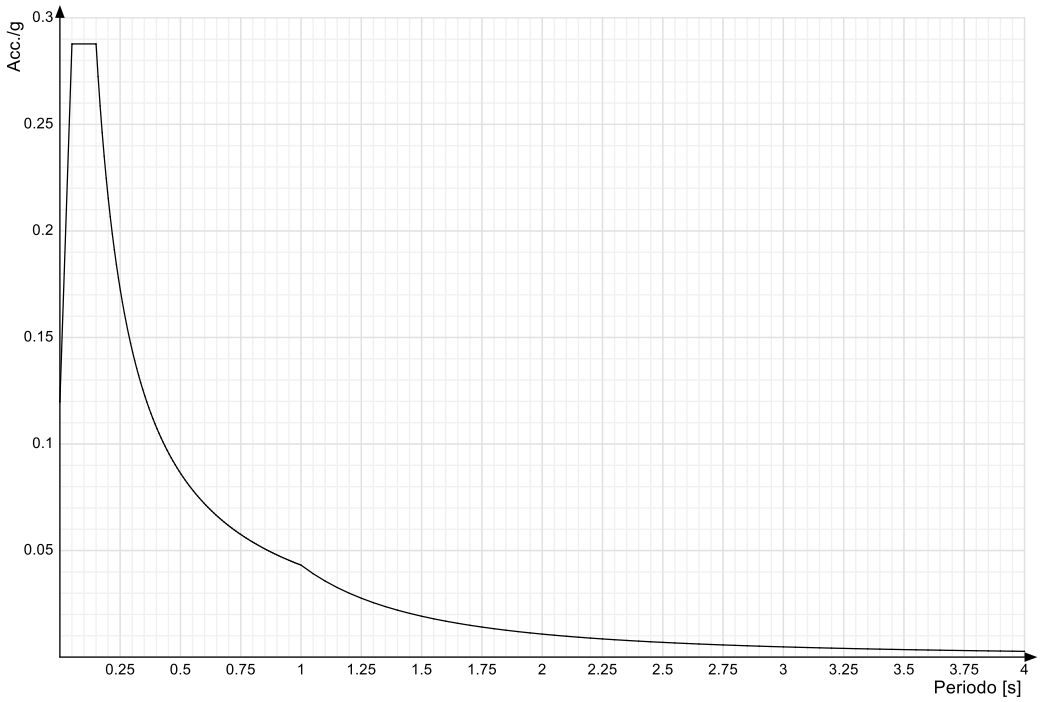
Spettro di risposta elastico in accelerazione della componente verticale SLD § 3.2.3.2.2 [3.2.8]



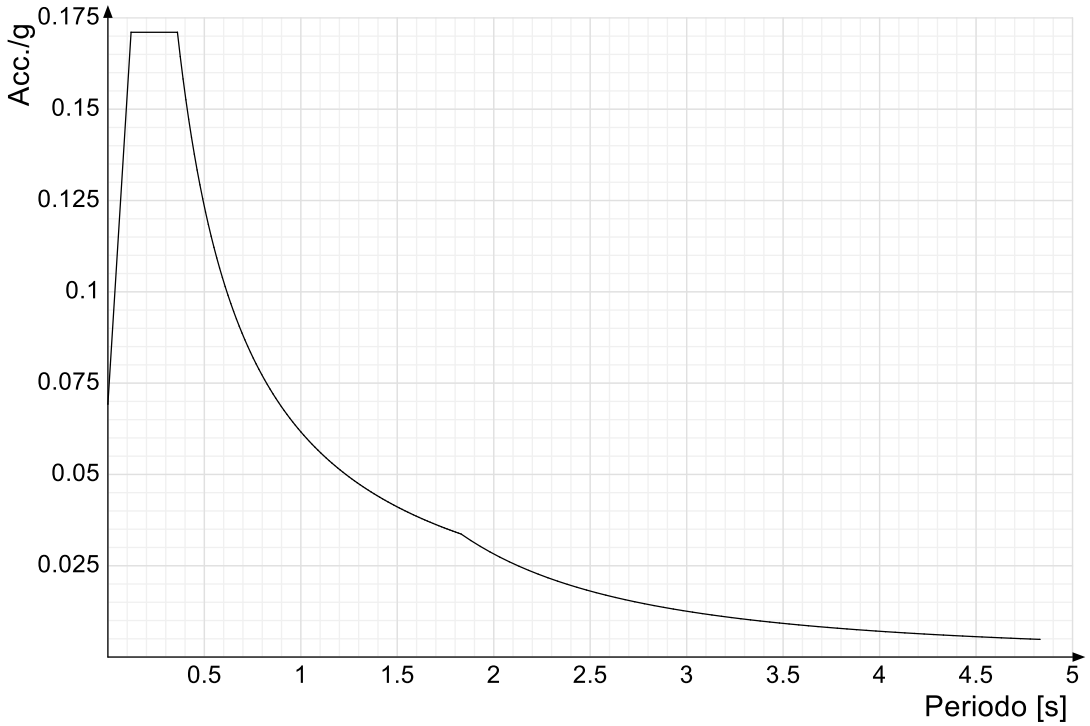
Spettro di risposta elastico in accelerazione delle componenti orizzontali SLV § 3.2.3.2.1 [3.2.2]



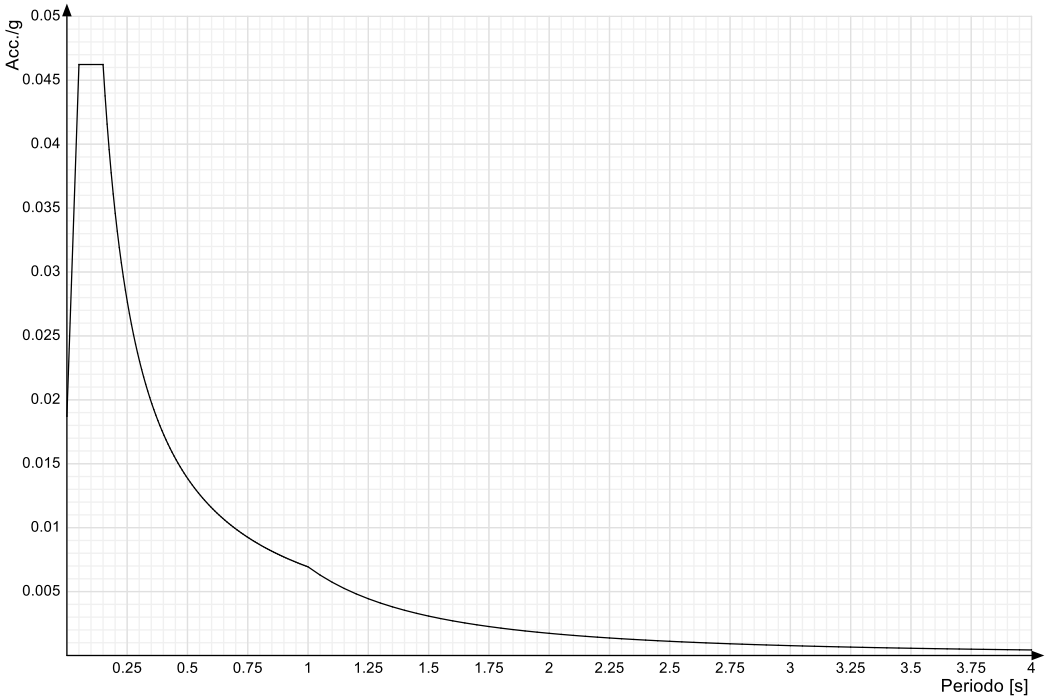
Spettro di risposta elastico in accelerazione della componente verticale SLV § 3.2.3.2.2 [3.2.8]



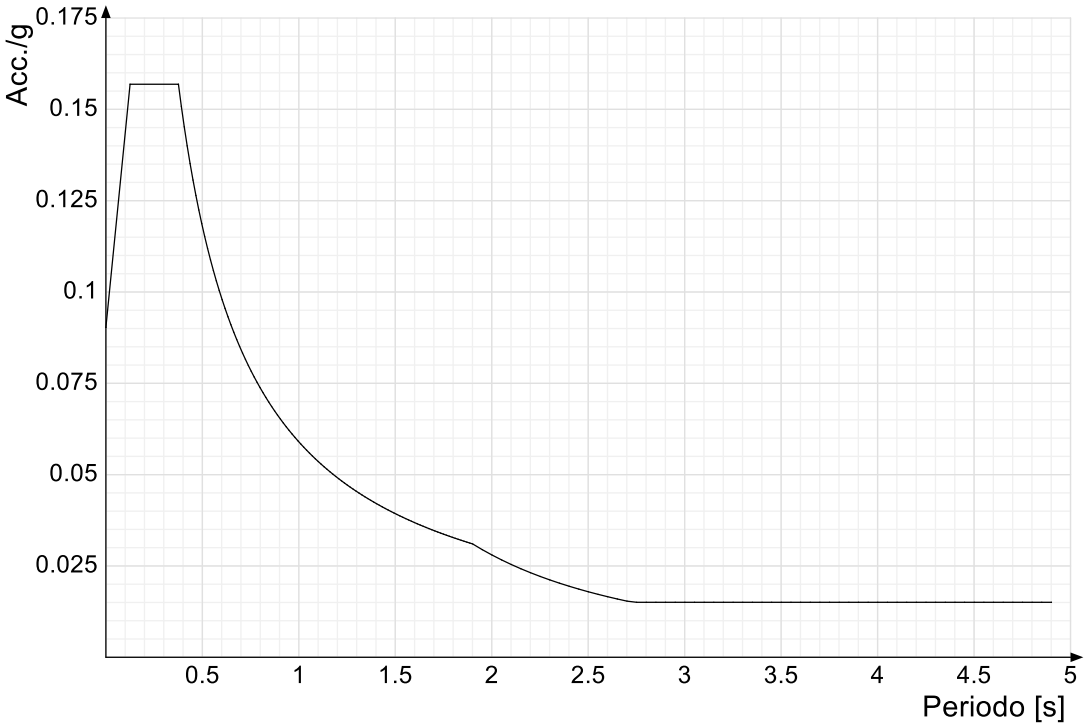
Spettro di risposta di progetto in accelerazione delle componenti orizzontali SLO § 3.2.3.4



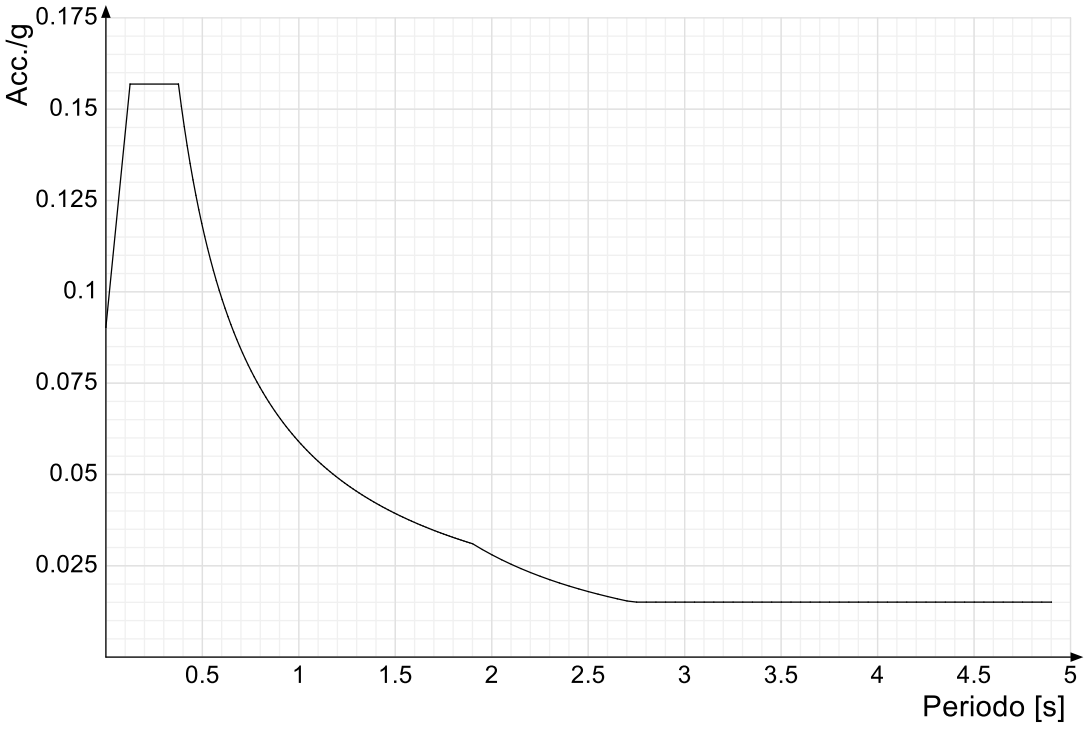
Spettro di risposta di progetto in accelerazione della componente verticale SLO § 3.2.3.4



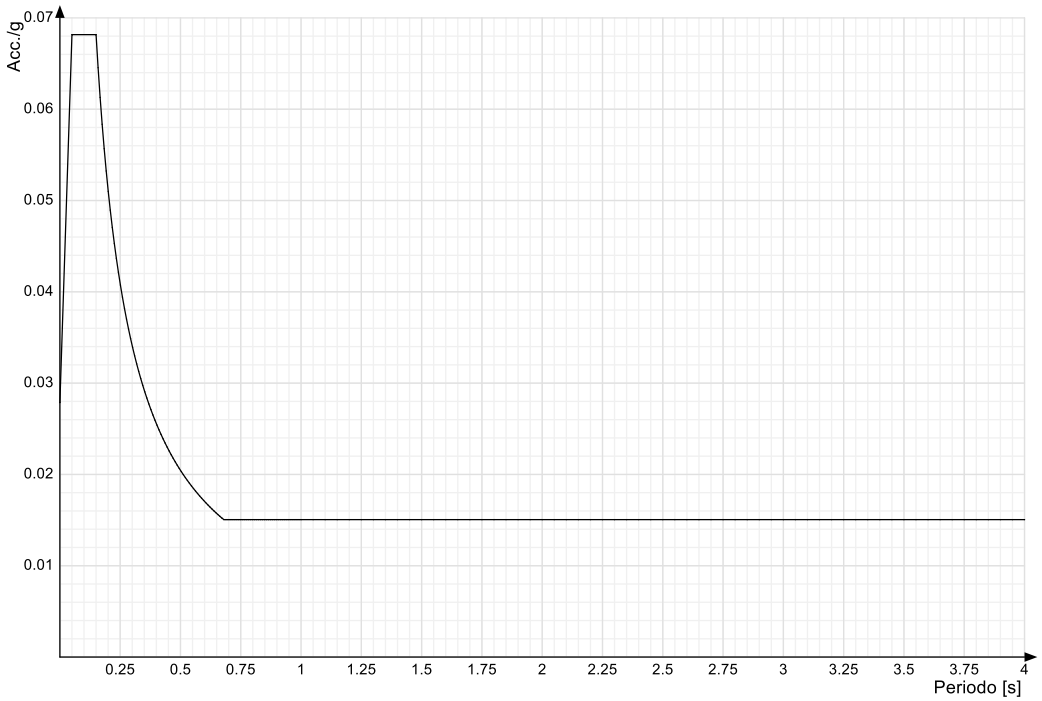
Spettro di risposta di progetto in accelerazione della componente X SLD § 3.2.3.5



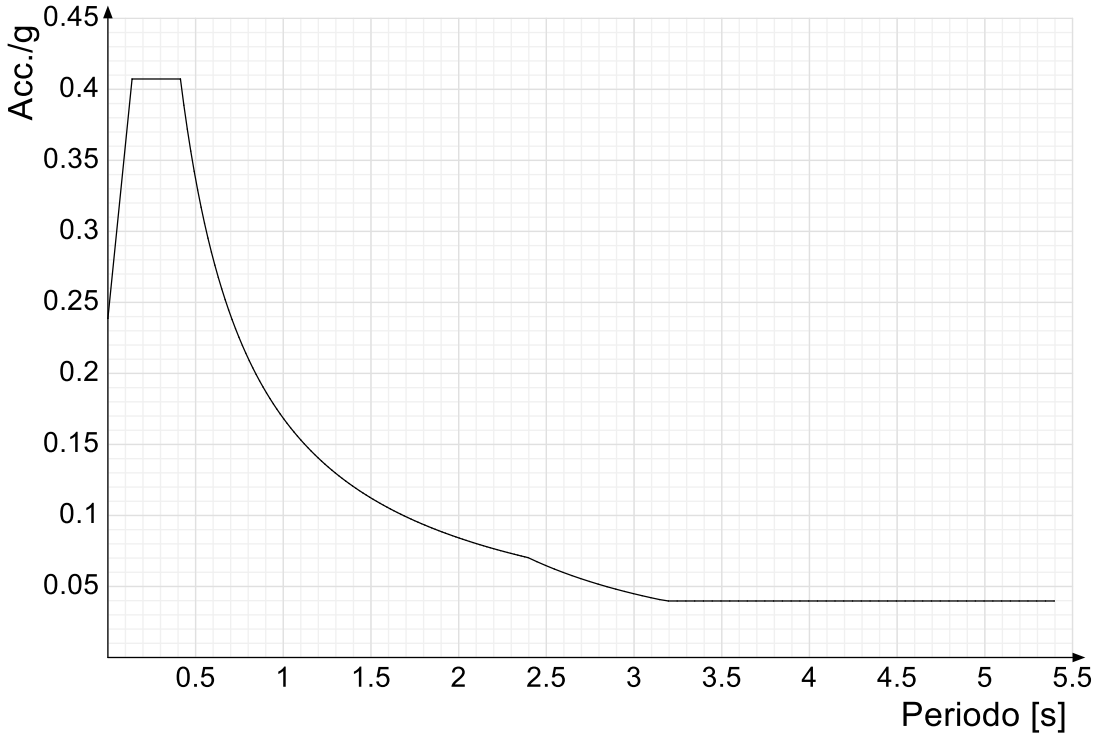
Spettro di risposta di progetto in accelerazione della componente Y SLD § 3.2.3.5



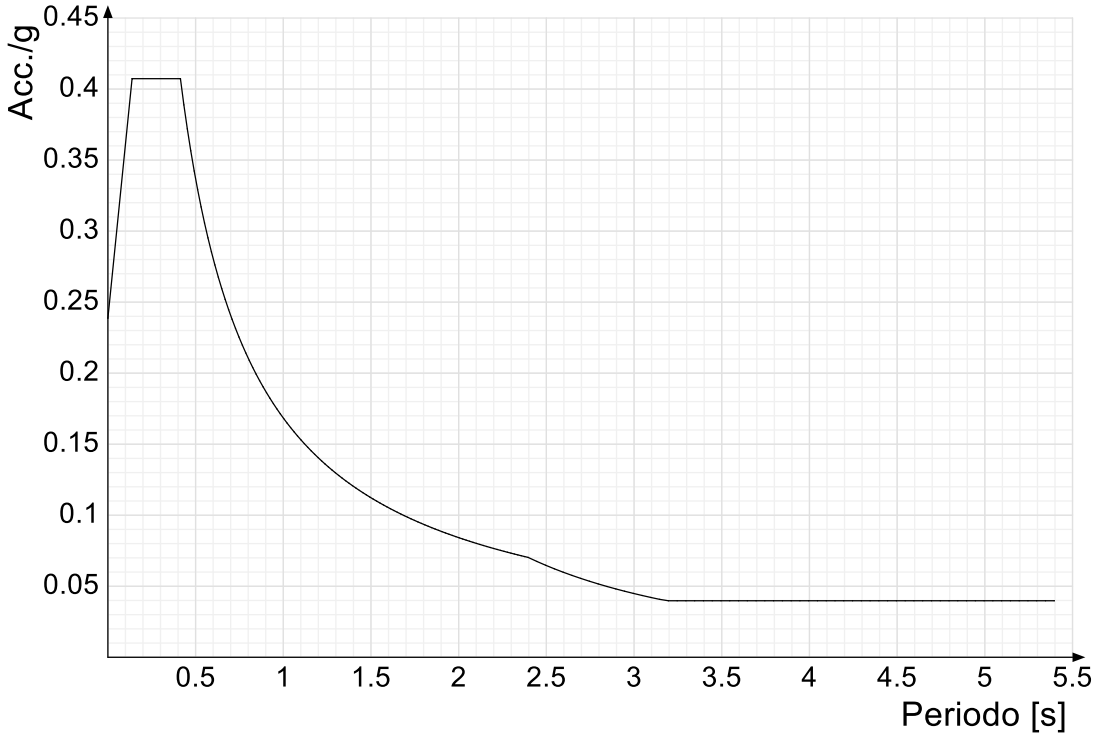
Spettro di risposta di progetto in accelerazione della componente verticale SLD § 3.2.3.5



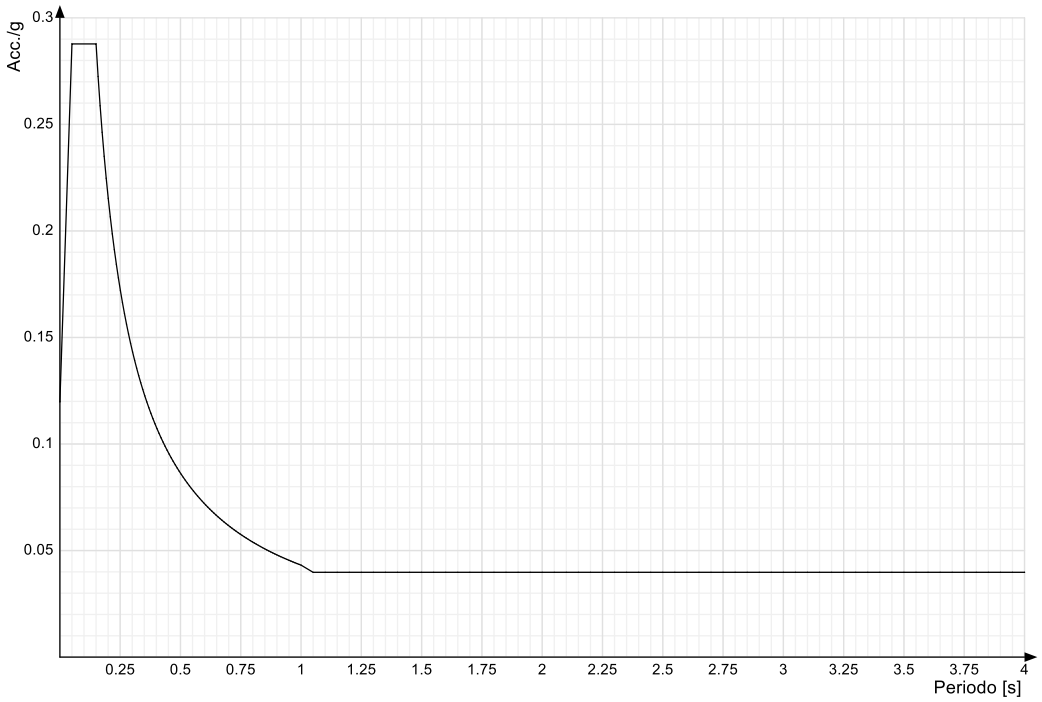
Spettro di risposta di progetto in accelerazione della componente X SLV § 3.2.3.5



Spettro di risposta di progetto in accelerazione della componente Y SLV § 3.2.3.5

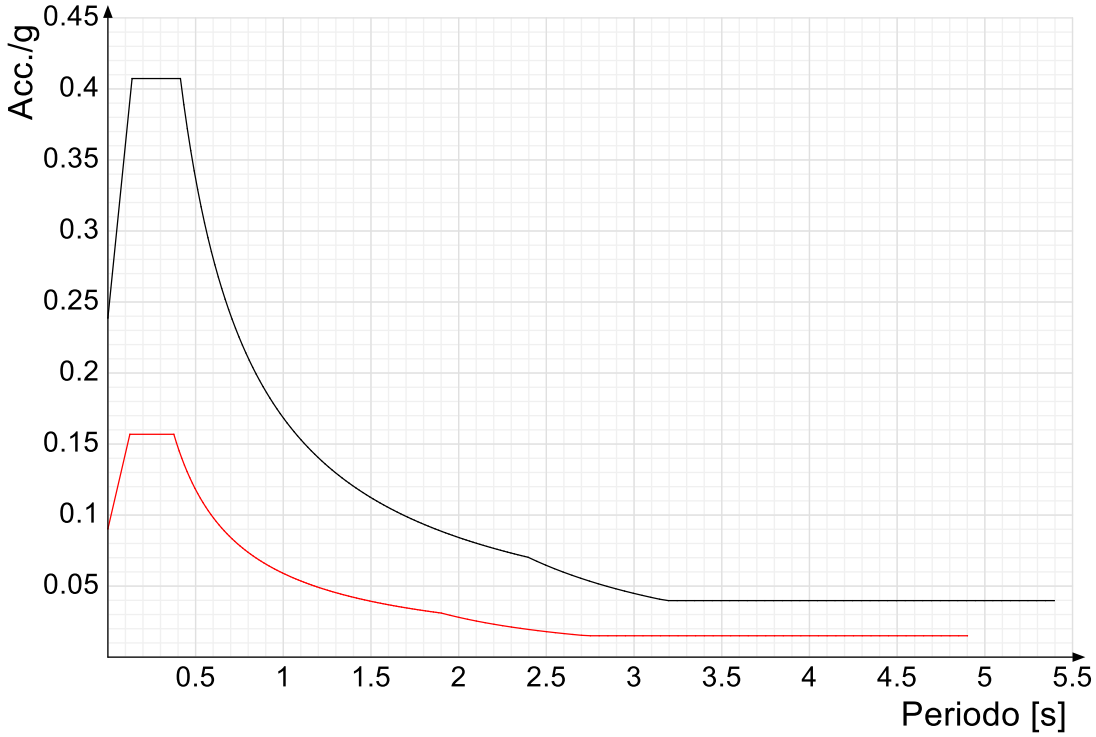


Spettro di risposta di progetto in accelerazione della componente verticale SLV § 3.2.3.5

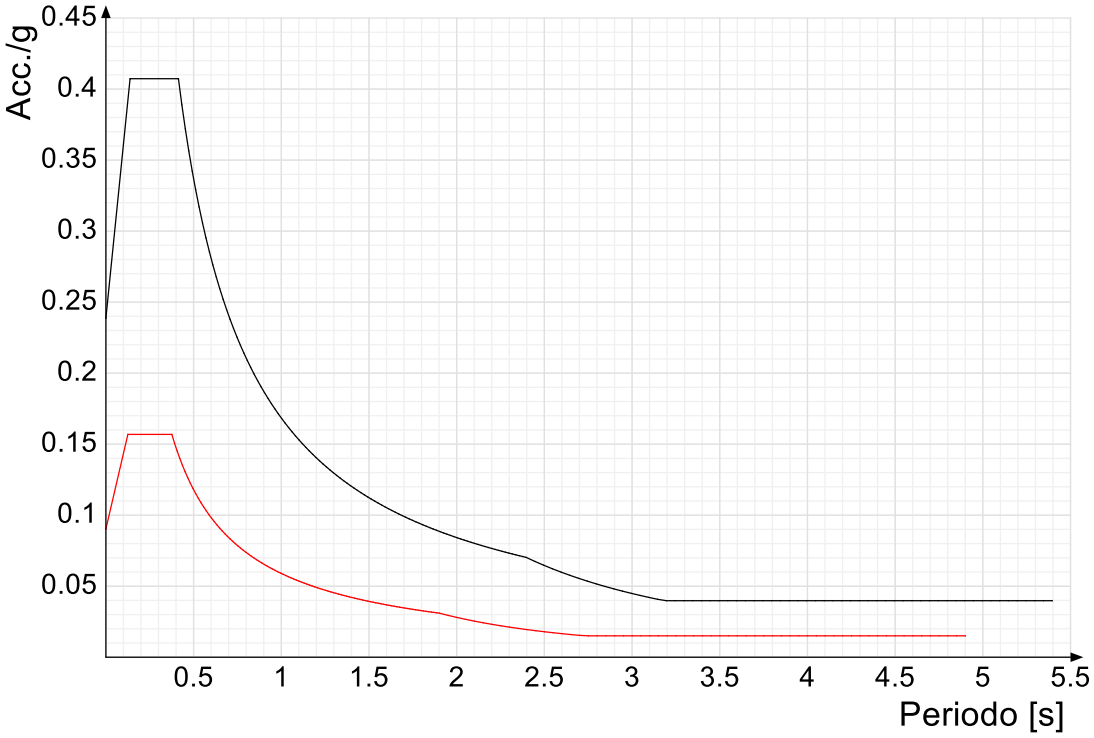


Confronti spettri SLV-SLD

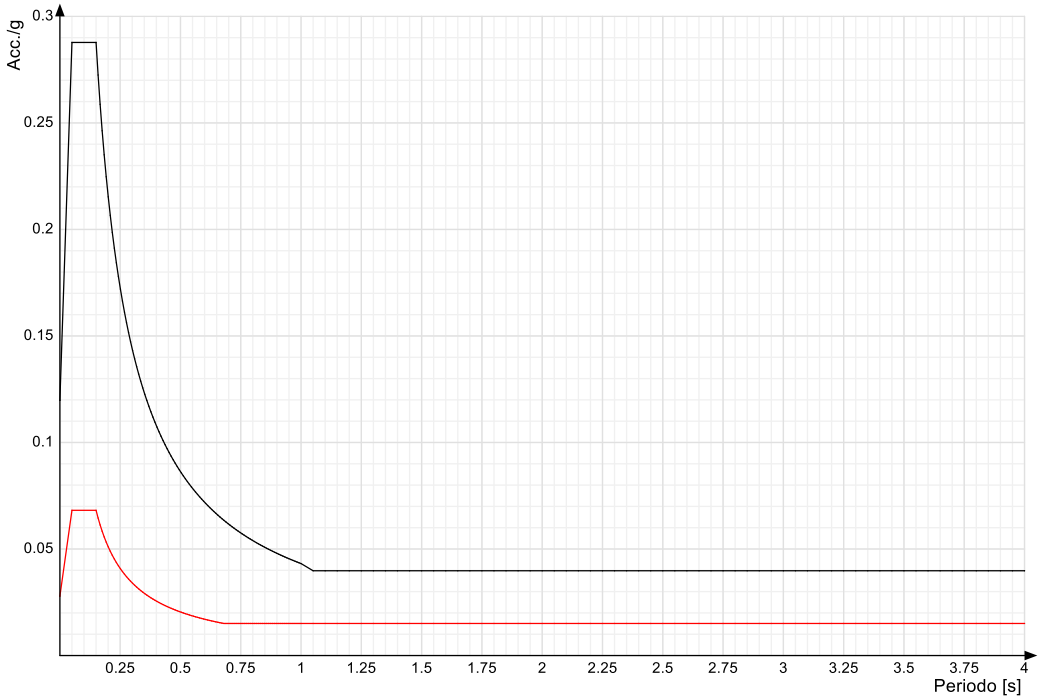
Vengono confrontati lo spettro Spettro di risposta di progetto in accelerazione della componente X SLD § 3.2.3.5 (di colore rosso) e Spettro di risposta di progetto in accelerazione della componente X SLV § 3.2.3.5 (di colore nero).



Vengono confrontati lo spettro Spettro di risposta di progetto in accelerazione della componente Y SLD § 3.2.3.5 (di colore rosso) e Spettro di risposta di progetto in accelerazione della componente Y SLV § 3.2.3.5 (di colore nero).



Vengono confrontati lo spettro Spettro di risposta di progetto in accelerazione della componente verticale SLD § 3.2.3.5 (di colore rosso) e Spettro di risposta di progetto in accelerazione della componente verticale SLV § 3.2.3.5 (di colore nero).



2.1.4 Preferenze FEM

Dimensione massima ottimale mesh pareti (default)	80	[cm]
Dimensione massima ottimale mesh piastre (default)	80	[cm]
Dimensione massima ottimale suddivisioni archi finestre/porte (default)	30	[cm]
Tipo di mesh dei gusci (default)	Quadrilateri o triangoli	
Tipo di mesh imposta ai gusci	Specifico dell'elemento	
Metodo P-Delta	non utilizzato	
Analisi buckling	non utilizzata	
Rapporto spessore flessionale/membranale gusci muratura verticali	0.2	
Spessori membranale e flessionale pareti XLAM da sole tavole verticali	No	
Moltiplicatore rigidezza connettori pannelli pareti legno a diaframma	1	
Tolleranza di parallelismo	4.99	[deg]
Tolleranza di unicità punti	10	[cm]
Tolleranza generazione nodi di aste	1	[cm]
Tolleranza di parallelismo in suddivisione aste	4.99	[deg]
Tolleranza generazione nodi di gusci	4	[cm]
Tolleranza eccentricità carichi concentrati	100	[cm]
Considera deformabilità a taglio negli elementi guscio	No	
Modello elastico pareti in muratura	Gusci	
Concentra masse pareti nei vertici	No	

Segno risultati analisi spettrale	Analisi statica
Metodo di risoluzione della matrice	Intel MKL PARDISO
Scrivi commenti nel file di input	No
Scrivi file di output in formato testo	No
Solidi colle e corpi ruvidi (default)	Solidi reali
Moltiplicatore rigidezza molla torsionale applicata ad aste di fondazione	1
Modello trave su suolo alla Winkler nel caso di modellazione lineare	Equilibrio elastico
Numero di modi di vibrare da ricercare	6
Algoritmo di analisi modale	Ritz
Algoritmo di combinazione modale	CQC

2.1.5 Moltiplicatori inerziali

***Tipologia**: tipo di entità a cui si riferiscono i moltiplicatori inerziali.*
***J2**: moltiplicatore inerziale di J2. Il valore è adimensionale.*
***J3**: moltiplicatore inerziale di J3. Il valore è adimensionale.*
***Jt**: moltiplicatore inerziale di Jt. Il valore è adimensionale.*
***A**: moltiplicatore dell'area della sezione. Il valore è adimensionale.*
***A2**: moltiplicatore dell'area a taglio in direzione 2. Il valore è adimensionale.*
***A3**: moltiplicatore dell'area a taglio in direzione 3. Il valore è adimensionale.*
***Conci rigidi**: fattore di riduzione dei tronchi rigidi. Il valore è adimensionale.*

Tipologia	J2	J3	Jt	A	A2	A3	Conci rigidi
Trave C.A.	1	1	0.01	1	1	1	0.5
Pilastro C.A.	1	1	0.01	1	1	1	0.5
Trave di fondazione	1	1	0.01	1	1	1	0.5
Palo	1	1	0.01	1	1	1	0
Trave in legno	1	1	1	1	1	1	1
Colonna in legno	1	1	1	1	1	1	1
Trave in acciaio	1	1	1	1	1	1	1
Colonna in acciaio	1	1	1	1	1	1	1
Trave di reticolare in acciaio	1	1	1	1	1	1	1
Maschio in muratura	0	1	0	1	1	1	1
Pilastro in muratura	1	1	0.01	1	1	1	0.5
Trave di accoppiamento in muratura	0	1	0	1	1	1	1
Trave di scala C.A. nervata	1	1	1	1	1	1	0.5
Trave tralicciata	1	1	0.01	1	1	1	0.5

2.1.6 Preferenze di analisi non lineare FEM

Metodo iterativo	Secante
Tolleranza iterazione	0.00001
Numero massimo iterazioni	50

2.1.7 Preferenze di analisi carichi superficiali

Detrazione peso proprio solai nelle zone di sovrapposizione	non applicata	
Metodo di ripartizione	a zone d'influenza	
Percentuale carico calcolato a trave continua	0	
Esegui smoothing diagrammi di carico	applicata	
Tolleranza smoothing altezza trapezi	0.001	[daN/cm]
Tolleranza smoothing altezza media trapezi	0.001	[daN/cm]

2.1.8 Preferenze del suolo

Fondazioni non modellate e struttura bloccata alla base	no	
Fondazioni bloccate orizzontalmente	si	
Considera peso sismico delle fondazioni	no	
Fondazioni superficiali e profonde su suolo elastoplastico	no	
Coefficiente di sottofondo verticale per fondazioni superficiali (default)	3	[daN/cm³]
Rapporto coefficiente di sottofondo orizzontale/verticale	0.5	
Pressione verticale limite sul terreno per abbassamento (default)	10	[daN/cm²]
Pressione verticale limite sul terreno per innalzamento (default)	0.001	[daN/cm²]
Metodo di calcolo della K verticale	Vesic	
Metodo di calcolo della portanza e della pressione limite	Vesic	
Terreno laterale di riporto da piano posa fondazioni (default)	Ghiaia	
Dimensione massima della discretizzazione del palo (default)	200	[cm]
Moltiplicatore coesione per pressione orizzontale limite nei pali	1	
Moltiplicatore spinta passiva per pressione orizzontale pali	1	
K punta palo (default)	4	[daN/cm³]
Pressione limite punta palo (default)	10	[daN/cm²]
Pressione per verifica schiacciamento fondazioni superficiali	6	[daN/cm²]
Calcola cedimenti fondazioni superficiali	no	
Spessore massimo strato	100	[cm]
Profondità massima	3000	[cm]
Cedimento assoluto ammissibile	5	[cm]
Cedimento differenziale ammissibile	5	[cm]
Cedimento relativo ammissibile	5	[cm]
Rapporto di inflessione F/L ammissibile	0.003333	
Rotazione rigida ammissibile	0.191	[deg]
Rotazione assoluta ammissibile	0.191	[deg]
Distorsione positiva ammissibile	0.191	[deg]
Distorsione negativa ammissibile	0.095	[deg]
Considera fondazioni compensate	no	
Coefficiente di riduzione della a Max attesa	0.3	
Condizione per la valutazione della spinta su pareti	Lungo termine	
Considera l'azione sismica del terreno anche su pareti sotto lo zero sismico	no	
Calcola cedimenti teorici pali	no	
Considera accorciamento del palo	si	
Distanza influenza cedimento palo	1000	[cm]
Distribuzione attrito laterale	Attrito laterale uniforme	
Ripartizione del carico	Ripartizione come da modello FEM	
Scelta terreno laterale	Media pesata degli strati coinvolti	
Scelta terreno punta	Media pesata degli strati coinvolti	
Cedimento assoluto ammissibile	5	[cm]
Cedimento medio ammissibile	5	[cm]

Cedimento differenziale ammissibile	5	[cm]
Rotazione rigida ammissibile	0.191	[deg]
Trascura la coesione efficace in verifica allo scorrimento	si	
Considera inclinazione spinta del terreno contro pareti	no	
Esegui verifica a liquefazione	no	
Metodo di verifica liquefazione	Seed-Idriss (1982)	
Coeff. di sicurezza minimo a liquefazione	1.3	
Magnitudo scaling factor per liquefazione	1	

2.1.9 Preferenze progetto muratura

Forza minima aggancio al piano (default)	0	[daN/cm]
Denominatore per momento ortogonale (default)	8	
Minima resistenza trazione travi (default)	30000	[daN]
Angolo cuneo verifica ribaltamento (default)	30	[deg]
Considera d = 0.8 * h nei maschi senza fibre compresse	No	
Verifica pressoflessione deviata	No	
Considera effetto piastra in presenza di irrigidimenti	Si	
N = 0 per verifica fessurazione diagonale elementi esistenti in D.M. 17-01-2018	Si	
Resistenza a pressoflessione FRCM	Secondo CNR-DT 215	
Considera rinforzi FRP/FRCM anche per combinazioni non sismiche	No	
Schema eccentricità di carico solaio	Triangolare	

2.2 Azioni e carichi

2.2.1 Azione del vento

Zona	Zona 1	
Rugosità	Aree urbane in cui almeno il 15% della superficie sia coperto da edifici la cui altezza media superi i 15m	
Categoria esposizione	V	
Vb	2500	[cm/s]
Tr	50	[cm/s]
Ct	1	[cm/s]
qr	0.00391	[daN/cm²]
Quota piano campagna	0	[cm]

2.2.2 Azione della neve

Zona	Zona I alpina	
Classe topografica	Aree in cui non è presente una significativa rimozione di neve sulla costruzione prodotta dal vento, a causa del terreno, altre costruzioni o alberi	
Ce	1	
Ct	1	
Tr	50	
qsk	0.015	[daN/cm²]

2.2.3 Condizioni elementari di carico

***Descrizione**: nome assegnato alla condizione elementare.*
***Nome breve**: nome breve assegnato alla condizione elementare.*
***Durata**: descrive la durata della condizione (necessario per strutture in legno).*
***ψ0**: coefficiente moltiplicatore ψ0. Il valore è adimensionale.*
***ψ1**: coefficiente moltiplicatore ψ1. Il valore è adimensionale.*
***ψ2**: coefficiente moltiplicatore ψ2. Il valore è adimensionale.*
***Con segno**: descrive se la condizione elementare ha la possibilità di variare di segno.*

Descrizione	Nome breve	Durata	ψ0	ψ1	ψ2	Con segno
Pesi strutturali	Pesi	Permanente				
Permanenti portati	Port.	Permanente				
Neve	Neve	Media	0.5	0.2	0	
ΔT	ΔT	Media	0.6	0.5	0	No
Sisma X SLV	SLV X					
Sisma Y SLV	SLV Y					
Sisma Z SLV	SLV Z					
Eccentricità Y per sisma X SLV	EySx SLV					
Eccentricità X per sisma Y SLV	ExSy SLV					
Sisma X SLD	X SLD					
Sisma Y SLD	Y SLD					
Sisma Z SLD	Z SLD					
Eccentricità Y per sisma X SLD	EySx SLD					
Eccentricità X per sisma Y SLD	ExSy SLD					
Sisma X SLO	X SLO					
Sisma Y SLO	Y SLO					
Sisma Z SLO	Z SLO					
Eccentricità Y per sisma X SLO	EySx SLO					
Eccentricità X per sisma Y SLO	ExSy SLO					
Terreno sisma X SLV	Tr sLV X					
Terreno sisma Y SLV	Tr sLV Y					
Terreno sisma Z SLV	Tr sLV Z					
Terreno sisma X SLD	Tr x SLD					
Terreno sisma Y SLD	Tr y SLD					
Terreno sisma Z SLD	Tr z SLD					
Terreno sisma X SLO	Tr x SLO					
Terreno sisma Y SLO	Tr y SLO					
Terreno sisma Z SLO	Tr z SLO					
Rig Ux	Rig Ux					
Rig Uy	Rig Uy					
Rig Rz	Rig Rz					

2.2.4 Combinazioni di carico

***Nome**: E' il nome esteso che contraddistingue la condizione elementare di carico.*

***Nome breve**: E' il nome compatto della condizione elementare di carico, che viene utilizzato altrove nella relazione.*
***Pesi**: Pesi strutturali*
***Port.**: Permanenti portati*
***Neve**: Neve*
***ΔT**: ΔT*
***X SLO**: Sisma X SLO*
***Y SLO**: Sisma Y SLO*
***Z SLO**: Sisma Z SLO*
***EySx SLO**: Eccentricità Y per sisma X SLO*
***ExSy SLO**: Eccentricità X per sisma Y SLO*
***Tr x SLO**: Terreno sisma X SLO*
***Tr y SLO**: Terreno sisma Y SLO*
***Tr z SLO**: Terreno sisma Z SLO*
***X SLD**: Sisma X SLD*
***Y SLD**: Sisma Y SLD*
***Z SLD**: Sisma Z SLD*
***EySx SLD**: Eccentricità Y per sisma X SLD*
***ExSy SLD**: Eccentricità X per sisma Y SLD*
***Tr x SLD**: Terreno sisma X SLD*
***Tr y SLD**: Terreno sisma Y SLD*
***Tr z SLD**: Terreno sisma Z SLD*
***SLV X**: Sisma X SLV*
***SLV Y**: Sisma Y SLV*
***SLV Z**: Sisma Z SLV*
***EySx SLV**: Eccentricità Y per sisma X SLV*
***ExSy SLV**: Eccentricità X per sisma Y SLV*
***Tr sLV X**: Terreno sisma X SLV*
***Tr sLV Y**: Terreno sisma Y SLV*
***Tr sLV Z**: Terreno sisma Z SLV*
***Rig Ux**: Rig Ux*
***Rig Uy**: Rig Uy*
***Rig Rz**: Rig Rz*

Tutte le combinazioni di carico vengono raggruppate per famiglia di appartenenza. Le celle di una riga contengono i coefficienti moltiplicatori della i-esima combinazione, dove il valore della prima cella è da intendersi come moltiplicatore associato alla prima condizione elementare, la seconda cella si riferisce alla seconda condizione elementare e così via.

Famiglia SLU

Il nome compatto della famiglia è SLU.

Nome	Nome breve	Pesi	Port.	Neve	ΔT
1	SLU 1	1	0.8	0	0
2	SLU 2	1	0.8	1.5	0
3	SLU 3	1	1.5	0	0
4	SLU 4	1	1.5	1.5	0
5	SLU 5	1.3	0.8	0	0
6	SLU 6	1.3	0.8	1.5	0
7	SLU 7	1.3	1.5	0	0
8	SLU 8	1.3	1.5	1.5	0

Famiglia SLE rara

Il nome compatto della famiglia è SLE RA.

Nome	Nome breve	Pesi	Port.	Neve	ΔT
1	SLE RA 1	1	1	0	0
2	SLE RA 2	1	1	1	0

Famiglia SLE frequente

Il nome compatto della famiglia è SLE FR.

Nome	Nome breve	Pesi	Port.	Neve	ΔT
1	SLE FR 1	1	1	0	0
2	SLE FR 2	1	1	0.2	0

Famiglia SLE quasi permanente

Il nome compatto della famiglia è SLE QP.

Nome	Nome breve	Pesi	Port.	Neve	ΔT
1	SLE QP 1	1	1	0	0

Famiglia SLU eccezionale

Il nome compatto della famiglia è SLU EX.

Nome	Nome breve	Pesi	Port.	Neve	ΔT

Famiglia SLO

Il nome compatto della famiglia è SLO.

Nome	Nome breve	Pesi	Port.	Neve	ΔT	X SLO	Y SLO	Z SLO	EySx SLO	ExSy SLO	Tr x SLO	Tr y SLO	Tr z SLO
1	SLO 1	1	1	0	0	-1	-0.3	0	-1	0.3	-1	-0.3	0
2	SLO 2	1	1	0	0	-1	-0.3	0	1	-0.3	-1	-0.3	0
3	SLO 3	1	1	0	0	-1	0.3	0	-1	0.3	-1	0.3	0
4	SLO 4	1	1	0	0	-1	0.3	0	1	-0.3	-1	0.3	0
5	SLO 5	1	1	0	0	-0.3	-1	0	-0.3	1	-0.3	-1	0
6	SLO 6	1	1	0	0	-0.3	-1	0	0.3	-1	-0.3	-1	0
7	SLO 7	1	1	0	0	-0.3	1	0	-0.3	1	-0.3	1	0
8	SLO 8	1	1	0	0	-0.3	1	0	0.3	-1	-0.3	1	0
9	SLO 9	1	1	0	0	0.3	-1	0	-0.3	1	0.3	-1	0
10	SLO 10	1	1	0	0	0.3	-1	0	0.3	-1	0.3	-1	0
11	SLO 11	1	1	0	0	0.3	1	0	-0.3	1	0.3	1	0
12	SLO 12	1	1	0	0	0.3	1	0	0.3	-1	0.3	1	0
13	SLO 13	1	1	0	0	1	-0.3	0	-1	0.3	1	-0.3	0
14	SLO 14	1	1	0	0	1	-0.3	0	1	-0.3	1	-0.3	0
15	SLO 15	1	1	0	0	1	0.3	0	-1	0.3	1	0.3	0

Nome	Nome breve	Pesi	Port.	Neve	ΔT	X SLO	Y SLO	Z SLO	EySx SLO	ExSy SLO	Tr x SLO	Tr y SLO	Tr z SLO
16	SLO 16	1	1	0	0	1	0.3	0	1	-0.3	1	0.3	0

Famiglia SLD

Il nome compatto della famiglia è SLD.

Nome	Nome breve	Pesi	Port.	Neve	ΔT	X SLD	Y SLD	Z SLD	EySx SLD	ExSy SLD	Tr x SLD	Tr y SLD	Tr z SLD
1	SLD 1	1	1	0	0	-1	-0.3	0	-1	0.3	-1	-0.3	0
2	SLD 2	1	1	0	0	-1	-0.3	0	1	-0.3	-1	-0.3	0
3	SLD 3	1	1	0	0	-1	0.3	0	-1	0.3	-1	0.3	0
4	SLD 4	1	1	0	0	-1	0.3	0	1	-0.3	-1	0.3	0
5	SLD 5	1	1	0	0	-0.3	-1	0	-0.3	1	-0.3	-1	0
6	SLD 6	1	1	0	0	-0.3	-1	0	0.3	-1	-0.3	-1	0
7	SLD 7	1	1	0	0	-0.3	1	0	-0.3	1	-0.3	1	0
8	SLD 8	1	1	0	0	-0.3	1	0	0.3	-1	-0.3	1	0
9	SLD 9	1	1	0	0	0.3	-1	0	-0.3	1	0.3	-1	0
10	SLD 10	1	1	0	0	0.3	-1	0	0.3	-1	0.3	-1	0
11	SLD 11	1	1	0	0	0.3	1	0	-0.3	1	0.3	1	0
12	SLD 12	1	1	0	0	0.3	1	0	0.3	-1	0.3	1	0
13	SLD 13	1	1	0	0	1	-0.3	0	-1	0.3	1	-0.3	0
14	SLD 14	1	1	0	0	1	-0.3	0	1	-0.3	1	-0.3	0
15	SLD 15	1	1	0	0	1	0.3	0	-1	0.3	1	0.3	0
16	SLD 16	1	1	0	0	1	0.3	0	1	-0.3	1	0.3	0

Famiglia SLV

Il nome compatto della famiglia è SLV.

Nome	Nome breve	Pesi	Port.	Neve	ΔT	SLV X	SLV Y	SLV Z	EySx SLV	ExSy SLV	Tr sLV X	Tr sLV Y	Tr sLV Z
1	SLV 1	1	1	0	0	-1	-0.3	0	-1	0.3	-1	-0.3	0
2	SLV 2	1	1	0	0	-1	-0.3	0	1	-0.3	-1	-0.3	0
3	SLV 3	1	1	0	0	-1	0.3	0	-1	0.3	-1	0.3	0
4	SLV 4	1	1	0	0	-1	0.3	0	1	-0.3	-1	0.3	0
5	SLV 5	1	1	0	0	-0.3	-1	0	-0.3	1	-0.3	-1	0
6	SLV 6	1	1	0	0	-0.3	-1	0	0.3	-1	-0.3	-1	0
7	SLV 7	1	1	0	0	-0.3	1	0	-0.3	1	-0.3	1	0
8	SLV 8	1	1	0	0	-0.3	1	0	0.3	-1	-0.3	1	0
9	SLV 9	1	1	0	0	0.3	-1	0	-0.3	1	0.3	-1	0
10	SLV 10	1	1	0	0	0.3	-1	0	0.3	-1	0.3	-1	0
11	SLV 11	1	1	0	0	0.3	1	0	-0.3	1	0.3	1	0
12	SLV 12	1	1	0	0	0.3	1	0	0.3	-1	0.3	1	0
13	SLV 13	1	1	0	0	1	-0.3	0	-1	0.3	1	-0.3	0
14	SLV 14	1	1	0	0	1	-0.3	0	1	-0.3	1	-0.3	0
15	SLV 15	1	1	0	0	1	0.3	0	-1	0.3	1	0.3	0
16	SLV 16	1	1	0	0	1	0.3	0	1	-0.3	1	0.3	0

Famiglia Calcolo rigidezza torsionale/flessionale di piano

Il nome compatto della famiglia è CRTFP.

Nome	Nome breve	Rig Ux	Rig Uy	Rig Rz
Rig. Ux+	CRTFP Ux+	1	0	0
Rig. Ux-	CRTFP Ux-	-1	0	0
Rig. Uy+	CRTFP Uy+	0	1	0
Rig. Uy-	CRTFP Uy-	0	-1	0
Rig. Rz+	CRTFP Rz+	0	0	1
Rig. Rz-	CRTFP Rz-	0	0	-1

2.2.5 Definizioni di carichi superficiali

***Nome**: nome identificativo della definizione di carico.*
***Valori**: valori associati alle condizioni di carico.*
***Condizione**: condizione di carico a cui sono associati i valori.*
***Descrizione**: nome assegnato alla condizione elementare.*
***Valore**: valore del carico per unità di superficie, nel caso il tipo sia "Verticale", "Verticale in proiezione", "Normale alla superficie". [daN/cm²]*
***Cp vento**: valore del coefficiente di pressione Cp, nel caso il tipo sia "Cp vento". Il valore è adimensionale.*
***Tipo**: tipo di carico.*

Nome	Valori			
	Condizione	Valore	Cp vento	Tipo
	Descrizione			
predalles	Pesi strutturali	0.0325		Verticale
	Permanenti portati	0.023		Verticale
	Neve	0.016		Verticale
soletta 20 cm	Pesi strutturali	0		Verticale
	Permanenti portati	0.011		Verticale
	Neve	0.012		Verticale in proiezione
Prefabbricato alto	Pesi strutturali	0.045		Verticale
	Permanenti portati	0.0185		Verticale
	Neve	0.012		Verticale
Pensilina metallica ovest	Pesi strutturali	0.0015		Verticale
	Permanenti portati	0.003		Verticale
	Neve	0.012		Verticale
pensilina c.a. nord	Pesi strutturali	0		Verticale
	Permanenti portati	0.001		Verticale
	Neve	0.016		Verticale

2.3 Quote

2.3.1 Livelli

***Descrizione breve**: nome sintetico assegnato al livello.*
***Descrizione**: nome assegnato al livello.*
***Quota**: quota superiore espressa nel sistema di riferimento assoluto. [cm]*
***Spessore**: spessore del livello. [cm]*

Descrizione breve	Descrizione	Quota	Spessore

Descrizione breve	Descrizione	Quota	Spessore
L1	Fondazione	0	0
L2	PC	140	0
L3	210	325	0
L4	230	355	0
L5	Piano 1	400	0
L6	Piano 2	457	0
L7	Piano Muretti	477	0
L8	Piano muretti alti	522	0
L9	Piano 3	600	0
L10	Piano 4	665	0

2.3.2 Falde

***Descrizione breve**: nome sintetico assegnato alla falda.*
***Descrizione**: nome assegnato alla falda.*
***Sp.**: spessore del piano della falda. [cm]*
***Primo punto**: primo punto di definizione del piano dell'estradosso della falda.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*
* ***Quota**: quota. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Secondo punto**: secondo punto di definizione del piano dell'estradosso della falda.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*
* ***Quota**: quota. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Terzo punto**: terzo punto di definizione del piano dell'estradosso della falda.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*
* ***Quota**: quota. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*

Descrizione breve	Descrizione	Sp.	Primo punto			Secondo punto			Terzo punto		
			X	Y	Quota	X	Y	Quota	X	Y	Quota
F1	Falda 1	0	4104.6	2449.3	Piano 2	3723.1	2449.3	Piano 3	3723.1	1469.3	Piano 3
F2	Falda 2	0	3723.1	1469.3	Piano 3	3723.1	2449.3	Piano 3	3341.6	2449.3	Piano 2
F3	Falda 3	0	3126.6	2449.3	Piano 2	2745.1	2449.3	Piano 3	2745.1	1469.3	Piano 3
F4	Falda 4	0	2745.1	1469.3	Piano 3	2745.1	2449.3	Piano 3	2363.6	2449.3	Piano 2
F5	Falda 5	0	2148.6	2449.3	Piano 2	1767.1	2449.3	Piano 3	1767.1	1469.3	Piano 3
F6	Falda 6	0	1767.1	1469.3	Piano 3	1767.1	2449.3	Piano 3	1385.6	2449.3	Piano 2

2.3.3 Tronchi

***Descrizione breve**: nome sintetico assegnato al tronco.*
***Descrizione**: nome assegnato al tronco.*
***Quota 1**: riferimento della prima quota di definizione del tronco. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Quota 2**: riferimento della seconda quota di definizione del tronco. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*

Descrizione breve	Descrizione	Quota 1	Quota 2
T1	Fondazione - Piano 1	Fondazione	Piano 1
T2	Fondazione - Piano 2	Fondazione	Piano 2
T3	Piano 2 - Piano 4	Piano 2	Piano 4
T4	Fondazione - Piano 4	Fondazione	Piano 4
T5	Fondazione - Falda 2	Fondazione	Falda 2
T6	Fondazione - Falda 1	Fondazione	Falda 1
T7	Fondazione - Falda 3	Fondazione	Falda 3
T8	Fondazione - Falda 4	Fondazione	Falda 4
T9	Fondazione - Falda 5	Fondazione	Falda 5
T10	Fondazione - Falda 6	Fondazione	Falda 6
T11	Piano 1 - Piano 4	Piano 1	Piano 4
T12	Piano 2 - Falda 2	Piano 2	Falda 2
T13	Piano 2 - Falda 6	Piano 2	Falda 6
T14	Piano 2 - Falda 4	Piano 2	Falda 4
T15	Fondazione - Piano Muretti	Fondazione	Piano Muretti
T16	210 - Falda 4	210	Falda 4
T17	210 - Falda 6	210	Falda 6
T18	210 - Falda 2	210	Falda 2
T19	230 - Piano Muretti	230	Piano Muretti
T20	Fondazione - Piano muretti alti	Fondazione	Piano muretti alti

2.4 Sondaggi del sito

Vengono elencati in modo sintetico tutti i sondaggi risultanti dalle verticali di indagine condotte in sito, con l'indicazione dei terreni incontrati, degli spessori e dell'eventuale falda acquifera.
Nome attribuito al sondaggio: Sondaggio
Coordinate planimetriche del sondaggio nel sistema globale scelto: 0, 0
Quota della sommità del sondaggio (P.C.) nel sistema globale scelto: 0

I valori sono espressi in cm

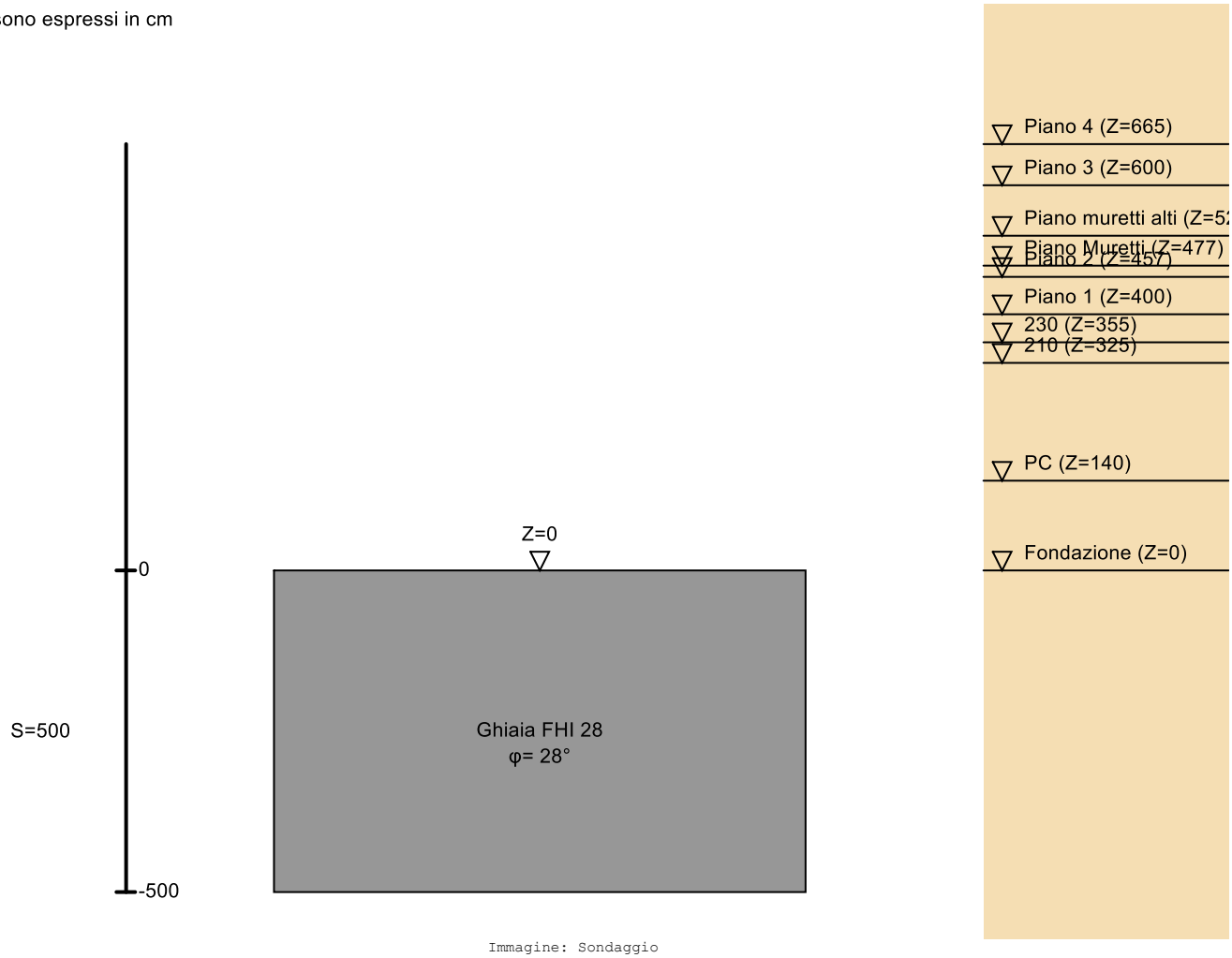


Immagine: Sondaggio

Stratigrafie

Terreno: *terreno mediamente uniforme presente nello strato.*
Sp.: *spessore dello strato. [cm]*
Liqf: *indica se considerare lo strato come liquefacibile nelle combinazioni sismiche.Con 'Da verifica' viene considerato quanto risulta dalla verifica condotta a fine calcolo solutore.*
Kor,i: *coefficiente K orizzontale al livello inferiore dello strato per modellazione palo. [daN/cm³]*
Kor,s: *coefficiente K orizzontale al livello superiore dello strato per modellazione palo. [daN/cm³]*
Kve,i: *coefficiente K verticale al livello inferiore dello strato per modellazione palo. [daN/cm³]*
Kve,s: *coefficiente K verticale al livello superiore dello strato per modellazione palo. [daN/cm³]*
Eel,s: *modulo elastico al livello superiore dello strato per calcolo cedimenti istantanei; 0 per non calcolarli. [daN/cm²]*
Eel,i: *modulo elastico al livello inferiore dello strato per calcolo cedimenti istantanei; 0 per non calcolarli. [daN/cm²]*
Eed,s: *modulo edometrico al livello superiore per calcolo cedimenti complessivi; 0 per non calcolarli. [daN/cm²]*
Eed,i: *modulo edometrico al livello inferiore per calcolo cedimenti complessivi; 0 per non calcolarli. [daN/cm²]*
CC,s: *coefficiente di compressione vergine CC al livello superiore per calcolo cedimenti di consolidazione; 0 per non calcolarli. Il valore è adimensionale.*
CC,i: *coefficiente di compressione vergine CC al livello inferiore per calcolo cedimenti di consolidazione; 0 per non calcolarli. Il valore è adimensionale.*
CR,s: *coefficiente di ricompressione CR al livello superiore per calcolo cedimenti di consolidazione; 0 per non calcolarli. Il valore è adimensionale.*
CR,i: *coefficiente di ricompressione CR al livello inferiore per calcolo cedimenti di consolidazione; 0 per non calcolarli. Il valore è adimensionale.*
E0,s: *indice dei vuoti E0 al livello superiore per calcolo cedimenti di consolidazione. Il valore è adimensionale.*
E0,i: *indice dei vuoti E0 al livello inferiore per calcolo cedimenti di consolidazione. Il valore è adimensionale.*
OCR,s: *indice di sovraconsolidazione OCR al livello superiore per calcolo cedimenti di consolidazione; 1 per terreno NC. Il valore è adimensionale.*
OCR,i: *indice di sovraconsolidazione OCR al livello inferiore per calcolo cedimenti di consolidazione; 1 per terreno NC. Il valore è adimensionale.*

Terreno	Sp.	Liqf	Kor,i	Kor,s	Kve,i	Kve,s	Eel,s	Eel,i	Eed,s	Eed,i	CC,s	CC,i	CR,s	CR,i	E0,s	E0,i	OCR,s	OCR,i
Ghiaia FHI 28	500	No	1	1	1	1	900	900	0	0	0	0	0	0	0	0	1	1

2.5 Elementi di input

2.5.1 Fili fissi

2.5.1.1 Fili fissi di piano

Livello: *quota di inserimento espressa con notazione breve esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
Punto: *punto di inserimento.*
X: *coordinata X. [cm]*
Y: *coordinata Y. [cm]*
Estradosso: *distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
Angolo: *angolo misurato dal semiasse positivo delle ascisse in verso antiorario. [deg]*

***Tipo**: tipo di simbolo.*
***T.c.**: testo completo visualizzato accanto al filo fisso, costituito dalla concatenazione del prefisso e del testo.*

Livello	Punto		Estradosso	Angolo	Tipo	T.c.
	X	Y				
L1	1173.1	2351.8	0	0	Croce	35
L1	5288.1	1957.8	0	0	Piano	87
L1	4070.6	1239.3	0	270	Piano	76
L1	3007.9	1239.3	0	270	Piano	62
L1	2085	1239.3	0	270	Piano	48
L1	1715.1	1410.5	0	90	Piano	44
L1	146.3	727.5	0	90	Croce	20
L1	3723.1	1469.3	0	0	Croce	74
L1	1767.1	1469.3	0	0	Croce	46
L1	2745.1	2449.3	0	0	Croce	61
L1	3723.1	2449.3	0	0	Croce	75
L1	1385.6	1239.3	0	270	Croce	36
L1	119.3	1102.5	0	0	Croce	19
L1	39.3	1102.5	0	0	Croce	17
L1	-40.7	1102.5	0	0	Croce	12
L1	-120.7	1102.5	0	0	Croce	10
L1	-240.7	1102.5	0	0	Croce	7
L1	-280.7	1102.5	0	0	Croce	6
L1	-400.7	1102.5	0	0	Croce	3
L1	4994.6	2319.3	0	0	Croce	83
L1	-405.2	727.5	0	275.4	Croce	2
L1	602.5	1469.3	0	0	Croce	30
L1	235.6	1102.5	0	0	Croce	24
L1	3126.6	2351.8	0	0	Croce	66
L1	3126.6	2449.3	0	0	Croce	67
L1	2148.6	2449.3	0	0	Croce	53
L1	2148.6	2351.8	0	0	Croce	52
L1	2148.6	1899.3	0	0	Croce	51
L1	2148.6	1469.3	0	0	Croce	50
L1	1173.1	1469.3	0	0	Croce	33
L1	1173.1	1899.3	0	0	Croce	34
L1	1385.6	2351.8	0	0	Croce	39
L1	3341.6	1899.3	0	0	Croce	69
L1	3341.6	1469.3	0	0	Croce	68
L1	12.5	727.5	0	0	Croce	16
L1	602.5	15	0	0	Croce	25
L1	1715.1	1469.3	0	0	Croce	45
L1	2433.8	1239.3	0	0	Croce	58
L1	3356.7	1239.3	0	0	Croce	72
L1	4697.6	1239.3	0	0	Croce	80
L1	5288.1	2319.3	0	0	Croce	88
L1	4104.6	2449.3	0	0	Croce	79
L1	4697.6	1469.3	0	0	Croce	81
L1	199.3	1102.5	0	0	Croce	22

Livello	Punto		Estradosso	Angolo	Tipo	T.c.
	X	Y				
L1	12.5	705	0	0	Croce	15
L1	5288.1	1291.3	0	360	Piano	86
L1	3664.1	1469.3	0	270	Piano	73
L1	2686.1	1469.3	0	270	Piano	59
L1	602.5	1239.3	0	90	Piano	28
L1	235.6	727.5	0	270	Croce	23
L1	-440.7	1102.5	0	0	Croce	1
L1	2745.1	1469.3	0	0	Croce	60
L1	1767.1	2449.3	0	0	Croce	47
L1	602.5	1410.5	0	180	Piano	29
L1	1173.1	1239.3	0	270	Croce	31
L1	79.3	1102.5	0	0	Croce	18
L1	-0.7	1102.5	0	0	Croce	13
L1	-80.7	1102.5	0	0	Croce	11
L1	-160.7	1102.5	0	0	Croce	9
L1	1173.1	1410.5	0	0	Croce	32
L1	-320.7	1102.5	0	0	Croce	5
L1	-360.7	1102.5	0	0	Croce	4
L1	1715.1	65	0	0	Croce	42
L1	4994.6	2449.3	0	0	Croce	84
L1	-200.7	1102.5	0	0	Croce	8
L1	602.5	1102.5	0	0	Croce	27
L1	3341.6	2351.8	0	0	Croce	70
L1	3341.6	2449.3	0	0	Croce	71
L1	2363.6	2449.3	0	0	Croce	57
L1	2363.6	2351.8	0	0	Croce	56
L1	3126.6	1899.3	0	0	Croce	65
L1	2363.6	1469.3	0	0	Croce	54
L1	1385.6	1469.3	0	0	Croce	37
L1	1385.6	1899.3	0	0	Croce	38
L1	1385.6	2449.3	0	0	Croce	40
L1	2363.6	1899.3	0	0	Croce	55
L1	3126.6	1469.3	0	0	Croce	64
L1	602.5	727.5	0	0	Croce	26
L1	12.5	15	0	0	Croce	14
L1	1715.1	15	0	0	Croce	41
L1	1715.1	1239.3	0	0	Croce	43
L1	2127.1	1100.3	0	0	Croce	49
L1	3050.1	1100.3	0	0	Croce	63
L1	5288.1	1239.3	0	0	Croce	85
L1	4697.6	2319.3	0	0	Croce	82
L1	4104.6	2319.3	0	0	Croce	78
L1	4104.6	1469.3	0	0	Croce	77
L1	159.3	1102.5	0	0	Croce	21

2.5.2 Travi C.A.

2.5.2.1 Travi C.A. di piano

***Sezione**: riferimento ad una definizione di sezione C.A..*
***P.i.**: posizione dei punti d'inserimento rispetto alla geometria della sezione. SA=Sinistra anima, CA=Centro anima, DA=Destra anima*
***Liv.**: quota del punto di inserimento iniziale. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Punto i.**: punto di inserimento iniziale.*
  ***X**: coordinata X. [cm]*
  ***Y**: coordinata Y. [cm]*
***Punto f.**: punto di inserimento finale.*
  ***X**: coordinata X. [cm]*
  ***Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Mat.**: riferimento ad una definizione di materiale calcestruzzo.*
***Car.lin.**: riferimento alla definizione di un carico lineare.L: valori del carico espressi nel sistema locale dell'elemento.G: valori del carico espressi nel sistema globale.*
***Sovr.**: aliquota di sovraresistenza da assicurare in verifica.*
***S.Z**: indica se l'elemento deve essere verificato considerando il sisma verticale.*
***C.i.**: svincolo o cerniera da applicare al relativo estremo dell'asta nel modello.*
***C.f.**: svincolo o cerniera da applicare al relativo estremo dell'asta nel modello.*
***P.lin.**: peso per unità di lunghezza. [daN/cm]*

Sezione	P.i.	Liv.	Punto i.		Punto f.		Estr.	Mat.	Car.lin.	Sovr.	S.Z	C.i.	C.f.	P.lin.
			X	Y	X	Y								
R 30x25	CA	L6	4697.6	1469.3	4697.6	1239.3	0	C25/30	Nessuno; G	0	No	No	No	1.88
R 25x60_cf3.5	CA	L6	235.6	1102.5	235.6	727.5	20	C25/30	Nessuno; G	0	No	No	No	3.75
R 20x25_cf3.5	CA	L6	3007.9	1239.3	3356.7	1239.3	0	C25/30	Nessuno; G	0	No	No	No	1.25
R 20x25_cf3.5	CA	L6	2085	1239.3	2433.8	1239.3	0	C25/30	Nessuno; G	0	No	No	No	1.25
R 20x25_cf3.5	CA	L6	2085	1239.3	2127.1	1100.3	0	C25/30	Nessuno; G	0	No	No	No	1.25
R 20x25_cf3.5	CA	L6	3007.9	1239.3	3050.1	1100.3	0	C25/30	Nessuno; G	0	No	No	No	1.25
R 30x40_cf3.5	CA	L6	602.5	1410.5	1173.1	1410.5	0	C25/30	Nessuno; G	0	No	No	No	3
R 30x40_cf3.5	CA	L6	1173.1	1469.3	1173.1	1239.3	0	C25/30	Nessuno; G	0	No	No	No	3
R 30x40_cf3.5	CA	L6	1385.6	1469.3	1385.6	1239.3	0	C25/30	Nessuno; G	0	No	No	No	3

2.5.3 Travi di fondazione

2.5.3.1 Fondazioni di travi

***Descrizione breve**: descrizione breve usata nelle tabelle dei capitoli delle travi di fondazione.*
***Stratigrafia**: stratigrafia del terreno nel punto medio in pianta dell'elemento.*

***Angolo pendio**: angolo del pendio rispetto l'orizzontale; il valore deve essere positivo per opere in sommità di un pendio mentre deve essere negativo per opere al piede di un pendio. [deg]*
***K verticale**: coefficiente di sottofondo verticale del letto di molle. [daN/cm³]*
***Limite compressione**: pressione limite di plasticizzazione a compressione del letto di molle. [daN/cm²]*
***Limite trazione**: pressione limite di plasticizzazione a trazione del letto di molle. [daN/cm²]*
***Magrone**: presenza e caratteristiche dell'eventuale magrone.*
***Terreno laterale**: caratteristiche del terreno presente lateralmente all'elemento di fondazione. Il suo spessore rappresenta l'approfondimento della fondazione e costituisce un sovraccarico agente sul piano di posa.*

Descrizione breve	Stratigrafia	Angolo pendio	K verticale	Limite compressione	Limite trazione	Magrone	Terreno laterale
FT1	Piu' vicino in sito: 0	0	3	10	0.001	Si; Magrone; 10; 10	Si; Default (Ghiaia); Default (50); 0
FT2	Piu' vicino in sito: 0	0	3	10	0.001	Si; Magrone; 10; 10	Si; Default (Ghiaia); Default (130); 0

2.5.3.2 Travi di fondazione C.A. di piano

***Sezione**: riferimento ad una definizione di sezione C.A..*
***P.i.**: posizione dei punti d'inserimento rispetto alla geometria della sezione. SA=Sinistra anima, CA=Centro anima, DA=Destra anima*
***Liv.**: quota del punto di inserimento iniziale. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Punto i.**: punto di inserimento iniziale.*
***X**: coordinata X. [cm]*
***Y**: coordinata Y. [cm]*
***Punto f.**: punto di inserimento finale.*
***X**: coordinata X. [cm]*
***Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Mat.**: riferimento ad una definizione di materiale calcestruzzo.*
***Car.lin.**: riferimento alla definizione di un carico lineare.L: valori del carico espressi nel sistema locale dell'elemento.G: valori del carico espressi nel sistema globale.*
***Sovr.**: aliquota di sovraresistenza da assicurare in verifica.*
***S.Z**: indica se l'elemento deve essere verificato considerando il sisma verticale.*
***C.i.**: svincolo o cerniera da applicare al relativo estremo dell'asta nel modello.*
***C.f.**: svincolo o cerniera da applicare al relativo estremo dell'asta nel modello.*
***P.lin.**: peso per unità di lunghezza. [daN/cm]*
***Fond.**: riferimento alla fondazione sottostante l'elemento.*

Sezione	P.i.	Liv.	Punto i.		Punto f.		Estr.	Mat.	Car.lin.	Sovr.	S.Z	C.i.	C.f.	P.lin.	Fond.
			X	Y	X	Y									
R 80x50_cf3.5	CA	L1	1715.1	1239.3	5288.1	1239.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	235.6	1102.5	602.5	1102.5	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	12.5	727.5	602.5	727.5	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	235.6	1102.5	235.6	727.5	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	12.5	15	12.5	727.5	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	12.5	15	1715.1	15	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	1715.1	15	1715.1	1471.8	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	1173.1	2351.8	1173.1	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	602.5	1102.5	602.5	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	1385.6	2449.3	1385.6	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	2363.6	2449.3	2363.6	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	3124.2	2449.3	3124.2	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	3341.6	2449.3	3341.6	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	1173.1	1899.3	1385.6	1899.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	2148.6	1899.3	2361.1	1899.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	3126.6	1899.3	3339.1	1899.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	3050.1	1100.3	3356.7	1239.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	2148.6	2449.3	2148.6	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	602.5	727.5	602.5	1102.5	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	602.5	15	602.5	727.5	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	1385.6	1469.3	602.5	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	5272.4	2327.8	4104.6	2327.8	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	3341.6	2351.8	4104.6	2351.8	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
TR (28+28+25)x130	CA	L1	2363.6	2351.8	3126.6	2351.8	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
TR (28+28+25)x130	CA	L1	1385.6	2351.8	2148.6	2351.8	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	2148.6	2351.8	2363.6	2351.8	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	3126.6	2351.8	3341.6	2351.8	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	1173.1	2351.8	1385.6	2351.8	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	4104.6	2449.3	4104.6	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	5288.1	1239.3	5288.1	1957.8	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	5288.1	1957.8	5288.1	2319.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	4697.6	2319.3	4697.6	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
R 80x50_cf3.5	CA	L1	4697.6	1469.3	3664.1	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	3664.1	1469.3	3341.6	1469.3	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	3341.6	1469.3	2686.1	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	2686.1	1469.3	2363.6	1469.3	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	2363.6	1469.3	1715.1	1469.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	1715.1	1469.3	1385.6	1469.3	80	C25/30	Nessuno; G	0	No	No	No	15	FT2
R 80x50_cf3.5	CA	L1	2127.1	1100.3	2433.8	1239.3	0	C25/30	Nessuno; G	0	No	No	No	10	FT1
TR (28+28+25)x130	CA	L1	4697.6	1469.3	4697.6	1239.3	80	C25/30	Nessuno; G	0	No	No	No	15	FT2

2.5.4 Travi in acciaio

2.5.4.1 Travi in acciaio di piano

***Sezione**: sezione in acciaio.*
***P.i.**: posizione dei punti d'inserimento rispetto alla geometria della sezione. S=Sinistra, C=Centro, D=Destra*
***Liv.**: quota del punto di inserimento iniziale. esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Punto i.**: punto di inserimento iniziale.*
* **X**: coordinata X. [cm]*
* **Y**: coordinata Y. [cm]*
***Punto f.**: punto di inserimento finale.*
* **X**: coordinata X. [cm]*
* **Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Mat.**: riferimento ad una definizione di materiale in acciaio.*
***Car.lin.**: riferimento alla definizione di un carico lineare.L: valori del carico espressi nel sistema locale dell'elemento.G: valori del carico espressi nel sistema globale.*
***Sovr.**: aliquota di sovraresistenza da assicurare in verifica.*
***S.Z**: indica se l'elemento deve essere verificato considerando il sisma verticale.*
***C.i.**: svincolo o cerniera da applicare al relativo estremo dell'asta nel modello.*
***C.f.**: svincolo o cerniera da applicare al relativo estremo dell'asta nel modello.*
***P.lin.**: peso per unità di lunghezza. [daN/cm]*
***Cal.**: descrizione sintetica dell'eventuale calastrello della sezione accoppiata o composita.*

Sezione	P.i.	Liv.	Punto i.		Punto f.		Estr.	Mat.	Car.lin.	Sovr.	S.Z	C.i.	C.f.	P.lin.	Cal.
			X	Y	X	Y									
HEA240	C	L6	235.6	1102.5	-440.7	1102.5	0	S275	Nessuno; G	0	No	Svincolo: M3	Svincolo: M3	0.6	
IPE180	C	L6	-440.7	1102.5	-405.2	727.5	0	S275	Nessuno; G	0	No	Svincolo: M2, M3	Svincolo: M2, M3	0.19	
IPE180	C	L6	-277.2	727.5	-277.2	1102.5	0	S275	Nessuno; G	0	No	Svincolo: M2, M3	Svincolo: M2, M3	0.19	
IPE180	C	L6	-149.2	727.5	-149.2	1102.5	0	S275	Nessuno; G	0	No	Svincolo: M2, M3	Svincolo: M2, M3	0.19	
IPE180	C	L6	-21.2	727.5	-21.2	1102.5	0	S275	Nessuno; G	0	No	Svincolo: M2, M3	Svincolo: M2, M3	0.19	
IPE180	C	L6	106.8	727.5	106.8	1102.5	0	S275	Nessuno; G	0	No	Svincolo: M2, M3	Svincolo: M2, M3	0.19	
HEA240	C	L6	12.5	727.5	-405.2	727.5	0	S275	Nessuno; G	0	No	No	No	0.6	

2.5.5 Piastre C.A.

2.5.5.1 Piastre C.A. di piano

***Livello**: quota di inserimento espressa con notazione breve esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Sp.**: spessore misurato in direzione ortogonale al piano medio dell'elemento. [cm]*
***Punti**: punti di definizione in pianta.*
* **I.**: indice del punto corrente nell'insieme dei punti di definizione dell'elemento.*
* **X**: coordinata X. [cm]*
* **Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Mat.**: riferimento ad una definizione di calcestruzzo.*
***Car.sup.**: riferimento alla definizione di un carico superficiale. Accetta anche il valore "Nessuno".*
***Car.pot.**: riferimento alla definizione di un carico potenziale. Accetta anche il valore "Nessuno".*
***DeltaT**: riferimento alla definizione di una variazione termica. Accetta anche il valore "Nessuno".*
***Sovr.**: aliquota di sovraresistenza da assicurare in verifica.*
***S.Z**: indica se l'elemento deve essere verificato considerando il sisma verticale.*
***P.sup.**: peso per unità di superficie. [daN/cm²]*
***Fond.**: riferimento alla fondazione sottostante l'elemento.*
***Fori**: riferimenti a tutti gli elementi che forano la piastra.*

Livello	Sp.	Punti			Estr.	Mat.	Car.sup.	Car.pot.	DeltaT	Sovr.	S.Z	P.sup.	Fond.	Fori
		I.	X	Y										
L6	13	1	4994.6	2319.3	0	C25/30	pensilina c.a. nord			0	No	0.0325		
		2	4994.6	2449.3										
		3	4104.6	2449.3										
		4	4104.6	2319.3										

2.5.5.2 Piastre C.A. di falda

***Falda**: quota di inserimento espressa con notazione breve esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Sp.**: spessore misurato in direzione ortogonale al piano medio dell'elemento. [cm]*
***Punti**: punti di definizione in pianta.*
* **I.**: indice del punto corrente nell'insieme dei punti di definizione dell'elemento.*
* **X**: coordinata X. [cm]*
* **Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Mat.**: riferimento ad una definizione di calcestruzzo.*
***Car.sup.**: riferimento alla definizione di un carico superficiale. Accetta anche il valore "Nessuno".*
***Car.pot.**: riferimento alla definizione di un carico potenziale. Accetta anche il valore "Nessuno".*
***DeltaT**: riferimento alla definizione di una variazione termica. Accetta anche il valore "Nessuno".*
***Sovr.**: aliquota di sovraresistenza da assicurare in verifica.*
***S.Z**: indica se l'elemento deve essere verificato considerando il sisma verticale.*
***P.sup.**: peso per unità di superficie. [daN/cm²]*
***Fond.**: riferimento alla fondazione sottostante l'elemento.*

***Fori**: riferimenti a tutti gli elementi che forano la piastra.*

Falda	Sp.	Punti			Estr.	Mat.	Car.sup.	Car.pot.	DeltaT	Sovr.	S.Z	P.sup.	Fond.	Fori
		I.	X	Y										
F1	20	1	4104.6	2449.3	0	C25/30	soletta 20 cm			0	No	0.05		
		2	3723.1	2449.3										
		3	3723.1	1469.3										
		4	4104.6	1469.3										
F2	20	1	3341.6	1469.3	0	C25/30	soletta 20 cm			0	No	0.05		
		2	3723.1	1469.3										
		3	3723.1	2449.3										
		4	3341.6	2449.3										
F3	20	1	3126.6	2449.3	0	C25/30	soletta 20 cm			0	No	0.05		
		2	2745.1	2449.3										
		3	2745.1	1469.3										
		4	3126.6	1469.3										
F4	20	1	2363.6	1469.3	0	C25/30	soletta 20 cm			0	No	0.05		
		2	2745.1	1469.3										
		3	2745.1	2449.3										
		4	2363.6	2449.3										
F5	20	1	2148.6	2449.3	0	C25/30	soletta 20 cm			0	No	0.05		
		2	1767.1	2449.3										
		3	1767.1	1469.3										
		4	2148.6	1469.3										
F6	20	1	1767.1	1469.3	0	C25/30	soletta 20 cm			0	No	0.05		
		2	1767.1	2449.3										
		3	1385.6	2449.3										
		4	1385.6	1469.3										

2.5.6 Pareti C.A.

***Tr.**: riferimento al tronco indicante la quota inferiore e superiore.*
***Sp.**: spessore misurato in direzione ortogonale al piano medio dell'elemento. [cm]*
***P.i.**: posizione del punto di inserimento rispetto ad una sezione verticale, vista dal punto iniziale verso il punto finale.*
***Punto i.**: punto iniziale in pianta.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*
***Punto f.**: punto finale in pianta.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*
***Mat.**: riferimento ad una definizione di calcestruzzo.*
***Car.pot.**: riferimento alla definizione di un carico potenziale. Accetta anche il valore "Nessuno".*
***DeltaT**: riferimento alla definizione di una variazione termica. Accetta anche il valore "Nessuno".*
***Sovr.**: aliquota di sovraresistenza da assicurare in verifica.*
***S.Z**: indica se l'elemento deve essere verificato considerando il sisma verticale.*
***Aperture**: Riferimenti a tutti gli elementi che forano la parete.*

Tr.	Sp.	P.i.	Punto i.		Punto f.		Mat.	Car.pot.	DeltaT	Sovr.	S.Z	Aperture
			X	Y	X	Y						
T15	20	Centro	1715.1	1239.3	2085	1239.3	C25/30			0	No	
T15	20	Centro	5288.1	1957.8	5288.1	2319.3	C25/30			0	No	
T15	20	Centro	2127.1	1100.3	2433.8	1239.3	C25/30			0	No	
T15	20	Centro	3050.1	1100.3	3356.7	1239.3	C25/30			0	No	
T4	35	Centro	1715.1	15	1715.1	1239.3	C25/30			0	No	W20
T4	30	Centro	602.5	12.5	1715.1	12.5	C25/30			0	No	W21
T20	25	Centro	15	15	602.5	15	C25/30			0	No	
T20	25	Centro	15	730	15	15	C25/30			0	No	W22
T15	25	Centro	602.5	730	15	730	C25/30			0	No	W23
T4	35	Centro	602.5	730	602.5	15	C25/30			0	No	W24, W25, W26
T2	35	Centro	602.5	1410.5	602.5	1239.3	C25/30			0	No	
T15	25	Centro	602.5	1102.5	235.6	1102.5	C25/30			0	No	
T2	20	Centro	4104.6	1469.3	4697.6	1469.3	C25/30			0	No	W27, W28
T6	20	Centro	3723.1	1469.3	4104.6	1469.3	C25/30			0	No	
T2	20	Centro	3126.6	1469.3	3341.6	1469.3	C25/30			0	No	
T7	20	Centro	2745.1	1469.3	3126.6	1469.3	C25/30			0	No	
T8	20	Centro	2686.1	1469.3	2745.1	1469.3	C25/30			0	No	
T2	20	Centro	2148.6	1469.3	2363.6	1469.3	C25/30			0	No	
T9	20	Centro	1767.1	1469.3	2148.6	1469.3	C25/30			0	No	
T10	20	Centro	1708.1	1469.3	1767.1	1469.3	C25/30			0	No	
T2	20	Centro	1173.1	1469.3	1385.6	1469.3	C25/30			0	No	
T5	20	Centro	3664.1	1469.3	3723.1	1469.3	C25/30			0	No	
T15	20	Centro	3356.7	1239.3	4070.6	1239.3	C25/30			0	No	W19
T4	35	Centro	602.5	1239.3	602.5	1102.5	C25/30			0	No	
T15	20	Centro	2433.8	1239.3	3007.9	1239.3	C25/30			0	No	
T15	20	Centro	5288.1	2319.3	4104.6	2319.3	C25/30			0	No	W1, W2, W3, W4, W5
T15	20	Centro	5288.1	1239.3	5288.1	1291.3	C25/30			0	No	
T2	20	Centro	4697.6	1469.3	4697.6	2319.3	C25/30			0	No	W6
T2	25	Centro	4104.6	1469.3	4104.6	2319.3	C25/30			0	No	
T2	20	Centro	4104.6	2319.3	4104.6	2449.3	C25/30			0	No	
T2	25	Centro	3341.6	2351.8	3341.6	1469.3	C25/30			0	No	W7, W8, W9
T2	20	Centro	3341.6	2449.3	3341.6	2351.8	C25/30			0	No	
T2	25	Centro	3126.6	1469.3	3126.6	2351.8	C25/30			0	No	
T1	20	Centro	1173.1	2351.8	1173.1	1469.3	C25/30			0	No	
T2	25	Centro	1385.6	2351.8	1385.6	1469.3	C25/30			0	No	W10, W11, W12
T15	20	Centro	4070.6	1239.3	5288.1	1239.3	C25/30			0	No	W19
T1	20	Centro	3126.6	1899.3	3341.6	1899.3	C25/30			0	No	
T2	25	Centro	2363.6	2351.8	2148.6	2351.8	C25/30			0	No	W17
T2	20	Centro	2148.6	2351.8	2148.6	2449.3	C25/30			0	No	
T2	20	Centro	2363.6	2449.3	2363.6	2351.8	C25/30			0	No	
T2	25	Centro	2148.6	1469.3	2148.6	2351.8	C25/30			0	No	

Tr.	Sp.	P.i.	Punto i.		Punto f.		Mat.	Car.pot.	DeltaT	Sovr.	S.Z	Aperture
			X	Y	X	Y						
T2	25	Centro	2363.6	2351.8	2363.6	1469.3	C25/30			0	No	W13, W14, W15
T2	20	Centro	3126.6	2351.8	3126.6	2449.3	C25/30			0	No	
T1	25	Centro	1385.6	2351.8	1173.1	2351.8	C25/30			0	No	W16
T2	20	Centro	1385.6	2449.3	1385.6	2351.8	C25/30			0	No	
T2	25	Centro	3341.6	2351.8	3126.6	2351.8	C25/30			0	No	W18
T1	20	Centro	1173.1	1899.3	1385.6	1899.3	C25/30			0	No	
T1	20	Centro	2148.6	1899.3	2363.6	1899.3	C25/30			0	No	
T19	20	Centro	5288.1	1291.3	5288.1	1957.8	C25/30			0	No	
T13	20	Centro	1385.6	1469.3	1715.1	1469.3	C25/30			0	No	
T12	20	Centro	3341.6	1469.3	3664.1	1469.3	C25/30			0	No	
T3	35	Centro	602.5	1102.5	602.5	730	C25/30			0	No	
T14	20	Centro	2363.6	1469.3	2703.4	1469.3	C25/30			0	No	
T3	30	Centro	1715.1	1239.3	602.5	1239.3	C25/30			0	No	

2.5.7 Aperture su pareti

***Desc.**: descrizione breve dell'apertura utilizzata dalle pareti.*
***Tr.**: riferimento al tronco indicante la quota inferiore e superiore.*
***Sp.**: spessore misurato in direzione ortogonale al piano medio dell'elemento. [cm]*
***P.i.**: posizione del punto di inserimento rispetto ad una sezione verticale, vista dal punto iniziale verso il punto finale.*
***Tipologia**: tipologia della finestra/porta.*
***Dist.lat.**: distanza della geometria dal punto di riferimento. [cm]*
***Architrave**: presenza della chiusura superiore o apertura fino al soffitto.*
***Porta**: apertura fino al pavimento o presenza della chiusura inferiore.*
***Punto di rif.**: primo punto di riferimento in pianta.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*
***Punto di dir.**: secondo punto in pianta che, in coppia col punto di riferimento, definisce la direzione e quindi il piano verticale su cui giace l'apertura.*
* ***X**: coordinata X. [cm]*
* ***Y**: coordinata Y. [cm]*

Desc.	Tr.	Sp.	P.i.	Tipologia	Dist.lat.	Architrave	Porta	Punto di rif.		Punto di dir.	
								X	Y	X	Y
W20	T2	35	Centro	Rettangolare; 250; 240	201.9	Si	No	1715.1	-136.9	1715.1	1128.1
W27	T2	20	Centro	Rettangolare; 100; 220	152	Si	No	4110.1	1469.3	4697.6	1469.3
W26	T2	30	Centro	Rettangolare; 100; 220	445	Si	No	602.5	15	602.5	730
W25	T2	30	Centro	Rettangolare; 90; 220	270	Si	No	602.5	15	602.5	730
W24	T2	30	Centro	Rettangolare; 90; 220	105	Si	No	602.5	15	602.5	730
W22	T2	25	Centro	Rettangolare; 405; 150	157.5	Si	No	15	730	15	15
W23	T2	25	Centro	Rettangolare; 100; 310	466.2	Si	No	602.5	730	15	730
W21	T2	25	Centro	Rettangolare; 250; 240	201.9	Si	No	450.1	12.5	1715.1	12.5
W19	T2	20	Centro	Rettangolare; 205; 250	2366	Si	No	1628.1	1239.3	5288.1	1239.3
W17	T1	25	Centro	Rettangolare; 90; 90	62.5	Si	No	2363.6	2351.8	2151.1	2351.8
W16	T1	25	Centro	Rettangolare; 90; 90	74.5	Si	No	1385.6	2351.8	1173.1	2351.8
W18	T1	25	Centro	Rettangolare; 90; 90	62.5	Si	No	3341.6	2351.8	3129.1	2351.8
W15	T2	25	Centro	Rettangolare; 90; 220	294.2	Si	No	2363.6	2351.8	2363.6	1469.3
W14	T2	25	Centro	Rettangolare; 90; 220	499.2	Si	No	2363.6	2351.8	2363.6	1469.3
W13	T2	25	Centro	Rettangolare; 85.5; 220	682.2	Si	No	2363.6	2351.8	2363.6	1469.3
W12	T2	25	Centro	Rettangolare; 90; 220	294.2	Si	No	1385.6	2351.8	1385.6	1469.3
W11	T2	25	Centro	Rettangolare; 90; 220	499.2	Si	No	1385.6	2351.8	1385.6	1469.3
W10	T2	25	Centro	Rettangolare; 85.5; 220	682.2	Si	No	1385.6	2351.8	1385.6	1469.3
W9	T2	25	Centro	Rettangolare; 90; 220	294.2	Si	No	3341.6	2351.8	3341.6	1469.3
W8	T2	25	Centro	Rettangolare; 90; 220	499.2	Si	No	3341.6	2351.8	3341.6	1469.3
W7	T2	25	Centro	Rettangolare; 85.5; 220	682.2	Si	No	3341.6	2351.8	3341.6	1469.3
W6	T2	20	Centro	Rettangolare; 90; 220	414.7	Si	No	4697.6	1469.3	4697.6	2319.3
W5	T2	20	Centro	Rettangolare; 220; 240	268.5	Si	No	4692.1	2319.3	4104.6	2319.3
W4	T2	20	Centro	Rettangolare; 90; 90	47	Si	No	4692.1	2319.3	4104.6	2319.3
W3	T2	20	Centro	Rettangolare; 90; 90	100.7	Si	No	5288.1	2319.3	4658.1	2319.3
W2	T2	20	Centro	Rettangolare; 110; 220	298.7	Si	No	5288.1	2319.3	4658.1	2319.3
W28	T2	20	Centro	Rettangolare; 90; 220	412.5	Si	No	4110.1	1469.3	4697.6	1469.3
W1	T2	20	Centro	Rettangolare; 90; 90	473	Si	No	5288.1	2319.3	4658.1	2319.3

2.5.8 Carichi superficiali

2.5.8.1 Carichi superficiali di piano

***Carico**: riferimento alla definizione di un carico di superficie.*

***Solaio**: caratteristiche dell'eventuale solaio.*
***Liv.**: quota di inserimento espressa con notazione breve esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Punti**: punti di definizione in pianta.*
***Indice**: indice del punto corrente nell'insieme dei punti di definizione dell'elemento.*
***X**: coordinata X. [cm]*
***Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Angolo**: direzione delle nervature che trasmettono il carico.Angolo misurato dal semiasse positivo delle ascisse in verso antiorario. [deg]*
***Comp.**: descrizione sintetica del comportamento del carico superficiale o, nel caso di comportamento membranale, riferimento alla decrizione analitica della membrana.*
***Fori**: riferimenti a tutti gli elementi che forano il carico superficiale.*

Carico	Solaio	Liv.	Punti			Estr.	Angolo	Comp.	Fori
			Indice	X	Y				
predalles		L5	1	2148.6	1469.3	0	0		
			2	2363.6	1469.3				
			3	2363.6	2351.8				
			4	2148.6	2351.8				
predalles		L5	1	3341.6	2351.8	0	180		
			2	3126.6	2351.8				
			3	3126.6	1469.3				
			4	3341.6	1469.3				
predalles		L5	1	1385.6	1469.3	0	0		
			2	1385.6	2351.8				
			3	1173.1	2351.8				
			4	1173.1	1469.3				
predalles		L6	1	5288.1	1239.3	0	0		
			2	5288.1	2319.3				
			3	4697.6	2319.3				
			4	4697.6	1239.3				
predalles		L6	1	4697.6	1469.3	0	90		
			2	4104.6	1469.3				
			3	4104.6	1239.3				
			4	4697.6	1239.3				
predalles		L6	1	4104.6	1469.3	0	0		
			2	4697.6	1469.3				
			3	4697.6	2319.3				
			4	4104.6	2319.3				
predalles		L6	1	12.5	15	0	0		
			2	602.5	15				
			3	602.5	730				
			4	12.5	730				
predalles		L6	1	235.6	730	0	90		
			2	602.5	730				
			3	602.5	1105				
			4	235.6	1105				
predalles		L6	1	3007.9	1239.3	0	90		
			2	3050.1	1100.3				
			3	3356.7	1239.3				
predalles		L6	1	2433.8	1239.3	0	90		
			2	2085	1239.3				
			3	2127.1	1100.3				
predalles		L6	1	4104.6	1469.3	0	90		
			2	1173.1	1469.3				
			3	1173.1	1239.3				
			4	4104.6	1239.3				
predalles		L6	1	602.5	1239.3	0	0		
			2	1173.1	1239.3				
			3	1173.1	1410.5				
			4	602.5	1410.5				
Pensilina metallica ovest		L6	1	-440.7	1102.5	0	0		
			2	-405.2	727.5				
			3	235.6	727.5				
			4	235.6	1102.5				
Prefabbricato alto		L10	1	1715.1	145	0	0		
			2	1715.1	1239.3				
			3	602.5	1239.3				
			4	602.5	145				

2.5.9 Vincoli

2.5.9.1 Vincoli di piano

***Livello**: quota di inserimento espressa con notazione breve esprimibile come livello, falda, piano orizzontale alla Z specificata. [cm]*
***Punto**: punto di inserimento.*
***X**: coordinata X. [cm]*
***Y**: coordinata Y. [cm]*
***Estr.**: distanza dalla quota di inserimento misurata in direzione ortogonale al piano della quota e con verso positivo verso l'alto. [cm]*
***Ux**: limitazione al GDL oppure rigidezza della molla elastica-lineare. [daN/cm]*
***Uy**: limitazione al GDL oppure rigidezza della molla elastica-lineare. [daN/cm]*
***Uz**: limitazione al GDL oppure rigidezza della molla elastica-lineare. [daN/cm]*
***Rx**: limitazione al GDL oppure rigidezza della molla elastica-lineare. [daN*cm/deg]*
***Ry**: limitazione al GDL oppure rigidezza della molla elastica-lineare. [daN*cm/deg]*
***Rz**: limitazione al GDL oppure rigidezza della molla elastica-lineare. [daN*cm/deg]*

Livello	Punto		Estr.	Ux	Uy	Uz	Rx	Ry	Rz
	X	Y							
L6	-440.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	159.3	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	119.3	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	79.3	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	39.3	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-0.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-40.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-80.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato

Livello	Punto		Estr.	Ux	Uy	Uz	Rx	Ry	Rz
	X	Y							
L6	-120.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-160.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-200.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-240.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-280.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-320.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-360.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	-400.7	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	199.3	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato
L6	235.6	1102.5	0	Libero	Libero	Bloccato	Bloccato	Bloccato	Bloccato

3 Dati di modellazione

3.1 Nodi

3.1.1 Nodi di piano rigido

***Indice**: numero dell'elemento nell'insieme che lo contiene.*
***Posizione**: coordinate del nodo.*
***X**: coordinata X. [cm]*
***Y**: coordinata Y. [cm]*
***Z**: coordinata Z. [cm]*

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
2	1295.6	1899.4	400	3	3236.7	1909.1	400	4	2258.7	1910.7	400	5	331.5	407.3	457
6	3689.6	1595.3	457												

3.1.2 Nodi di definizione

***Indice**: numero dell'elemento nell'insieme che lo contiene.*
***Posizione**: coordinate del nodo.*
***X**: coordinata X. [cm]*
***Y**: coordinata Y. [cm]*
***Z**: coordinata Z. [cm]*

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
7	602.5	12.5	0	8	651.9	12.5	0	9	735.3	12.5	0	10	818.6	12.5	0
11	901.9	12.5	0	12	983.3	12.5	0	13	1064.6	12.5	0	14	1145.9	12.5	0
15	1227.2	12.5	0	16	1308.5	12.5	0	17	1389.8	12.5	0	18	1471.1	12.5	0
19	1552.4	12.5	0	20	1633.7	12.5	0	21	1715.1	12.5	0	22	12.5	15	0
23	15	15	0	24	98.9	15	0	25	182.9	15	0	26	266.8	15	0
27	350.7	15	0	28	434.6	15	0	29	518.6	15	0	30	602.5	15	0
31	651.9	15	0	32	735.3	15	0	33	818.6	15	0	34	901.9	15	0
35	983.3	15	0	36	1064.6	15	0	37	1145.9	15	0	38	1227.2	15	0
39	1308.5	15	0	40	1389.8	15	0	41	1471.1	15	0	42	1552.4	15	0
43	1633.7	15	0	44	1715.1	15	0	45	1715.1	65	0	46	602.5	66.2	0
47	12.5	94.4	0	48	15	94.4	0	49	602.5	120	0	50	1715.1	148.3	0
51	12.5	173.9	0	52	15	173.9	0	53	602.5	210	0	54	1715.1	231.7	0
55	12.5	253.3	0	56	15	253.3	0	57	602.5	285	0	58	1715.1	315	0
59	12.5	332.8	0	60	15	332.8	0	61	602.5	375	0	62	1715.1	399	0
63	12.5	412.2	0	64	15	412.2	0	65	602.5	460	0	66	1715.1	483.1	0
67	12.5	491.7	0	68	15	491.7	0	69	602.5	560	0	70	1715.1	567.1	0
71	12.5	571.1	0	72	15	571.1	0	73	602.5	645	0	74	12.5	650.6	0
75	15	650.6	0	76	1715.1	651.1	0	77	15	727.5	0	78	75.7	727.5	0
79	136.3	727.5	0	80	235.6	727.5	0	81	308.9	727.5	0	82	382.3	727.5	0
83	455.7	727.5	0	84	529.1	727.5	0	85	602.5	727.5	0	86	12.5	730	0
87	15	730	0	88	75.7	730	0	89	136.3	730	0	90	235.6	730	0
91	308.9	730	0	92	382.3	730	0	93	455.7	730	0	94	529.1	730	0
95	602.5	730	0	96	1715.1	735.2	0	97	1715.1	819.2	0	98	1715.1	903.2	0
99	235.6	916.2	0	100	602.5	916.2	0	101	1715.1	987.3	0	102	1715.1	1071.3	0
103	2127.1	1100.3	0	104	3050.1	1100.3	0	105	235.6	1102.5	0	106	308.9	1102.5	0
107	382.3	1102.5	0	108	455.7	1102.5	0	109	529.1	1102.5	0	110	602.5	1102.5	0
111	2203.8	1135.1	0	112	3126.7	1135.1	0	113	1715.1	1155.3	0	114	2280.5	1169.8	0
115	3203.4	1169.8	0	116	602.5	1170.9	0	117	2357.1	1204.6	0	118	3280.1	1204.6	0
119	602.5	1239.3	0	120	1715.1	1239.3	0	121	1789	1239.3	0	122	1863	1239.3	0
123	1937	1239.3	0	124	2011	1239.3	0	125	2085	1239.3	0	126	2259.4	1239.3	0
127	2433.8	1239.3	0	128	2515.8	1239.3	0	129	2597.8	1239.3	0	130	2679.8	1239.3	0
131	2761.9	1239.3	0	132	2843.9	1239.3	0	133	2925.9	1239.3	0	134	3007.9	1239.3	0
135	3182.3	1239.3	0	136	3356.7	1239.3	0	137	3436.4	1239.3	0	138	3516.1	1239.3	0
139	3595.7	1239.3	0	140	3675.4	1239.3	0	141	3755.1	1239.3	0	142	3834.7	1239.3	0
143	3914.4	1239.3	0	144	3994.1	1239.3	0	145	4070.6	1239.3	0	146	4134.8	1239.3	0
147	4199.1	1239.3	0	148	4282.1	1239.3	0	149	4365.2	1239.3	0	150	4448.3	1239.3	0
151	4531.4	1239.3	0	152	4614.5	1239.3	0	153	4697.6	1239.3	0	154	4771.4	1239.3	0
155	4845.2	1239.3	0	156	4919	1239.3	0	157	4992.8	1239.3	0	158	5066.6	1239.3	0
159	5140.4	1239.3	0	160	5214.2	1239.3	0	161	5288.1	1239.3	0	162	5288.1	1291.3	0
163	602.5	1324.9	0	164	1715.1	1354.3	0	165	4697.6	1354.3	0	166	602.5	1410.5	0
167	5288.1	1457.9	0	168	602.5	1469.3	0	169	745.1	1469.3	0	170	887.8	1469.3	0
171	1030.4	1469.3	0	172	1173.1	1469.3	0	173	1243.9	1469.3	0	174	1314.7	1469.3	0
175	1385.6	1469.3	0	176	1550.3	1469.3	0	177	1708.1	1469.3	0	178	1715.1	1469.3	0
179	1767.1	1469.3	0	180	1843.4	1469.3	0	181	1919.7	1469.3	0	182	1996	1469.3	0

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
183	2072.3	1469.3	0	184	2148.6	1469.3	0	185	2220.2	1469.3	0	186	2291.9	1469.3	0
187	2363.6	1469.3	0	188	2524.8	1469.3	0	189	2686.1	1469.3	0	190	2715.6	1469.3	0
191	2745.1	1469.3	0	192	2821.4	1469.3	0	193	2897.7	1469.3	0	194	2974	1469.3	0
195	3050.3	1469.3	0	196	3124.2	1469.3	0	197	3126.6	1469.3	0	198	3198.2	1469.3	0
199	3269.9	1469.3	0	200	3341.6	1469.3	0	201	3502.8	1469.3	0	202	3664.1	1469.3	0
203	3723.1	1469.3	0	204	3799.4	1469.3	0	205	3875.7	1469.3	0	206	3952	1469.3	0
207	4028.3	1469.3	0	208	4104.6	1469.3	0	209	4183.3	1469.3	0	210	4262.1	1469.3	0
211	4362.1	1469.3	0	212	4442.3	1469.3	0	213	4522.6	1469.3	0	214	4612.6	1469.3	0
215	4697.6	1469.3	0	216	4104.6	1546.6	0	217	4697.6	1552.3	0	218	1173.1	1555.3	0
219	2148.6	1555.3	0	220	3124.2	1555.3	0	221	3126.6	1555.3	0	222	1385.6	1584.2	0
223	2363.6	1584.2	0	224	3341.6	1584.2	0	225	4104.6	1623.9	0	226	5288.1	1624.5	0
227	4697.6	1635.2	0	228	1173.1	1641.3	0	229	2148.6	1641.3	0	230	3124.2	1641.3	0
231	3126.6	1641.3	0	232	1385.6	1669.7	0	233	2363.6	1669.7	0	234	3341.6	1669.7	0
235	4104.6	1701.2	0	236	4697.6	1718.2	0	237	1173.1	1727.3	0	238	2148.6	1727.3	0
239	3124.2	1727.3	0	240	3126.6	1727.3	0	241	1385.6	1762.7	0	242	2363.6	1762.7	0
243	3341.6	1762.7	0	244	4104.6	1778.4	0	245	5288.1	1791.2	0	246	4697.6	1801.1	0
247	1173.1	1813.3	0	248	2148.6	1813.3	0	249	3124.2	1813.3	0	250	3126.6	1813.3	0
251	1385.6	1852.7	0	252	2363.6	1852.7	0	253	3341.6	1852.7	0	254	4104.6	1855.7	0
255	4697.6	1884	0	256	1173.1	1899.3	0	257	1243.9	1899.3	0	258	1314.7	1899.3	0
259	1385.6	1899.3	0	260	2148.6	1899.3	0	261	2220.2	1899.3	0	262	2291.9	1899.3	0
263	2363.6	1899.3	0	264	3124.2	1899.3	0	265	3126.6	1899.3	0	266	3198.2	1899.3	0
267	3269.9	1899.3	0	268	3341.6	1899.3	0	269	4104.6	1933	0	270	5288.1	1957.8	0
271	1385.6	1967.7	0	272	2363.6	1967.7	0	273	3341.6	1967.7	0	274	4697.6	1974	0
275	1173.1	1974.8	0	276	2148.6	1974.8	0	277	3124.2	1974.8	0	278	3126.6	1974.8	0
279	4104.6	2010.3	0	280	5288.1	2030.1	0	281	4697.6	2043.1	0	282	1173.1	2050.2	0
283	2148.6	2050.2	0	284	3124.2	2050.2	0	285	3126.6	2050.2	0	286	1385.6	2057.7	0
287	2363.6	2057.7	0	288	3341.6	2057.7	0	289	4104.6	2087.5	0	290	5288.1	2102.4	0
291	4697.6	2112.2	0	292	1173.1	2125.6	0	293	2148.6	2125.6	0	294	3124.2	2125.6	0
295	3126.6	2125.6	0	296	1385.6	2131.2	0	297	2363.6	2131.2	0	298	3341.6	2131.2	0
299	4104.6	2164.8	0	300	5288.1	2174.7	0	301	4697.6	2181.2	0	302	1173.1	2201	0
303	2148.6	2201	0	304	3124.2	2201	0	305	3126.6	2201	0	306	1385.6	2204.8	0
307	2363.6	2204.8	0	308	3341.6	2204.8	0	309	4104.6	2242.1	0	310	5288.1	2247	0
311	4697.6	2250.3	0	312	1173.1	2276.4	0	313	2148.6	2276.4	0	314	3124.2	2276.4	0
315	3126.6	2276.4	0	316	1385.6	2278.3	0	317	2363.6	2278.3	0	318	3341.6	2278.3	0
319	4104.6	2319.3	0	320	4203.5	2319.3	0	321	4276.9	2319.3	0	322	4350.2	2319.3	0
323	4423.5	2319.3	0	324	4514.9	2319.3	0	325	4606.2	2319.3	0	326	4697.6	2319.3	0
327	4758.2	2319.3	0	328	4818.7	2319.3	0	329	4879.3	2319.3	0	330	4989.3	2319.3	0
331	5064	2319.3	0	332	5138.7	2319.3	0	333	5213.4	2319.3	0	334	5288.1	2319.3	0
335	4104.6	2327.8	0	336	4203.5	2327.8	0	337	4276.9	2327.8	0	338	4350.2	2327.8	0
339	4423.5	2327.8	0	340	4514.9	2327.8	0	341	4606.2	2327.8	0	342	4697.6	2327.8	0
343	4758.2	2327.8	0	344	4818.7	2327.8	0	345	4879.3	2327.8	0	346	4989.3	2327.8	0
347	5064	2327.8	0	348	5138.7	2327.8	0	349	5213.4	2327.8	0	350	5288.1	2327.8	0
351	1173.1	2351.8	0	352	1243.9	2351.8	0	353	1314.7	2351.8	0	354	1385.6	2351.8	0
355	1538.2	2351.8	0	356	1690.8	2351.8	0	357	1843.4	2351.8	0	358	1996	2351.8	0
359	2148.6	2351.8	0	360	2220.2	2351.8	0	361	2291.9	2351.8	0	362	2363.6	2351.8	0
363	2516.2	2351.8	0	364	2668.8	2351.8	0	365	2821.4	2351.8	0	366	2974	2351.8	0
367	3124.2	2351.8	0	368	3126.6	2351.8	0	369	3198.2	2351.8	0	370	3269.9	2351.8	0
371	3341.6	2351.8	0	372	3494.2	2351.8	0	373	3646.8	2351.8	0	374	3799.4	2351.8	0
375	3952	2351.8	0	376	4104.6	2351.8	0	377	4104.6	2384.3	0	378	1385.6	2449.3	0
379	2148.6	2449.3	0	380	2363.6	2449.3	0	381	3124.2	2449.3	0	382	3126.6	2449.3	0
383	3341.6	2449.3	0	384	4104.6	2449.3	0	385	602.5	12.5	30	386	651.9	12.5	30
387	735.3	12.5	30	388	818.6	12.5	30	389	901.9	12.5	30	390	1715.1	12.5	30
391	1715.1	65	30	392	602.5	66.2	30	393	602.5	120	30	394	1715.1	148.3	30
395	602.5	210	30	396	602.5	285	30	397	602.5	375	30	398	3994.1	1239.3	30
399	4070.6	1239.3	30	400	4134.8	1239.3	30	401	4199.1	1239.3	30	402	1715.1	231.5	30.9
403	1715.1	314.3	33.4	404	1633.9	12.5	38.8	405	518.6	15	39.3	406	983.5	12.5	41.2
407	4280.1	1239.3	43.9	408	3914.3	1239.3	44	409	1552.7	12.5	44.4	410	434.6	15	45.2
411	1065	12.5	47.4	412	1471.5	12.5	47.8	413	350.7	15	48.8	414	1390.3	12.5	49.8
415	1146.4	12.5	50.2	416	1309	12.5	50.9	417	1227.7	12.5	51.1	418	266.8	15	51.2
419	4361.2	1239.3	52.4	420	3834.6	1239.3	52.7	421	182.9	15	53.3	422	15	332	54.7
423	15	252.3	54.8	424	15	411.8	54.9	425	98.9	15	55	426	15	172.8	55.2
427	15	491.5	55.3	428	15	93.9	56.2	429	15	571.2	56.4	430	1715.1	483.5	56.9
431	15	15	57.1	432	4442.4	1239.3	57.2	433	3755	1239.3	57.6	434	1715.1	392.6	57.6
435	1715.1	566.3	58.1	436	15	650.6	58.4	437	4523.5	1239.3	59.9	438	602.5	12.5	60
439	651.9	12.5	60	440	735.3	12.5	60	441	818.6	12.5	60	442	901.9	12.5	60
443	1715.1	12.5	60	444	1715.1	65	60	445	602.5	66.2	60	446	602.5	120	60
447	1715.1	148.3	60	448	602.5	210	60	449	1715.1	231.7	60	450	602.5	285	60
451	1715.1	315	60	452	602.5	375	60	453	602.5	460	60	454	602.5	560	60
455	15	730	60	456	36.3	730	60	457	136.3	730	60	458	3994.1	1239.3	60
459	4070.6	1239.3	60	460	4134.8	1239.3	60	461	4199.1	1239.3	60	462	1385.6	1469.3	60
463	2363.6	1469.3	60	464	3341.6	1469.3	60	465	4262.1	1469.3	60	466	4362.1	1469.3	60
467	4522.6	1469.3	60	468	4612.6	1469.3	60	469	4697.6	1469.3	60	470	1385.6	1584.2	60
471	2363.6	1584.2	60	472	3341.6	1584.2	60	473	1385.6	1669.7	60	474	2363.6	1669.7	60
475	3341.6	1669.7	60	476	1385.6	1762.7	60	477	2363.6	1762.7	60	478	3341.6	1762.7	60
479	1385.6	1852.7	60	480	2363.6	1852.7	60	481	3341.6	1852.7	60	482	4697.6	1884	60
483	1385.6	1899.3	60	484	2363.6	1899.3	60	485	3341.6	1899.3	60	486	1385.6	1967.7	60
487	2363.6	1967.7	60	488	3341.6	1967.7	60	489	4697.6	1974	60	490	1385.6	2057.7	60
491	2363.6	2057.7	60	492	3341.6	2057.7	60	493	4104.6	2319.3	60	494	4203.5	2319.3	60
495	4276.9	2319.3	60	496	4350.2	2319.3	60	497	4423.5	2319.3	60	498	4879.3	2319.3	60
499	4989.3	2319.3	60	500	221.3	730	60.1	501	3675.3	1239.3	60.4	502	4604.3	1239.3	61.6
503	3595.6	1239.3	62.2	504	1715.1	907.4	62.2	505	1715.1	650.2	62.5	506	1715.1	822.6	62.7
507	4684.1	1239.3	62.7	508	1715.1	737	62.8	509	3516	1239.3	63.4	510	299.5	730	63.4
511	4760.8	1239.3	63.6	512	4442.3	1469.3	63.7	513	377.3	730	64.2	514	4836.4	1239.3	64.3
515	602.5	645	64.4	516	3436.4	1239.3	64.4	517	453.2	730	64.8	518	528.3	730	65
519	4911.8	1239.3	65.1	520	4697.6	2041.1	65.2	521	602.5	730	65.3	522	3050.1	1100.3	65.3
523	3126.7	1135.1	65.3	524	3203.4	1169.8	65.3	525	3280.1	1204.6	65.3	526	3356.7	1239.3	65.3
527	4987	1239.3	65.9	528	4697.6	2108	66.5	529	1715.1	991.3	66.7	530	5062.3	1239.3	66.9
531	4697.6	1545.8	67.3	532	5137.5	1239.3	68.1	533	4104.6	2242.1	68.7	534	1715.1	1075	68.9
535	5212.8	1239.3	69.5	536	2291.9	1469.3	69.9	537	3269.9	1469.3	69.9	538	1314.7	1469.3	69.9
539	4183.3	1469.3	69.9	540	1314.7	1899.3	69.9	541	2291.9	1899.3	69.9	542	3269.9	1899.3	69.9
543	4104.6	2384.3	70.8	544	4697.6	2175.4	70.9	545	4697.6	1804.9	71	546	5288.1	1239.3	71
547	5288.1	1291.3	71	548	1715.1	1157.9	71.1	549	4104.6	2164.8	71.6	550	4104.6	2087.5	72.8
551	4104.6	2010.3	73.3	552	4697.6	1625.5	73.5	553	4104.6	1933	73.8	554	4104.6	1855.7	74.2
555	4104.6	1778.4	74.6	556	5055.1	2319.3	74.6	557	4815.6	2319.3	74.7	558	4504.6	2319.3	74.7
559	4104.6	1701.2	75	560	4104.6	1623.9	75.4	561	2220.2	1469.3	75.6	562	3198.2	1469.3	75.6
563	1243.9	1469.3	75.6	564	1243.9	1899.3	75.6	565	2220.2	1899.3	75.6	566	3198.2	1899.3	75.6
567	4104.6	1546.6	75.8	568	602.5	1170.9	76.2	569	2127.1	1100.3	76.2	570	235.6	1102.5	76.2
571	308.9	1102.5	76.2	572	382.3	1102.5	76.2	573	455.7	1102.5	76.2	574	529.1	1102.5	76.2
575	602.5	1102.5	76.2	576	2203.8	1135.1	76.2	577	2280.5	1169.8	76.2	578	2357.1	1204.6	76.2
579	1715.1	1239.3	76.2	580	1789	1239.3	76.2	581	1863	1239.3	76.2	582	1937	1239.3	76.2

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
583	2011	1239.3	76.2	584	2085	1239.3	76.2	585	2433.8	1239.3	76.2	586	2515.8	1239.3	76.2
587	2597.8	1239.3	76.2	588	2679.8	1239.3	76.2	589	2761.9	1239.3	76.2	590	2843.9	1239.3	76.2
591	2925.9	1239.3	76.2	592	3007.9	1239.3	76.2	593	1708.1	1469.3	76.2	594	1767.1	1469.3	76.2
595	2686.1	1469.3	76.2	596	2715.5	1469.3	76.2	597	2745.1	1469.3	76.2	598	3664.1	1469.3	76.2
599	3723.1	1469.3	76.2	600	3799.4	1469.3	76.2	601	3875.7	1469.3	76.2	602	3952	1469.3	76.2
603	4028.3	1469.3	76.2	604	602.5	1239.3	76.2	605	602.5	1324.9	76.2	606	602.5	1410.5	76.2
607	4104.6	1469.3	76.2	608	4104.6	2449.3	76.2	609	1843.4	1469.3	76.9	610	2821.4	1469.3	76.9
611	1919.7	1469.3	77.6	612	2897.7	1469.3	77.6	613	1996	1469.3	78.4	614	2974	1469.3	78.4
615	5123.6	2319.3	78.5	616	4749.1	2319.3	78.7	617	4590.9	2319.3	78.7	618	2072.3	1469.3	79.2
619	3050.3	1469.3	79.2	620	5203.1	2319.3	79.6	621	2148.6	1469.3	80	622	3126.6	1469.3	80
623	2148.6	1555.3	80	624	3126.6	1555.3	80	625	2148.6	1641.3	80	626	3126.6	1641.3	80
627	2148.6	1727.3	80	628	3126.6	1727.3	80	629	2148.6	1813.3	80	630	3126.6	1813.3	80
631	2148.6	1899.3	80	632	3126.6	1899.3	80	633	1385.6	2449.3	80	634	2148.6	2449.3	80
635	2363.6	2449.3	80	636	3126.6	2449.3	80	637	3341.6	2449.3	80	638	1173.1	1469.3	80
639	1173.1	1555.3	80	640	1173.1	1641.3	80	641	1173.1	1727.3	80	642	1173.1	1813.3	80
643	1173.1	1899.3	80	644	4697.6	2319.3	80	645	5288.1	2319.3	80	646	1173.1	2351.8	80
647	1385.6	2351.8	80	648	2148.6	2351.8	80	649	2218.4	2351.8	80	650	2293.7	2351.8	80
651	2363.6	2351.8	80	652	3126.6	2351.8	80	653	3196.4	2351.8	80	654	3271.7	2351.8	80
655	3341.6	2351.8	80	656	1237.6	2351.8	80	657	1312.2	2351.8	80	658	2148.6	1974.8	80.2
659	3126.6	1974.8	80.2	660	1173.1	1974.8	80.2	661	2148.6	2050.2	80.4	662	3126.6	2050.2	80.4
663	1173.1	2050.2	80.4	664	2148.6	2125.6	80.6	665	3126.6	2125.6	80.6	666	1173.1	2125.6	80.6
667	2148.6	2276.4	80.6	668	3126.6	2276.4	80.6	669	1173.1	2276.4	80.6	670	2148.6	2201	80.7
671	3126.6	2201	80.7	672	1173.1	2201	80.7	673	1634	12.5	81	674	1715.1	355.8	81.4
675	5288.1	2247	81.8	676	5288.1	2174.7	82.8	677	518.6	15	83.6	678	5288.1	2102.4	84.4
679	5288.1	2030.1	86.7	680	983.7	12.5	87.6	681	2363.6	2269.8	87.6	682	4697.6	1715.1	88.2
683	2363.6	2147.5	88.7	684	5288.1	1957.8	88.8	685	4697.6	2245.5	89	686	1385.6	2144.8	91.5
687	3341.6	2144.8	91.5	688	1553	12.5	91.5	689	4278	1239.3	93.4	690	3914.3	1239.3	93.6
691	434.6	15	93.6	692	1471.9	12.5	97.5	693	1065.4	12.5	98.5	694	350.7	15	99.2
695	1390.8	12.5	101.1	696	1385.6	2256.6	101.6	697	3341.6	2256.6	101.6	698	1146.9	12.5	102.7
699	1309.6	12.5	103.1	700	266.8	15	103.3	701	1228.3	12.5	103.8	702	182.9	15	107
703	15	330.9	108.1	704	15	250.8	108.3	705	15	411.2	108.3	706	4357.2	1239.3	108.8
707	15	491.5	108.9	708	15	171.1	109.1	709	3834.5	1239.3	109.2	710	98.9	15	110.6
711	15	571.5	110.8	712	15	93	112.2	713	1715.1	492.1	113	714	15	15	114.2
715	1715.1	565.1	114.8	716	4436.5	1239.3	116.8	717	15	650.8	116.8	718	3754.8	1239.3	117.4
719	651.9	12.5	120	720	1715.1	12.5	120	721	1715.1	65	120	722	1715.1	315	120
723	4515.9	1239.3	121.3	724	15	730	122	725	36.3	730	122	726	136.3	730	122
727	3675.2	1239.3	122.1	728	4595.1	1239.3	124.1	729	3595.5	1239.3	125.2	730	4673.7	1239.3	126
731	1715.1	359.7	126.7	732	1715.1	420.6	127	733	3515.9	1239.3	127.3	734	4751.2	1239.3	127.6
735	208.1	730	128.2	736	4828	1239.3	128.9	737	3436.3	1239.3	129	738	372.6	730	129.4
739	290.3	730	129.5	740	1715.1	740.3	129.7	741	1715.1	827	130.1	742	450.4	730	130.2
743	4904.7	1239.3	130.3	744	4697.6	2166.2	130.4	745	527.2	730	130.4	746	1715.1	646.6	130.5
747	602.5	730	130.6	748	3050.1	1100.3	130.6	749	3126.7	1135.1	130.6	750	3203.4	1169.8	130.6
751	3280.1	1204.6	130.6	752	3356.7	1239.3	130.6	753	1715.1	912.2	131.1	754	4697.6	2105.3	131.2
755	4981.3	1239.3	131.9	756	602.5	645.1	132.3	757	602.5	12.5	133.3	758	602.5	66.2	133.3
759	602.5	120	133.3	760	602.5	210	133.3	761	602.5	285	133.3	762	602.5	375	133.3
763	602.5	460	133.3	764	602.5	560	133.3	765	1385.6	1469.3	133.3	766	2363.6	1469.3	133.3
767	3341.6	1469.3	133.3	768	4262.1	1469.3	133.3	769	4362.1	1469.3	133.3	770	4522.6	1469.3	133.3
771	4612.6	1469.3	133.3	772	4697.6	1469.3	133.3	773	2363.6	1526.8	133.3	774	1385.6	1584.2	133.3
775	2363.6	1584.2	133.3	776	3341.6	1584.2	133.3	777	1385.6	1669.7	133.3	778	2363.6	1669.7	133.3
779	3341.6	1669.7	133.3	780	1385.6	1762.7	133.3	781	2363.6	1762.7	133.3	782	3341.6	1762.7	133.3
783	1385.6	1852.7	133.3	784	2363.6	1852.7	133.3	785	3341.6	1852.7	133.3	786	4697.6	1884	133.3
787	1385.6	1899.3	133.3	788	2363.6	1899.3	133.3	789	3341.6	1899.3	133.3	790	1385.6	1967.7	133.3
791	2363.6	1967.7	133.3	792	3341.6	1967.7	133.3	793	4697.6	1974	133.3	794	1385.6	2057.7	133.3
795	2363.6	2057.7	133.3	796	3341.6	2057.7	133.3	797	5057.9	1239.3	133.7	798	1634.2	12.5	133.9
799	4697.6	2039.3	134.2	800	4697.6	2210.4	134.4	801	4442.3	1469.3	134.6	802	4697.6	1819.3	135.6
803	4697.6	1536.2	135.8	804	5134.6	1239.3	136	805	1715.1	995.6	136.4	806	5211.3	1239.3	138.8
807	4697.6	1607.1	139.8	808	1715.1	1078.8	139.9	809	901.9	12.5	140	810	4104.6	2319.3	140
811	4203.5	2319.3	140	812	5288.1	1239.3	142	813	5288.1	1291.3	142	814	518.6	15	143.1
815	3994.1	1239.3	143.3	816	4199.1	1239.3	143.3	817	4183.4	1469.3	143.5	818	1553.2	12.5	143.8
819	4104.6	2242.1	143.9	820	2291.9	1469.3	144.3	821	3269.9	1469.3	144.3	822	1314.7	1469.3	144.3
823	1314.7	1899.3	144.3	824	2291.9	1899.3	144.3	825	3269.9	1899.3	144.3	826	1715.1	1160.5	144.4
827	4104.6	2164.8	146	828	4104.6	2384.3	146.9	829	4104.6	2087.5	147.2	830	4104.6	2010.3	148
831	4104.6	1933	148.6	832	4104.6	1855.7	149.2	833	4697.6	1755.3	149.6	834	4104.6	1778.4	149.9
835	434.6	15	150.3	836	4104.6	1701.2	150.5	837	1472.3	12.5	150.5	838	4697.6	1673.2	150.6
839	984.1	12.5	151	840	4104.6	1623.9	151.1	841	4104.6	1546.6	151.7	842	602.5	1170.9	152.3
843	2127.1	1100.3	152.3	844	235.6	1102.5	152.3	845	308.9	1102.5	152.3	846	382.3	1102.5	152.3
847	455.7	1102.5	152.3	848	529.1	1102.5	152.3	849	602.5	1102.5	152.3	850	2203.8	1135.1	152.3
851	2280.5	1169.8	152.3	852	2357.1	1204.6	152.3	853	1715.1	1239.3	152.3	854	1789	1239.3	152.3
855	1863	1239.3	152.3	856	1937	1239.3	152.3	857	2011	1239.3	152.3	858	2085	1239.3	152.3
859	2433.8	1239.3	152.3	860	2515.8	1239.3	152.3	861	2597.8	1239.3	152.3	862	2679.8	1239.3	152.3
863	2761.9	1239.3	152.3	864	2843.9	1239.3	152.3	865	2925.9	1239.3	152.3	866	3007.9	1239.3	152.3
867	1708.1	1469.3	152.3	868	1767.1	1469.3	152.3	869	2686.1	1469.3	152.3	870	2715.4	1469.3	152.3
871	2745.1	1469.3	152.3	872	3664.1	1469.3	152.3	873	3723.1	1469.3	152.3	874	3799.4	1469.3	152.3
875	3875.7	1469.3	152.3	876	3952	1469.3	152.3	877	4028.3	1469.3	152.3	878	602.5	1239.3	152.3
879	602.5	1324.9	152.3	880	602.5	1410.5	152.3	881	4104.6	1469.3	152.3	882	4104.6	2449.3	152.3
883	2220.2	1469.3	152.8	884	3198.2	1469.3	152.8	885	1243.9	1469.3	152.8	886	1243.9	1899.3	152.8
887	2220.2	1899.3	152.8	888	3198.2	1899.3	152.8	889	1843.4	1469.3	153.7	890	2821.4	1469.3	153.7
891	1715.1	499.2	154.1	892	1391.3	12.5	155	893	1919.7	1469.3	155.1	894	2897.7	1469.3	155.1
895	350.7	15	155.4	896	1996	1469.3	156.6	897	2974	1469.3	156.6	898	1065.9	12.5	156.9
899	257.2	730	157.6	900	1715.1	555.5	157.7	901	1715.1	455.5	157.7	902	1310.2	12.5	157.9
903	2072.3	1469.3	158.2	904	3050.3	1469.3	158.2	905	227.6	730	158.7	906	266.8	15	159.1
907	1147.6	12.5	159.3	908	1229	12.5	159.3	909	2148.6	1469.3	160	910	3126.6	1469.3	160
911	2148.6	1555.3	160	912	3126.6	1555.3	160	913	2148.6	1641.3	160	914	3126.6	1641.3	160
915	2148.6	1727.3	160	916	3126.6	1727.3	160	917	2148.6	1813.3	160	918	3126.6	1813.3	160
919	2148.6	1899.3	160	920	3126.6	1899.3	160	921	1385.6	2449.3	160	922	2148.6	2449.3	160
923	2363.6	2449.3	160	924	3126.6	2449.3	160	925	3341.6	2449.3	160	926	15	167.5	160
927	15	248.5	160	928	15	329.5	160	929	15	410.5	160	930	15	491.5	160
931	15	572.5	160	932	1173.1	1469.3	160	933	1173.1	1555.3	160	934	1173.1	1641.3	160
935	1173.1	1727.3	160	936	1173.1	1813.3	160	937	1173.1	1899.3	160	938	4423.5	2319.3	160
939	4489.3	2319.3	160	940	4555	2319.3	160	941	4645	2319.3	160	942	4697.6	2319.3	160
943	4725	2319.3	160	944	4815	2319.3	160	945	4879.3	2319.3	160	946	4989.3	2319.3	160
947	5043.4	2319.3	160	948	5097.4	2319.3	160	949	5187.4	2319.3	160	950	5288.1	2319.3	160
951	1173.1	2351.8	160	952	1221.1	2351.8	160	953	1311.1	2351.8	160	954	1385.6	2351.8	160
955	2148.6	2351.8	160	956	2211.1	2351.8	160	957	2301.1	2351.8	160	958	2363.6	2351.8	160
959	3126.6	2351.8	160	960	3189.1	2351.8	160	961	3279.1	2351.8	160	962	3341.6	2351.8	160
963	2148.6	1974.8	160.4	964	3126.6	1974.8	160.4	965	1173.1	1974.8	160.4	966	2148.6	2050.2	160.7
967	3126.6	2050.2	160.7	968	1173.1	2050.2	160.8	969	4275.8	1239.3	161.1	970	2148.6	2125.6	161.1

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
971	3126.6	2125.6	161.1	972	1173.1	2125.6	161.1	973	3914.2	1239.3	161.4	974	2148.6	2201	161.5
975	3126.6	2201	161.5	976	1173.1	2201	161.5	977	2148.6	2276.4	161.6	978	3126.6	2276.4	161.6
979	1173.1	2276.4	161.6	980	182.9	15	163.2	981	5288.1	2247	163.5	982	1715.1	604.5	164.9
983	5288.1	2174.7	165	984	2363.6	2117.6	167.3	985	98.9	15	167.3	986	5288.1	2102.4	167.6
987	4697.6	2264.3	168.3	988	15	91.8	168.8	989	1385.6	2116	168.9	990	3341.6	2116	168.9
991	1385.6	1526.8	170	992	15	15	171.4	993	5288.1	2030.1	171.9	994	4697.6	1714.3	172.3
995	2363.6	2193.4	172.5	996	4352.9	1239.3	172.9	997	3834.4	1239.3	173.5	998	15	651.1	175.4
999	1385.6	2189.4	176.7	1000	3341.6	2189.4	176.7	1001	5288.1	1957.8	177.5	1002	651.9	12.5	180
1003	1715.1	12.5	180	1004	1715.1	65	180	1005	1715.1	315	180	1006	4430.5	1239.3	180.3
1007	3754.7	1239.3	181.1	1008	1715.1	356.9	181.5	1009	311.2	730	182.1	1010	4697.6	2219.6	183.8
1011	15	730	184	1012	36.3	730	184	1013	136.3	730	184	1014	1715.1	405.8	184.6
1015	4508.5	1239.3	185	1016	3675	1239.3	186	1017	185.5	730	186.4	1018	4586.5	1239.3	188.1
1019	263.2	730	188.7	1020	3595.4	1239.3	189.4	1021	217.7	730	190.2	1022	4664.4	1239.3	190.4
1023	1634.3	12.5	191.2	1024	3515.8	1239.3	191.9	1025	4742.1	1239.3	192.2	1026	1715.1	448.2	193.2
1027	4819.8	1239.3	193.9	1028	3436.3	1239.3	194	1029	4697.6	2166.4	194	1030	371.4	730	194.1
1031	4897.6	1239.3	195.7	1032	602.5	730	195.8	1033	3050.1	1100.3	195.8	1034	3126.7	1135.1	195.8
1035	3203.4	1169.8	195.8	1036	3280.1	1204.6	195.8	1037	3356.7	1239.3	195.8	1038	1715.1	750.6	196
1039	526	730	196.4	1040	448.1	730	196.5	1041	4975.5	1239.3	197.7	1042	1715.1	832.9	197.9
1043	2363.6	2278.5	199.8	1044	5053.5	1239.3	200.2	1045	1553.5	12.5	200.2	1046	1715.1	672.9	200.3
1047	602.5	645.5	200.8	1048	1715.1	497.5	201.4	1049	1715.1	916.9	202	1050	4697.6	1830.8	202.2
1051	4697.6	2104.3	202.3	1052	1385.6	2275.2	203.3	1053	3341.6	2275.2	203.3	1054	5131.6	1239.3	203.5
1055	5097.4	2319.3	205	1056	1715.1	611.5	206.6	1057	602.5	12.5	206.7	1058	602.5	66.2	206.7
1059	602.5	120	206.7	1060	602.5	210	206.7	1061	602.5	285	206.7	1062	602.5	375	206.7
1063	602.5	460	206.7	1064	602.5	560	206.7	1065	1385.6	1469.3	206.7	1066	2363.6	1469.3	206.7
1067	3341.6	1469.3	206.7	1068	4262.1	1469.3	206.7	1069	4362.1	1469.3	206.7	1070	4522.6	1469.3	206.7
1071	4612.6	1469.3	206.7	1072	4697.6	1469.3	206.7	1073	3341.6	1526.8	206.7	1074	1385.6	1584.2	206.7
1075	2363.6	1584.2	206.7	1076	3341.6	1584.2	206.7	1077	1385.6	1669.7	206.7	1078	2363.6	1669.7	206.7
1079	3341.6	1669.7	206.7	1080	1385.6	1762.7	206.7	1081	2363.6	1762.7	206.7	1082	3341.6	1762.7	206.7
1083	1385.6	1852.7	206.7	1084	2363.6	1852.7	206.7	1085	3341.6	1852.7	206.7	1086	4697.6	1884	206.7
1087	1385.6	1899.3	206.7	1088	2363.6	1899.3	206.7	1089	3341.6	1899.3	206.7	1090	1385.6	1967.7	206.7
1091	2363.6	1967.7	206.7	1092	3341.6	1967.7	206.7	1093	4697.6	1974	206.7	1094	1385.6	2057.7	206.7
1095	2363.6	2057.7	206.7	1096	3341.6	2057.7	206.7	1097	4423.5	2319.3	206.7	1098	1472.7	12.5	206.9
1099	518.6	15	207	1100	1715.1	1000	207.6	1101	4697.6	1596.1	207.7	1102	5209.8	1239.3	207.8
1103	4697.6	2037.7	208	1104	4697.6	1535	208.1	1105	4442.3	1469.3	208.1	1106	1715.1	552.5	208.2
1107	434.6	15	209.7	1108	1391.9	12.5	211.8	1109	5043.4	2319.3	212.5	1110	1715.1	1082.9	212.7
1111	4697.6	1659.5	213	1112	5288.1	1239.3	213	1113	5288.1	1291.3	213	1114	350.7	15	213.2
1115	4697.6	1773.2	213.4	1116	1310.9	12.5	215.3	1117	266.8	15	216.9	1118	1229.8	12.5	217.7
1119	4697.6	1715	217.9	1120	4183.6	1469.3	218.3	1121	1148.4	12.5	219.2	1122	1715.1	1163.5	219.3
1123	984.6	12.5	219.8	1124	1066.7	12.5	219.8	1125	901.9	12.5	220	1126	4104.6	2319.3	220
1127	4203.5	2319.3	220	1128	4989.3	2319.3	220	1129	182.9	15	220.8	1130	2291.9	1469.3	221.5
1131	3269.9	1469.3	221.5	1132	1314.7	1469.3	221.5	1133	4104.6	2242.1	221.5	1134	1314.7	1899.3	221.5
1135	2291.9	1899.3	221.5	1136	3269.9	1899.3	221.5	1137	4104.6	2164.8	222.7	1138	4104.6	2087.5	223.5
1139	4104.6	2010.3	224.2	1140	4104.6	2384.3	224.4	1141	98.9	15	224.6	1142	4104.6	1933	224.8
1143	4104.6	1855.7	225.4	1144	4104.6	1778.4	226	1145	4104.6	1701.2	226.6	1146	3994.1	1239.3	226.7
1147	4199.1	1239.3	226.7	1148	4104.6	1623.9	227.3	1149	310.5	730	227.7	1150	4104.6	1546.6	227.9
1151	602.5	1170.9	228.3	1152	15	15	228.5	1153	2127.1	1100.3	228.5	1154	235.6	1102.5	228.5
1155	308.9	1102.5	228.5	1156	382.3	1102.5	228.5	1157	455.7	1102.5	228.5	1158	529.1	1102.5	228.5
1159	602.5	1102.5	228.5	1160	2203.8	1135.1	228.5	1161	2280.5	1169.8	228.5	1162	2357.1	1204.6	228.5
1163	1715.1	1239.3	228.5	1164	1789	1239.3	228.5	1165	1863	1239.3	228.5	1166	1937	1239.3	228.5
1167	2011	1239.3	228.5	1168	2085	1239.3	228.5	1169	2433.8	1239.3	228.5	1170	2515.8	1239.3	228.5
1171	2597.8	1239.3	228.5	1172	2679.8	1239.3	228.5	1173	2761.9	1239.3	228.5	1174	2843.9	1239.3	228.5
1175	2925.9	1239.3	228.5	1176	3007.9	1239.3	228.5	1177	1708.1	1469.3	228.5	1178	1767.1	1469.3	228.5
1179	2686.1	1469.3	228.5	1180	2715.3	1469.3	228.5	1181	2745.1	1469.3	228.5	1182	3664.1	1469.3	228.5
1183	3723.1	1469.3	228.5	1184	3799.4	1469.3	228.5	1185	3875.7	1469.3	228.5	1186	3952	1469.3	228.5
1187	4028.3	1469.3	228.5	1188	602.5	1239.3	228.5	1189	602.5	1324.9	228.5	1190	602.5	1410.5	228.5
1191	4104.6	1469.3	228.5	1192	4104.6	2449.3	228.5	1193	1843.4	1469.3	230.3	1194	2821.4	1469.3	230.3
1195	15	91.5	231.5	1196	2220.2	1469.3	231.9	1197	3198.2	1469.3	231.9	1198	1243.9	1469.3	231.9
1199	1243.9	1899.3	231.9	1200	2220.2	1899.3	231.9	1201	3198.2	1899.3	231.9	1202	267.8	730	232
1203	1919.7	1469.3	232.2	1204	2897.7	1469.3	232.2	1205	4697.6	2081.2	233.7	1206	4463	2319.3	234
1207	1996	1469.3	234.3	1208	2974	1469.3	234.3	1209	15	167.5	235	1210	15	572.5	235
1211	4273	1239.3	235	1212	2363.6	2131.8	235.3	1213	3914	1239.3	235.3	1214	4697.6	2056.4	235.6
1215	1715.1	354.2	236.5	1216	1385.6	2130.5	236.6	1217	3341.6	2130.5	236.6	1218	1715.1	397.4	236.7
1219	2072.3	1469.3	236.8	1220	3050.3	1469.3	236.8	1221	222.2	730	237.5	1222	2148.6	1469.3	240
1223	3126.6	1469.3	240	1224	2148.6	1555.3	240	1225	3126.6	1555.3	240	1226	2148.6	1641.3	240
1227	3126.6	1641.3	240	1228	2148.6	1727.3	240	1229	3126.6	1727.3	240	1230	2148.6	1813.3	240
1231	3126.6	1813.3	240	1232	2148.6	1899.3	240	1233	3126.6	1899.3	240	1234	1385.6	2449.3	240
1235	2148.6	2449.3	240	1236	2363.6	2449.3	240	1237	3126.6	2449.3	240	1238	3341.6	2449.3	240
1239	651.9	12.5	240	1240	1715.1	12.5	240	1241	1715.1	65	240	1242	1715.1	315	240
1243	1173.1	1469.3	240	1244	1173.1	1555.3	240	1245	1173.1	1641.3	240	1246	1173.1	1727.3	240
1247	1173.1	1813.3	240	1248	1173.1	1899.3	240	1249	15	651.2	240.4	1250	2148.6	1974.8	240.4
1251	3126.6	1974.8	240.4	1252	1173.1	1974.8	240.4	1253	2148.6	2050.2	240.9	1254	3126.6	2050.2	240.9
1255	1173.1	2050.2	240.9	1256	4697.6	2271.7	240.9	1257	2148.6	2125.6	241.4	1258	3126.6	2125.6	241.4
1259	1173.1	2125.6	241.5	1260	1715.1	442.4	241.7	1261	4348.2	1239.3	242.1	1262	2148.6	2201	242.3
1263	3126.6	2201	242.3	1264	1173.1	2201	242.3	1265	3834.2	1239.3	242.6	1266	181.6	730	243.6
1267	2148.6	2276.4	244.2	1268	3126.6	2276.4	244.2	1269	1173.1	2276.4	244.2	1270	5288.1	2247	245
1271	5288.1	2174.7	245.2	1272	15	730	246	1273	36.3	730	246	1274	136.3	730	246
1275	4697.6	2229	246.2	1276	4424.2	1239.3	247.3	1277	3754.4	1239.3	248	1278	5288.1	2102.4	248.5
1279	4555	2319.3	250	1280	4645	2319.3	250	1281	4697.6	2319.3	250	1282	4725	2319.3	250
1283	4815	2319.3	250	1284	4879.3	2319.3	250	1285	5097.4	2319.3	250	1286	5187.4	2319.3	250
1287	5288.1	2319.3	250	1288	1173.1	2351.8	250	1289	1221.1	2351.8	250	1290	1311.1	2351.8	250
1291	1385.6	2351.8	250	1292	2148.6	2351.8	250	1293	2211.1	2351.8	250	1294	2301.1	2351.8	250
1295	2363.6	2351.8	250	1296	3126.6	2351.8	250	1297	3189.1	2351.8	250	1298	3279.1	2351.8	250
1299	3341.6	2351.8	250	1300	1715.1	490	250.1	1301	4500.9	1239.3	251	1302	1634.5	12.5	251
1303	3674.8	1239.3	252	1304	4423.5	2319.3	253.3	1305	4577.9	1239.3	253.7	1306	3595.3	1239.3	255
1307	4697.6	2120.5	255.1	1308	5288.1	2030.1	255.5	1309	4655.3	1239.3	255.8	1310	2363.6	2215.1	256.5
1311	3515.7	1239.3	257.3	1312	4733.1	1239.3	257.6	1313	1385.6	2213.3	258.4	1314	3341.6	2213.3	258.4
1315	3436.2	1239.3	259.3	1316	4811.5	1239.3	259.3	1317	4697.6	2175.6	259.5	1318	1553.9	12.5	259.8
1319	4890.4	1239.3	261.1	1320	602.5	730	261.1	1321	3050.1	1100.3	261.1	1322	3126.7	1135.1	261.1
1323	3203.4	1169.8	261.1	1324	3280.1	1204.6	261.1	1325	3356.7	1239.3	261.1	1326	525.4	730	262.9
1327	4969.6	1239.3	263.2	1328	4697.6	2083.3	263.5	1329	4697.6	2015.7	263.9	1330	5043.4	2319.3	265
1331	444.4	730	265.2	1332	4697.6	1843.3	265.6	1333	4697.6	2049.4	265.7	1334	5049.1	1239.3	266
1335	5288.1	1957.8	266.3	1336	1473.2	12.5	266.4	1337	1715.1	545.5	268.2	1338	1715.1	682.8	268.2
1339	602.5	647	268.3	1340	1715.1	757.9	268.4	1341	1715.1	613.8	268.8	1342	352.6	730	268.9
1343	518.6	15	269.3	1344	434.6	15	269.7	1345	5128.7	1239.3	270	1346	1715.1	838	271.1
1347	1392.5	12.5	271.4	1348	2363.6	2289.1	272.3	1349	350.7	15	272.4	1350	1385.6	2288	273.5
1351	3341.6	2288	273.5	1352	4697.6	1594.8	274	1353	1311.7	12.5	275.2	1354	4697.6	1655	275.3
1355	266.8	15	275.6	1356	1715.1	920.8	275.6	1357	5208.3	1239.3	275.8	1358	280.3	730	275.9
1359	1230.7	12.5	278.4	1360	182.9	15	278.9	1361	602.5	12.5	280	1362	602.5	66.2	280
1363	602.5	120	280	1364	602.5	210	280	1365	602.5	285	280	1366	602.5	375	280
1367	602.5	460	280	1368	602.5	510	280	1369	602.5	560	280	1370	1385.6	1469.3	280

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
1371	2363.6	1469.3	280	1372	3341.6	1469.3	280	1373	4262.1	1469.3	280	1374	4362.1	1469.3	280
1375	4522.6	1469.3	280	1376	4612.6	1469.3	280	1377	4697.6	1469.3	280	1378	1385.6	1584.2	280
1379	2363.6	1584.2	280	1380	3341.6	1584.2	280	1381	1385.6	1669.7	280	1382	2363.6	1669.7	280
1383	3341.6	1669.7	280	1384	1385.6	1762.7	280	1385	2363.6	1762.7	280	1386	3341.6	1762.7	280
1387	1385.6	1852.7	280	1388	2363.6	1852.7	280	1389	3341.6	1852.7	280	1390	4697.6	1884	280
1391	1385.6	1899.3	280	1392	2363.6	1899.3	280	1393	3341.6	1899.3	280	1394	4697.6	1929	280
1395	1385.6	1967.7	280	1396	2363.6	1967.7	280	1397	3341.6	1967.7	280	1398	4697.6	1974	280
1399	1385.6	2057.7	280	1400	2363.6	2057.7	280	1401	3341.6	2057.7	280	1402	4879.3	2319.3	280
1403	4989.3	2319.3	280	1404	4697.6	1718.5	280	1405	1715.1	1003.2	280.9	1406	1149.5	12.5	281.1
1407	4697.6	1539.1	281.7	1408	98.9	15	282.3	1409	5288.1	1239.3	284	1410	5288.1	1291.3	284
1411	1067.9	12.5	284.1	1412	4442.4	1469.3	284.5	1413	230	730	285.1	1414	4697.6	1792.1	285.1
1415	1715.1	392	285.5	1416	15	15	285.6	1417	1715.1	433.8	286.9	1418	1715.1	1085.5	287
1419	1715.1	350.8	288.4	1420	985.6	12.5	288.8	1421	1715.1	476.1	291	1422	15	91.8	293.9
1423	4818.8	2319.3	294	1424	4697.6	2151.5	294.1	1425	4184.3	1469.3	294.7	1426	4697.6	2119.4	295.2
1427	1715.1	1165.9	295.3	1428	4697.6	1860.5	296.8	1429	1715.1	512.3	297.1	1430	4750.7	2319.3	299.1
1431	4697.6	2274.2	299.2	1432	4697.6	2083.2	299.5	1433	602.5	12.5	300	1434	651.9	12.5	300
1435	735.3	12.5	300	1436	818.6	12.5	300	1437	901.9	12.5	300	1438	1715.1	12.5	300
1439	1715.1	65	300	1440	1715.1	148.3	300	1441	1715.1	231.7	300	1442	1715.1	315	300
1443	4104.6	2319.3	300	1444	4203.5	2319.3	300	1445	4276.9	2319.3	300	1446	4350.2	2319.3	300
1447	4423.5	2319.3	300	1448	4104.6	2242.1	300.1	1449	4697.6	2047	300.5	1450	4104.6	2164.8	300.5
1451	4104.6	2087.5	301	1452	4104.6	2010.3	301.4	1453	4697.6	2319.3	301.7	1454	4697.6	2009.6	301.8
1455	4104.6	1933	301.9	1456	4104.6	2384.3	302.2	1457	4104.6	1855.7	302.4	1458	4697.6	2233.9	302.5
1459	4104.6	1778.4	302.8	1460	4104.6	1701.2	303.3	1461	2291.9	1469.3	303.7	1462	3269.9	1469.3	303.7
1463	1314.7	1469.3	303.7	1464	4104.6	1623.9	303.7	1465	1314.7	1899.3	303.8	1466	2291.9	1899.3	303.8
1467	3269.9	1899.3	303.8	1468	602.5	1170.9	304	1469	4104.6	1546.6	304.2	1470	182.2	730	304.4
1471	2127.1	1100.3	304.6	1472	235.6	1102.5	304.6	1473	308.9	1102.5	304.6	1474	382.3	1102.5	304.6
1475	455.7	1102.5	304.6	1476	529.1	1102.5	304.6	1477	602.5	1102.5	304.6	1478	2203.8	1135.1	304.6
1479	2280.5	1169.8	304.6	1480	2357.1	1204.6	304.6	1481	1715.1	1239.3	304.6	1482	1789	1239.3	304.6
1483	1863	1239.3	304.6	1484	1937	1239.3	304.6	1485	2011	1239.3	304.6	1486	2085	1239.3	304.6
1487	2433.8	1239.3	304.6	1488	2515.8	1239.3	304.6	1489	2597.8	1239.3	304.6	1490	2679.8	1239.3	304.6
1491	2761.9	1239.3	304.6	1492	2843.9	1239.3	304.6	1493	2925.9	1239.3	304.6	1494	3007.9	1239.3	304.6
1495	1708.1	1469.3	304.6	1496	1767.1	1469.3	304.6	1497	2686.1	1469.3	304.6	1498	2714.6	1469.3	304.6
1499	2745.1	1469.3	304.6	1500	3664.1	1469.3	304.6	1501	3723.1	1469.3	304.6	1502	3799.4	1469.3	304.6
1503	3875.7	1469.3	304.6	1504	3952	1469.3	304.7	1505	4028.3	1469.3	304.7	1506	602.5	1239.3	304.7
1507	602.5	1324.9	304.7	1508	602.5	1410.5	304.7	1509	4104.6	1469.3	304.7	1510	4104.6	2449.3	304.7
1511	4697.6	1890.9	304.7	1512	15	651.1	305	1513	1843.4	1469.3	306.4	1514	2821.4	1469.3	306.4
1515	4697.6	1970.5	307.2	1516	15	730	308	1517	36.3	730	308	1518	136.3	730	308
1519	1919.7	1469.3	308.4	1520	2897.7	1469.3	308.4	1521	4697.6	1930.1	308.9	1522	15	167.5	310
1523	15	248.5	310	1524	15	329.5	310	1525	15	410.5	310	1526	15	491.5	310
1527	15	572.5	310	1528	3994.1	1239.3	310	1529	4070.6	1239.3	310	1530	4134.8	1239.3	310
1531	4199.1	1239.3	310	1532	4269.2	1239.3	310.6	1533	1996	1469.3	310.8	1534	2974	1469.3	310.8
1535	3913.6	1239.3	310.8	1536	4697.6	2193.3	311.5	1537	315.1	730	313.1	1538	4342.5	1239.3	313.5
1539	1634.6	12.5	313.6	1540	2220.2	1469.3	313.8	1541	3198.2	1469.3	313.8	1542	1243.9	1469.3	313.8
1543	1243.9	1899.3	313.8	1544	2220.2	1899.3	313.8	1545	3198.2	1899.3	313.8	1546	3833.8	1239.3	313.9
1547	2072.3	1469.3	314.3	1548	3050.3	1469.3	314.3	1549	4417.2	1239.3	316.4	1550	275.3	730	316.8
1551	3754.1	1239.3	317	1552	4492.8	1239.3	318.8	1553	5288.1	2247	318.8	1554	5288.1	2319.3	319
1555	3674.6	1239.3	319.6	1556	4697.6	1846.8	319.9	1557	2148.6	1469.3	320	1558	3126.6	1469.3	320
1559	2148.6	1555.3	320	1560	3126.6	1555.3	320	1561	2148.6	1641.3	320	1562	3126.6	1641.3	320
1563	2148.6	1727.3	320	1564	3126.6	1727.3	320	1565	2148.6	1813.3	320	1566	3126.6	1813.3	320
1567	2148.6	1899.3	320	1568	3126.6	1899.3	320	1569	1385.6	2449.3	320	1570	2148.6	2449.3	320
1571	2363.6	2449.3	320	1572	3126.6	2449.3	320	1573	3341.6	2449.3	320	1574	1173.1	1469.3	320
1575	1173.1	1555.3	320	1576	1173.1	1641.3	320	1577	1173.1	1727.3	320	1578	1173.1	1813.3	320
1579	1173.1	1899.3	320	1580	5201.4	2319.3	320.1	1581	2148.6	1974.8	320.3	1582	3126.6	1974.8	320.3
1583	1173.1	1974.8	320.3	1584	2148.6	2050.2	320.6	1585	3126.6	2050.2	320.6	1586	1173.1	2050.2	320.6
1587	4569	1239.3	320.7	1588	5288.1	2174.7	320.8	1589	518.6	15	320.8	1590	2148.6	2125.6	321
1591	3126.6	2125.6	321	1592	1173.1	2125.6	321	1593	2148.6	2201	321.6	1594	3126.6	2201	321.6
1595	1173.1	2201	321.6	1596	3595.1	1239.3	321.7	1597	4645.7	1239.3	322.3	1598	1554.2	12.5	322.4
1599	5120.8	2319.3	322.4	1600	235.3	730	322.7	1601	2148.6	2276.4	322.7	1602	3126.6	2276.4	322.7
1603	1173.1	2276.4	322.8	1604	3515.6	1239.3	323.4	1605	4723.5	1239.3	323.7	1606	1715.1	559.5	324.1
1607	4697.6	1599.7	324.9	1608	3436.2	1239.3	325	1609	1385.6	2351.8	325	1610	2148.6	2351.8	325
1611	2218.4	2351.8	325	1612	2293.7	2351.8	325	1613	2363.6	2351.8	325	1614	3126.6	2351.8	325
1615	3196.4	2351.8	325	1616	3271.7	2351.8	325	1617	3341.6	2351.8	325	1618	1173.1	2351.8	325
1619	1237.6	2351.8	325	1620	1312.2	2351.8	325	1621	4802.7	1239.3	325	1622	5288.1	2102.4	325.1
1623	602.5	74.8	325.8	1624	602.5	730	326.4	1625	3050.1	1100.3	326.4	1626	3126.7	1135.1	326.4
1627	3203.4	1169.8	326.4	1628	3280.1	1204.6	326.4	1629	3356.7	1239.3	326.4	1630	4882.8	1239.3	326.5
1631	4697.6	2159.5	327.7	1632	434.6	15	328.1	1633	4963.5	1239.3	328.3	1634	1473.7	12.5	328.7
1635	2363.6	2149.5	328.8	1636	526.8	730	328.9	1637	206.7	730	329.1	1638	5051.5	2319.3	329.3
1639	1385.6	2149	329.4	1640	3341.6	2149	329.4	1641	1715.1	386.6	329.7	1642	1715.1	428.2	330
1643	2363.6	2248.1	330.4	1644	5044.5	1239.3	330.8	1645	1385.6	2247.5	331	1646	3341.6	2247.5	331
1647	602.5	652.4	331.3	1648	4501.5	2319.3	331.6	1649	4697.6	2121.7	331.7	1650	350.7	15	331.9
1651	1715.1	515.3	332.1	1652	1715.1	615.3	332.1	1653	1715.1	343.6	332.5	1654	450.9	730	332.6
1655	1715.1	470.8	332.8	1656	4697.6	1889.1	333.1	1657	4614.8	2319.3	333.4	1658	1393.2	12.5	333.4
1659	5288.1	2030.1	334	1660	4697.6	1648.6	334.1	1661	602.5	140.2	334.3	1662	5125.6	1239.3	334.7
1663	4697.6	2045.8	334.8	1664	266.8	15	334.8	1665	4697.6	2007.1	335.6	1666	602.5	576.8	336.3
1667	4982.2	2319.3	336.6	1668	1715.1	686.3	337.1	1669	602.5	216.2	337.2	1670	1312.6	12.5	337.3
1671	182.9	15	337.5	1672	602.5	511.6	338	1673	4697.6	1968.1	338.1	1674	602.5	292.1	338.3
1675	602.5	446.5	338.5	1676	602.5	371	338.6	1677	4697.6	2084	338.9	1678	1385.6	1876	340
1679	2363.6	1876	340	1680	3341.6	1876	340	1681	98.9	15	340.1	1682	377.1	730	340.3
1683	4900.8	2319.3	340.5	1684	1715.1	296.2	340.6	1685	1231.8	12.5	340.6	1686	1715.1	762.4	341.2
1687	5206.8	1239.3	341.4	1688	4697.6	1712	341.8	1689	15	15	342.7	1690	4697.6	1929.2	342.7
1691	1150.8	12.5	343.8	1692	1715.1	842	343.9	1693	1715.1	229.1	345.3	1694	4829.9	2319.3	346.7
1695	1069.6	12.5	347.3	1696	1715.1	923.7	347.8	1697	4697.6	1781	348.4	1698	15	93	348.5
1699	4761.4	2319.3	350.7	1700	988.1	12.5	351.8	1701	4697.6	2270.9	352.1	1702	4697.6	2200	352.4
1703	1715.1	1005.9	352.7	1704	4697.6	2237.5	352.8	1705	317.8	730	353.2	1706	4697.6	2319.3	353.5
1707	274.8	730	353.7	1708	5288.1	1239.3	355	1709	5288.1	1291.3	355	1710	5288.1	1374.6	355
1711	5288.1	1457.9	355	1712	5288.1	1541.2	355	1713	5288.1	1624.5	355	1714	5288.1	1707.8	355
1715	5288.1	1791.2	355	1716	5288.1	1874.5	355	1717	5288.1	1957.8	355	1718	15	171.1	355.1
1719	1715.1	160.1	356.4	1720	15	250.8	357.4	1721	906.3	12.5	357.5	1722	173.1	730	357.7
1723	15	330.9	358.3	1724	236.8	730	358.4	1725	1715.1	1086.7	358.7	1726	15	411.2	358.8
1727	15	491.5	359.3	1728	4697.6	1841.6	359.6	1729	15	571.5	360	1730	202.6	730	360.1
1731	825	12.5	360.7	1732	4697.6	1886.7	360.8	1733	15	650.8	361.4	1734	4697.6	2124.7	361.6
1735	4697.6	2165.3	363.3	1736	745.1	12.5	363.9	1737	4697.6	2045.4	364.2	1738	4697.6	1557.8	364.2
1739	4697.6	1967.7	365.2	1740	4697.6	2005.6	367.6	1741	1715.1	558	367.7	1742	4697.6	1469.3	368.5
1743	4612.3	1469.3	368.6	1744	4526.4	1469.3	368.9	1745	1715.1	1167	369	1746	668.7	12.5	369.2
1747	4358.5	1469.3	369.4	1748	1715.1	383.7	369.9	1749	1715.1	423.6	369.9	1750	4442.7	1469.3	369.9
1751	15	730	370	1752	36.3	730	370	1753	86.3	730	370	1754	136.3	730	370
1755	4270.4	1469.3	370.5	1756	1715.1	12.5	373	1757	1715.1	342.7	373.3	1758	4389.6	2319.3	375.3

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
1759	1715.1	516	375.7	1760	4187.1	1469.3	375.8	1761	1715.1	464.8	377.5	1762	4284.4	2319.3	377.6
1763	602.5	1170.9	378.2	1764	4195.6	2319.3	378.3	1765	1715.1	88.6	378.4	1766	602.5	12.5	378.5
1767	4104.6	2319.3	378.5	1768	4104.6	2242.1	378.6	1769	4104.6	2164.8	378.7	1770	4104.6	2087.5	378.9
1771	4104.6	2010.3	379.2	1772	4104.6	1933	379.4	1773	4104.6	2384.3	379.6	1774	4104.6	1855.7	379.6
1775	4104.6	1778.4	379.9	1776	4104.6	1701.2	380.1	1777	4104.6	1623.9	380.4	1778	4104.6	1546.6	380.6
1779	2127.1	1100.3	380.8	1780	235.6	1102.5	380.8	1781	308.9	1102.5	380.8	1782	382.3	1102.5	380.8
1783	455.7	1102.5	380.8	1784	529.1	1102.5	380.8	1785	602.5	1102.5	380.8	1786	2203.8	1135.1	380.8
1787	2280.5	1169.8	380.8	1788	2357.1	1204.6	380.8	1789	1715.1	1239.3	380.8	1790	1789	1239.3	380.8
1791	1863	1239.3	380.8	1792	1937	1239.3	380.8	1793	2011	1239.3	380.8	1794	2085	1239.3	380.8
1795	2433.8	1239.3	380.8	1796	2515.8	1239.3	380.8	1797	2597.8	1239.3	380.8	1798	2679.8	1239.3	380.8
1799	2761.9	1239.3	380.8	1800	2843.9	1239.3	380.8	1801	2925.9	1239.3	380.8	1802	3007.9	1239.3	380.8
1803	1708.1	1469.3	380.8	1804	1767.1	1469.3	380.8	1805	2686.1	1469.3	380.8	1806	2712.3	1469.3	380.8
1807	2745.1	1469.3	380.8	1808	3664.1	1469.3	380.8	1809	3723.1	1469.3	380.8	1810	3799.4	1469.3	380.8
1811	3875.7	1469.3	380.8	1812	3952	1469.3	380.8	1813	4028.3	1469.3	380.8	1814	602.5	1239.3	380.8
1815	602.5	1324.9	380.8	1816	602.5	1410.5	380.8	1817	4104.6	1469.3	380.8	1818	4104.6	2449.3	380.8
1819	1634.8	12.5	381.5	1820	1843.4	1469.3	382	1821	2821.4	1469.3	382	1822	4697.6	2204	382
1823	1919.7	1469.3	383.3	1824	2897.7	1469.3	383.3	1825	4070.6	1239.3	383.5	1826	4125.3	1239.3	383.5
1827	4191.3	1239.3	383.6	1828	3992.2	1239.3	383.6	1829	4262.1	1239.3	384.1	1830	3912.7	1239.3	384.2
1831	4697.6	2232.9	384.3	1832	4335.2	1239.3	385.2	1833	1996	1469.3	385.2	1834	2974	1469.3	385.2
1835	3833.2	1239.3	385.4	1836	271.1	730	385.6	1837	1715.1	298	385.8	1838	4409.4	1239.3	386.5
1839	518.6	15	386.7	1840	3753.7	1239.3	386.8	1841	4484.2	1239.3	387.6	1842	5288.1	2319.3	388
1843	3674.3	1239.3	388.1	1844	1554.6	12.5	388.2	1845	4697.6	1634.2	388.3	1846	4559.4	1239.3	388.6
1847	5288.1	2247	388.8	1848	602.5	80.3	388.8	1849	5209.2	2319.3	388.8	1850	3594.9	1239.3	389.1
1851	2072.3	1469.3	389.2	1852	3050.3	1469.3	389.2	1853	4635.2	1239.3	389.4	1854	4697.6	2087	389.7
1855	4697.6	1929.5	389.8	1856	3515.5	1239.3	390.1	1857	4712.3	1239.3	390.2	1858	5288.1	2174.7	390.4
1859	5132.8	2319.3	390.4	1860	3436.1	1239.3	390.9	1861	4792.9	1239.3	390.9	1862	434.6	15	391.1
1863	602.5	730	391.7	1864	3050.1	1100.3	391.7	1865	3126.7	1135.1	391.7	1866	3203.4	1169.8	391.7
1867	3280.1	1204.6	391.7	1868	3356.7	1239.3	391.7	1869	4874.8	1239.3	391.8	1870	4957.2	1239.3	392.8
1871	5288.1	2102.4	393	1872	5059.8	2319.3	393.3	1873	1474.3	12.5	393.4	1874	350.7	15	393.5
1875	528.4	730	393.5	1876	602.5	655.9	394	1877	200.8	730	394	1878	1715.1	236.3	394.1
1879	602.5	149.7	394.1	1880	5039.8	1239.3	394.3	1881	266.8	15	395.3	1882	453.9	730	395.8
1883	171	730	396.1	1884	602.5	583.1	396.1	1885	602.5	222.4	396.4	1886	4987.1	2319.3	396.4
1887	5122.5	1239.3	396.5	1888	182.9	15	396.8	1889	602.5	513.2	397.2	1890	234.5	730	397.2
1891	4697.6	1706.7	397.2	1892	602.5	296.1	397.3	1893	1394	12.5	397.5	1894	602.5	443.3	397.6
1895	602.5	370.4	397.6	1896	5288.1	2030.1	397.8	1897	98.9	15	398.3	1898	4612.9	2319.3	398.7
1899	4911.7	2319.3	398.9	1900	4697.6	2174.4	399	1901	4524.1	2319.3	399.4	1902	379.9	730	399.7
1903	15	15	399.8	1904	1385.6	1469.3	400	1905	2148.6	1469.3	400	1906	2220.2	1469.3	400
1907	2291.9	1469.3	400	1908	2363.6	1469.3	400	1909	3126.6	1469.3	400	1910	3198.2	1469.3	400
1911	3269.9	1469.3	400	1912	3341.6	1469.3	400	1913	2148.6	1555.3	400	1914	3126.6	1555.3	400
1915	1385.6	1584.2	400	1916	2363.6	1584.2	400	1917	3341.6	1584.2	400	1918	2148.6	1641.3	400
1919	3126.6	1641.3	400	1920	1385.6	1669.7	400	1921	2363.6	1669.7	400	1922	3341.6	1669.7	400
1923	2148.6	1727.3	400	1924	3126.6	1727.3	400	1925	1385.6	1762.7	400	1926	2363.6	1762.7	400
1927	3341.6	1762.7	400	1928	2148.6	1813.3	400	1929	3126.6	1813.3	400	1930	1385.6	1831	400
1931	2363.6	1831	400	1932	3341.6	1831	400	1933	1385.6	1899.3	400	1934	2148.6	1899.3	400
1935	2363.6	1899.3	400	1936	3126.6	1899.3	400	1937	3341.6	1899.3	400	1938	1385.6	1967.7	400
1939	2363.6	1967.7	400	1940	3341.6	1967.7	400	1941	2148.6	1974.8	400	1942	3126.6	1974.8	400
1943	2148.6	2050.2	400	1944	3126.6	2050.2	400	1945	1385.6	2057.7	400	1946	2363.6	2057.7	400
1947	3341.6	2057.7	400	1948	2148.6	2125.6	400	1949	3126.6	2125.6	400	1950	1385.6	2131.2	400
1951	2363.6	2131.2	400	1952	3341.6	2131.2	400	1953	2148.6	2201	400	1954	3126.6	2201	400
1955	1385.6	2204.8	400	1956	2363.6	2204.8	400	1957	3341.6	2204.8	400	1958	2148.6	2276.4	400
1959	3126.6	2276.4	400	1960	1385.6	2278.3	400	1961	2363.6	2278.3	400	1962	3341.6	2278.3	400
1963	1385.6	2351.8	400	1964	2148.6	2351.8	400	1965	2220.2	2351.8	400	1966	2291.9	2351.8	400
1967	2363.6	2351.8	400	1968	3126.6	2351.8	400	1969	3198.2	2351.8	400	1970	3269.9	2351.8	400
1971	3341.6	2351.8	400	1972	1385.6	2449.3	400	1973	2148.6	2449.3	400	1974	2363.6	2449.3	400
1975	3126.6	2449.3	399.9	1976	3341.6	2449.3	400	1977	2308.2	1906.7	400	1978	1314.7	1469.3	400
1979	1243.9	1469.3	400	1980	1173.1	1469.3	400	1981	1173.1	1555.3	400	1982	1173.1	1641.3	400
1983	1173.1	1727.3	400	1984	1173.1	1813.3	400	1985	1173.1	1899.3	400	1986	1243.9	1899.3	400
1987	1314.7	1899.3	400	1988	2220.2	1899.3	400	1989	2291.9	1899.3	400	1990	3198.2	1899.3	400
1991	3269.9	1899.3	400	1992	1173.1	1974.8	400	1993	1173.1	2050.2	400	1994	1173.1	2125.6	400
1995	1173.1	2201	400	1996	1173.1	2276.4	400	1997	1173.1	2351.8	400	1998	1243.9	2351.8	400
1999	1314.7	2351.8	400	2000	5205.3	1239.3	400.2	2001	1313.5	12.5	401	2002	4697.6	2008.1	401
2003	4697.6	1779.4	401.2	2004	4838.8	2319.3	401.6	2005	1715.1	597.4	402	2006	1715.1	418.1	402
2007	4697.6	1851.6	402.1	2008	1715.1	175.1	402.1	2009	15	93.9	402.5	2010	4697.6	2250.9	402.8
2011	4767.4	2319.3	403.6	2012	1233	12.5	404.1	2013	1715.1	347.1	405	2014	305.4	730	405
2015	15	172.8	405.2	2016	4697.6	2319.3	405.2	2017	5288.1	1239.3	406	2018	5288.1	1291.3	406
2019	5288.1	1374.6	406	2020	5288.1	1457.9	406	2021	5288.1	1541.2	406	2022	5288.1	1624.5	406
2023	5288.1	1707.8	406	2024	5288.1	1791.2	406	2025	5288.1	1874.5	406	2026	5288.1	1957.8	406
2027	1715.1	382.3	406.1	2028	1715.1	683.7	406.2	2029	144	730	406.6	2030	15	252.3	406.6
2031	1152.4	12.5	407.1	2032	15	332	407.3	2033	15	411.8	407.8	2034	15	491.5	408.3
2035	15	571.2	408.9	2036	1715.1	764.4	409.5	2037	15	650.6	410.2	2038	1071.6	12.5	410.4
2039	4452.4	2319.3	410.6	2040	99.1	730	411.8	2041	1715.1	129.6	412.3	2042	1715.1	844.6	412.3
2043	15	730	413.5	2044	990.8	12.5	414	2045	60	730	414.4	2046	1715.1	925.7	415.7
2047	910.1	12.5	417.9	2048	218.8	730	419.4	2049	1715.1	1007.1	420.2	2050	830.1	12.5	421.4
2051	178.6	730	422.4	2052	195.2	730	422.8	2053	1715.1	523.5	424.5	2054	1715.1	1087.3	425.5
2055	751.4	12.5	425.8	2056	1715.1	448.6	429.6	2057	243.4	730	431.6	2058	675.2	12.5	434.5
2059	1715.1	317.2	434.9	2060	1715.1	1165.7	435.1	2061	223	730	437.2	2062	1715.1	382.8	442.3
2063	1715.1	243.5	443.9	2064	1715.1	12.5	446	2065	602.5	1170.9	447.1	2066	169.7	730	448.4
2067	1715.1	76.4	450.3	2068	1635	12.5	451.4	2069	1715.1	184	452.2	2070	1555	12.5	456.1
2071	602.5	12.5	457	2072	15	15	457	2073	98.9	15	457	2074	182.9	15	457
2075	266.8	15	457	2076	350.7	15	457	2077	434.6	15	457	2078	518.6	15	457
2079	602.5	84.2	457	2080	15	94.4	457	2081	602.5	156	457	2082	15	173.9	457
2083	602.5	227.7	457	2084	15	253.3	457	2085	602.5	299.5	457	2086	15	332.8	457
2087	602.5	371.2	457	2088	15	412.2	457	2089	602.5	443	457	2090	15	491.7	457
2091	602.5	514.7	457	2092	15	571.1	457	2093	602.5	586.5	457	2094	15	650.6	457
2095	602.5	658.2	457	2096	15	730	457	2097	235.6	730	457	2098	308.9	730	457
2099	382.3	730	457	2100	455.7	730	457	2101	529.1	730	457	2102	602.5	730	457
2103	2127.1	1100.3	457	2104	3050.1	1100.3	457	2105	235.6	1102.5	457	2106	308.9	1102.5	457
2107	382.3	1102.5	457	2108	455.7	1102.5	457	2109	529.1	1102.5	457	2110	602.5	1102.5	457
2111	2203.8	1135.1	457	2112	3126.7	1135.1	457	2113	2280.5	1169.8	457	2114	3203.4	1169.8	457
2115	2357.1	1204.6	457	2116	3280.1	1204.6	457	2117	1715.1	1239.3	457	2118	1789	1239.3	457
2119	1863	1239.3	457	2120	1937	1239.3	457	2121	2011	1239.3	457	2122	2085	1239.3	457
2123	2433.8	1239.3	457	2124	2515.8	1239.3	457	2125	2597.8	1239.3	457	2126	2679.8	1239.3	457
2127	2761.9	1239.3	457	2128	2843.9	1239.3	457	2129	2925.9	1239.3	457	2130	3007.9	1239.3	457
2131	3356.7	1239.3	457	2132	3436.1	1239.3	457	2133	3515.4	1239.3	457	2134	3594.7	1239.3	457
2135	3674	1239.3	457	2136	3753.3	1239.3	457	2137	3832.6	1239.3	457	2138	3911.9	1239.3	457
2139	3991.2	1239.3	457	2140	4070.6	1239.3	457	2141	4104.6	1239.3	457	2142	4178.7	1239.3	457
2143	4252.8	1239.3	457	2144	4326.9	1239.3	457	2145	4401.1	1239.3	457	2146	4475.2	1239.3	457
2147	4549.3	1239.3	457	2148	4623.4	1239.3	457	2149	4697.6	1239.3	457	2150	4781.9	1239.3	457
2151	4866.3	1239.3	457	2152	4950.6	1239.3	457	2153	5035	1239.3	457	2154	5119.3	1239.3	457
2155	5203.7	1239.3	457	2156	5288.1	1239.3	457	2157	5288.1	1291.3	457	2158	5288.1	1374.6	457

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
2159	5288.1	1457.9	457	2160	1708.1	1469.3	457	2161	1767.1	1469.3	457	2162	2703.4	1469.3	457
2163	2745.1	1469.3	457	2164	3664.1	1469.3	457	2165	3723.1	1469.3	457	2166	5288.1	1541.2	457
2167	5288.1	1624.5	457	2168	5288.1	1707.8	457	2169	5288.1	1791.2	457	2170	5288.1	1874.5	457
2171	5288.1	1957.8	457	2172	5288.1	2030.1	457	2173	5288.1	2102.4	457	2174	5288.1	2174.7	457
2175	5288.1	2247	457	2176	5288.1	2319.3	457	2177	1843.4	1469.3	457	2178	2821.4	1469.3	457
2179	3799.4	1469.3	457	2180	5214.7	2319.3	457	2181	1919.7	1469.3	457	2182	2897.7	1469.3	457
2183	3875.7	1469.3	457	2184	5141.3	2319.3	457	2185	1996	1469.3	457	2186	2974	1469.3	457
2187	3952	1469.3	457	2188	3097.3	1395.2	457	2189	5067.9	2319.3	457	2190	2072.3	1469.3	457
2191	3050.3	1469.3	457	2192	4028.3	1469.3	457	2193	-405.2	727.5	457	2194	-277.2	727.5	457
2195	-149.2	727.5	457	2196	-21.2	727.5	457	2197	15	727.5	457	2198	106.8	730	457
2199	235.6	730	457	2200	602.5	804.5	457	2201	602.5	879	457	2202	602.5	953.5	457
2203	602.5	1028	457	2204	-440.7	1102.5	457	2205	-400.7	1102.5	457	2206	-360.7	1102.5	457
2207	-320.7	1102.5	457	2208	-277.2	1102.5	457	2209	-240.7	1102.5	457	2210	-200.7	1102.5	457
2211	-160.7	1102.5	457	2212	-149.2	1102.5	457	2213	-120.7	1102.5	457	2214	-80.7	1102.5	457
2215	-40.7	1102.5	457	2216	-21.2	1102.5	457	2217	-0.7	1102.5	457	2218	39.3	1102.5	457
2219	79.3	1102.5	457	2220	106.8	1102.5	457	2221	119.3	1102.5	457	2222	159.3	1102.5	457
2223	199.3	1102.5	457	2224	235.6	1102.5	457	2225	602.5	1239.3	457	2226	684	1239.3	457
2227	765.5	1239.3	457	2228	847	1239.3	457	2229	928.5	1239.3	457	2230	1010	1239.3	457
2231	1091.6	1239.3	457	2232	1173.1	1239.3	457	2233	1243.9	1239.3	457	2234	1314.7	1239.3	457
2235	1385.6	1239.3	457	2236	1467.9	1239.3	457	2237	1550.3	1239.3	457	2238	1632.7	1239.3	457
2239	602.5	1324.9	457	2240	602.5	1410.5	457	2241	1173.1	1410.5	457	2242	1173.1	1469.3	457
2243	1243.9	1469.3	457	2244	1314.7	1469.3	457	2245	1385.6	1469.3	457	2246	1467.9	1469.3	457
2247	1550.3	1469.3	457	2248	1632.7	1469.3	457	2249	1715.1	1469.3	457	2250	2148.6	1469.3	457
2251	2220.2	1469.3	457	2252	2291.9	1469.3	457	2253	2363.6	1469.3	457	2254	2428.1	1469.3	457
2255	2492.6	1469.3	457	2256	2557.1	1469.3	457	2257	2621.6	1469.3	457	2258	2686.1	1469.3	457
2259	3126.6	1469.3	457	2260	3198.2	1469.3	457	2261	3269.9	1469.3	457	2262	3341.6	1469.3	457
2263	3422.2	1469.3	457	2264	3502.8	1469.3	457	2265	3583.4	1469.3	457	2266	4104.6	1469.3	457
2267	4189.3	1469.3	457	2268	4274	1469.3	457	2269	4358.7	1469.3	457	2270	4443.4	1469.3	457
2271	4528.1	1469.3	457	2272	4612.8	1469.3	457	2273	4697.6	1469.3	457	2274	4104.6	1546.6	457
2275	4697.6	1546.6	457	2276	1385.6	1555.3	457	2277	2148.6	1555.3	457	2278	2363.6	1555.3	457
2279	3126.6	1555.3	457	2280	3341.6	1555.3	457	2281	4104.6	1623.9	457	2282	4697.6	1623.9	457
2283	1385.6	1641.3	457	2284	2148.6	1641.3	457	2285	2363.6	1641.3	457	2286	3126.6	1641.3	457
2287	3341.6	1641.3	457	2288	4104.6	1701.2	457	2289	4697.6	1701.2	457	2290	1385.6	1727.3	457
2291	2148.6	1727.3	457	2292	2363.6	1727.3	457	2293	3126.6	1727.3	457	2294	3341.6	1727.3	457
2295	4104.6	1778.4	457	2296	4697.6	1778.4	457	2297	1385.6	1813.3	457	2298	2148.6	1813.3	457
2299	2363.6	1813.3	457	2300	3126.6	1813.3	457	2301	3341.6	1813.3	457	2302	4104.6	1855.7	457
2303	4697.6	1855.7	457	2304	1385.6	1899.3	457	2305	2148.6	1899.3	457	2306	2363.6	1899.3	457
2307	3126.6	1899.3	457	2308	3341.6	1899.3	457	2309	4104.6	1933	457	2310	4697.6	1933	457
2311	1385.6	1974.8	457	2312	2148.6	1974.8	457	2313	2363.6	1974.8	457	2314	3126.6	1974.8	457
2315	3341.6	1974.8	457	2316	4104.6	2010.3	457	2317	4697.6	2010.3	457	2318	1385.6	2050.2	457
2319	2148.6	2050.2	457	2320	2363.6	2050.2	457	2321	3126.6	2050.2	457	2322	3341.6	2050.2	457
2323	4104.6	2087.5	457	2324	4697.6	2087.5	457	2325	1385.6	2125.6	457	2326	2148.6	2125.6	457
2327	2363.6	2125.6	457	2328	3126.6	2125.6	457	2329	3341.6	2125.6	457	2330	4104.6	2164.8	457
2331	4697.6	2164.8	457	2332	1385.6	2201	457	2333	2148.6	2201	457	2334	2363.6	2201	457
2335	3126.6	2201	457	2336	3341.6	2201	457	2337	4104.6	2242.1	457	2338	4697.6	2242.1	457
2339	1385.6	2276.4	457	2340	2148.6	2276.4	457	2341	2363.6	2276.4	457	2342	3126.6	2276.4	457
2343	3341.6	2276.4	457	2344	4104.6	2319.3	457	2345	4189.3	2319.3	457	2346	4274	2319.3	457
2347	4358.7	2319.3	457	2348	4443.4	2319.3	457	2349	4528.1	2319.3	457	2350	4612.8	2319.3	457
2351	4697.6	2319.3	457	2352	4771.8	2319.3	457	2353	4846.1	2319.3	457	2354	4920.3	2319.3	457
2355	4994.6	2319.3	457	2356	1385.6	2351.8	457	2357	2148.6	2351.8	457	2358	2220.2	2351.8	457
2359	2291.9	2351.8	457	2360	2363.6	2351.8	457	2361	3126.6	2351.8	457	2362	3198.2	2351.8	457
2363	3269.9	2351.8	457	2364	3341.6	2351.8	457	2365	4104.6	2384.3	457	2366	4189.3	2384.3	457
2367	4274	2384.3	457	2368	4358.7	2384.3	457	2369	4443.4	2384.3	457	2370	4528.1	2384.3	457
2371	4612.8	2384.3	457	2372	4697.6	2384.3	457	2373	4771.8	2384.3	457	2374	4846.1	2384.3	457
2375	4920.3	2384.3	457	2376	4994.6	2384.3	457	2377	1385.6	2449.3	457	2378	2148.6	2449.3	457
2379	2363.6	2449.3	457	2380	3126.6	2449.3	457	2381	3341.6	2449.3	457	2382	4104.6	2449.3	457
2383	4189.3	2449.3	457	2384	4274	2449.3	457	2385	4358.7	2449.3	457	2386	4443.4	2449.3	457
2387	4528.1	2449.3	457	2388	4612.8	2449.3	457	2389	4697.6	2449.3	457	2390	4771.8	2449.3	457
2391	4846.1	2449.3	457	2392	4920.3	2449.3	457	2393	4994.6	2449.3	457	2394	1715.1	128	457.4
2395	1474.9	12.5	459.9	2396	1394.7	12.5	463.2	2397	185.6	730	463.9	2398	92.6	730	464.5
2399	1314.6	12.5	466	2400	1234.3	12.5	468.5	2401	1154	12.5	471	2402	1073.6	12.5	473.6
2403	2452.3	1469.3	473.6	2404	1715.1	686.4	475.7	2405	993.3	12.5	476.2	2406	1715.1	766.4	476.3
2407	2044.4	1469.3	476.5	2408	3022.4	1469.3	476.5	2409	4000.4	1469.3	476.5	2410	15	730	477
2411	106.8	730	477	2412	171.2	730	477	2413	235.6	730	477	2414	308.9	730	477
2415	382.3	730	477	2416	455.7	730	477	2417	529.1	730	477	2418	602.5	730	477
2419	2127.1	1100.3	477	2420	3050.1	1100.3	477	2421	235.6	1102.5	477	2422	308.9	1102.5	477
2423	382.3	1102.5	477	2424	455.7	1102.5	477	2425	529.1	1102.5	477	2426	602.5	1102.5	477
2427	2203.8	1135.1	477	2428	3126.7	1135.1	477	2429	2280.5	1169.8	477	2430	3203.4	1169.8	477
2431	2357.1	1204.6	477	2432	3280.1	1204.6	477	2433	1715.1	1239.3	477	2434	1789	1239.3	477
2435	1863	1239.3	477	2436	1937	1239.3	477	2437	2011	1239.3	477	2438	2085	1239.3	477
2439	2433.8	1239.3	477	2440	2515.8	1239.3	477	2441	2597.8	1239.3	477	2442	2679.8	1239.3	477
2443	2761.9	1239.3	477	2444	2843.9	1239.3	477	2445	2925.9	1239.3	477	2446	3007.9	1239.3	477
2447	3356.7	1239.3	477	2448	3436.1	1239.3	477	2449	3515.4	1239.3	477	2450	3594.7	1239.3	477
2451	3674	1239.3	477	2452	3753.3	1239.3	477	2453	3832.6	1239.3	477	2454	3911.9	1239.3	477
2455	3991.2	1239.3	477	2456	4070.6	1239.3	477	2457	4104.6	1239.3	477	2458	4178.7	1239.3	477
2459	4252.8	1239.3	477	2460	4326.9	1239.3	477	2461	4401.1	1239.3	477	2462	4475.2	1239.3	477
2463	4549.3	1239.3	477	2464	4623.4	1239.3	477	2465	4697.6	1239.3	477	2466	4781.9	1239.3	477
2467	4866.3	1239.3	477	2468	4950.6	1239.3	477	2469	5035	1239.3	477	2470	5119.3	1239.3	477
2471	5203.7	1239.3	477	2472	5288.1	1239.3	477	2473	5288.1	1291.3	477	2474	5288.1	1374.6	477
2475	5288.1	1457.9	477	2476	5288.1	1541.2	477	2477	5288.1	1624.5	477	2478	5288.1	1707.8	477
2479	5288.1	1791.2	477	2480	5288.1	1874.5	477	2481	5288.1	1957.8	477	2482	5288.1	2030.1	477
2483	5288.1	2102.4	477	2484	5288.1	2174.7	477	2485	5288.1	2247	477	2486	4104.6	2319.3	477
2487	4170.4	2319.3	477	2488	4236.3	2319.3	477	2489	4302.2	2319.3	477	2490	4368.1	2319.3	477
2491	4434	2319.3	477	2492	4499.9	2319.3	477	2493	4565.8	2319.3	477	2494	4631.7	2319.3	477
2495	4697.6	2319.3	477	2496	4771.8	2319.3	477	2497	4846.1	2319.3	477	2498	4920.3	2319.3	477
2499	4994.6	2319.3	477	2500	5067.9	2319.3	477	2501	5141.3	2319.3	477	2502	5214.7	2319.3	477
2503	5288.1	2319.3	477	2504	2417.6	1805.3	477.3	2505	2417.6	2122.1	477.3	2506	2417.8	1889.3	477.3
2507	2418.2	2045.7	477.5	2508	2418.4	1968.3	477.6	2509	3451.6	1469.3	477.6	2510	2419	2197.3	477.8
2511	1715.1	846.4	477.9	2512	1498	1469.3	478.1	2513	1715.1	606.4	478.1	2514	2420.4	1719.4	478.3
2515	913.3	12.5	478.8	2516	2422.5	1633.8	479.1	2517	2424.8	2272	480	2518	1715.1	926.6	480.1
2519	2425.5	1551	480.2	2520	3404.5	2207.7	480.6	2521	3404.6	2284.7	480.6	2522	3404.7	2363.9	480.7
2523	3404.8	2130.9	480.7	2524	3404.9	2054.3	480.8	2525	3405.1	2449.3	480.8	2526	3405.8	1976.6	481.1
2527	2428.1	1469.3	481.2	2528	833.8	12.5	481.2	2529	3406.9	1897	481.5	2530	3407.8	1812.7	481.8
2531	1715.1	1006.7	482.2	2532	2499.3	1469.3	482.4	2533	3410.5	1725.5	482.8	2534	755.3	12.5	483.5
2535	1715.1	1086.4	484.8	2536	3416.9	1641.3	485.3	2537	1715.1	1164.4	485.5	2538	2072.3	1469.3	485.6
2539	3050.3	1469.3	485.6	2540	4028.3	1469.3	485.6	2541	4028.3	1546.2	485.6	2542	2072.3	1554.5	485.6
2543	3050.3	1554.5	485.6	2544	4028.3	1623.1	485.6	2545	2072.3	1639.5	485.6	2546	3050.3	1639.5	485.6

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
2547	4028.3	1700	485.6	2548	2072.3	1724.3	485.6	2549	3050.3	1724.3	485.6	2550	4028.3	1776.9	485.6
2551	2072.3	1808.6	485.6	2552	3050.3	1808.6	485.6	2553	4028.3	1853.8	485.6	2554	2072.3	1891.4	485.6
2555	3050.3	1891.4	485.6	2556	4028.3	1930.7	485.6	2557	2072.3	1970.4	485.6	2558	3050.3	1970.4	485.6
2559	4028.3	2007.6	485.6	2560	2072.3	2048	485.6	2561	3050.3	2048	485.6	2562	4028.3	2084.4	485.6
2563	2072.3	2125.1	485.6	2564	3050.3	2125.1	485.6	2565	4028.3	2160.9	485.6	2566	2072.3	2202.5	485.6
2567	3050.3	2202.5	485.6	2568	4028.3	2236.8	485.6	2569	2072.3	2280.8	485.6	2570	3050.3	2280.8	485.6
2571	4028.3	2311	485.6	2572	2072.3	2361.6	485.6	2573	3050.3	2361.6	485.6	2574	4028.3	2380.9	485.6
2575	1461.9	2449.3	485.6	2576	2072.3	2449.3	485.6	2577	2439.9	2449.3	485.6	2578	3050.3	2449.3	485.6
2579	4028.3	2449.3	485.6	2580	1462.2	2361.6	485.7	2581	1462.5	2280.8	485.8	2582	1462.8	2202.5	485.9
2583	1463.1	2125.1	486.1	2584	15	650.6	486.1	2585	678.2	12.5	486.2	2586	1463.4	2047.9	486.2
2587	1463.7	1970.3	486.3	2588	1464	1891.3	486.4	2589	3420.1	1554.6	486.4	2590	1464.3	1808.5	486.5
2591	1464.6	1724.2	486.6	2592	1465	1639.4	486.8	2593	1988.6	1469.3	487	2594	2966.6	1469.3	487
2595	3944.6	1469.3	487	2596	1465.5	1554.4	487	2597	2443.8	2353.5	487.1	2598	3422.2	1469.3	487.2
2599	1467.9	1469.3	487.9	2600	15	571.1	488.5	2601	3510.5	1469.3	488.7	2602	15	491.7	489.1
2603	1715.1	530.8	489.2	2604	15	412.2	489.3	2605	1558.2	1469.3	489.4	2606	15	332.8	489.4
2607	15	253.3	489.4	2608	15	173.9	489.4	2609	15	94.4	489.5	2610	602.5	12.5	489.5
2611	15	15	489.5	2612	98.9	15	489.5	2613	182.9	15	489.5	2614	266.8	15	489.5
2615	350.7	15	489.5	2616	434.6	15	489.5	2617	518.6	15	489.5	2618	1715.1	455.1	492.5
2619	2558.9	1469.3	493.6	2620	602.5	658	494.7	2621	602.5	804.5	494.8	2622	602.5	1028	494.8
2623	1633.4	1239.3	495.4	2624	602.5	1170.9	496.1	2625	2469.8	2194	496.8	2626	602.5	83.4	496.8
2627	2470.9	2119.4	497.2	2628	1715.1	383.9	497.5	2629	1715.1	314.7	497.6	2630	2473.4	2042.1	498.2
2631	2474.4	2260.5	498.6	2632	2475.1	1963.2	498.8	2633	2476.2	1882.5	499.2	2634	602.5	879	499.7
2635	602.5	953.5	499.7	2636	602.5	585.9	499.9	2637	2478.2	1799.1	500	2638	1918	1469.3	500.2
2639	2896	1469.3	500.2	2640	3874	1469.3	500.2	2641	1715.1	248.3	500.2	2642	602.5	154.6	500.2
2643	602.5	226.1	500.7	2644	2480.9	1714.8	501	2645	602.5	297.9	501.1	2646	2481.4	2310.8	501.2
2647	1552	1239.3	501.2	2648	602.5	513.9	501.2	2649	602.5	369.8	501.4	2650	602.5	441.8	501.5
2651	2719.7	1469.3	501.7	2652	2484.4	1629.4	502.3	2653	3585.2	1469.3	502.7	2654	1471.2	1239.3	503.2
2655	1634.4	1469.3	503.6	2656	2488.4	1548.2	503.8	2657	3467.8	2290.9	504.3	2658	3468	2213.1	504.4
2659	3468.1	2369.4	504.4	2660	3468.3	2136	504.5	2661	3468.7	2449.3	504.7	2662	3469.1	2058.5	504.8
2663	1715.1	189.5	505.3	2664	2492.6	1469.3	505.4	2665	3470.6	1979.7	505.4	2666	2622	1469.3	505.4
2667	1391.9	1239.3	505.6	2668	2729.8	1469.3	505.9	2669	1087.5	1239.3	506.1	2670	3473.1	1899.4	506.3
2671	1007.2	1239.3	506.6	2672	1316.4	1239.3	506.7	2673	1241.7	1239.3	506.8	2674	1166.3	1239.3	507
2675	926.5	1239.3	507.1	2676	845.5	1239.3	507.5	2677	3476.5	1815.8	507.6	2678	764.5	1239.3	508
2679	683.5	1239.3	508.5	2680	602.5	1239.3	509	2681	3483	1728.4	510	2682	1843.3	1469.3	514.2
2683	2821.3	1469.3	514.2	2684	3799.3	1469.3	514.2	2685	1996	1469.3	514.2	2686	2974	1469.3	514.2
2687	3952	1469.3	514.2	2688	3952	1545.9	514.2	2689	1996	1553.6	514.2	2690	2974	1553.6	514.2
2691	3952	1622.4	514.2	2692	1996	1637.7	514.2	2693	2974	1637.7	514.2	2694	3952	1698.9	514.2
2695	1996	1721.6	514.2	2696	2974	1721.6	514.2	2697	3952	1775.4	514.2	2698	1996	1804.8	514.2
2699	2974	1804.8	514.2	2700	3952	1851.9	514.2	2701	1996	1886.9	514.2	2702	2974	1886.9	514.2
2703	3952	1928.4	514.2	2704	1996	1967	514.2	2705	2974	1967	514.2	2706	3952	2004.9	514.2
2707	1996	2046	514.2	2708	2974	2046	514.2	2709	3952	2081.3	514.2	2710	1996	2124.6	514.2
2711	2974	2124.6	514.2	2712	3952	2157.4	514.2	2713	1996	2203.4	514.2	2714	2974	2203.4	514.2
2715	3952	2232.7	514.2	2716	1996	2283.2	514.2	2717	2974	2283.2	514.2	2718	3952	2306.7	514.2
2719	1996	2365	514.2	2720	2974	2365	514.2	2721	3952	2378.6	514.2	2722	1538.2	2449.3	514.2
2723	1996	2449.3	514.2	2724	2516.2	2449.3	514.2	2725	2974	2449.3	514.2	2726	3952	2449.3	514.2
2727	1538.7	2365	514.4	2728	1539.2	2283.2	514.6	2729	3495.7	1644.9	514.8	2730	1539.7	2203.4	514.8
2731	1540.3	2124.5	515	2732	2518.6	2374.4	515.1	2733	1540.8	2046	515.2	2734	1541.3	1966.9	515.4
2735	1541.8	1886.7	515.6	2736	1542.3	1804.7	515.8	2737	1543	1721.5	516	2738	1543.8	1637.6	516.3
2739	3499.9	1556.4	516.3	2740	1545	1553.5	516.8	2741	1715.1	138.2	516.8	2742	1708.1	1469.3	517.4
2743	2686.1	1469.3	517.4	2744	3502.8	1469.3	517.4	2745	3664.1	1469.3	517.4	2746	2526	2318.3	517.9
2747	2527.2	2191	518.3	2748	2527.3	2257.4	518.4	2749	1550.3	1469.3	518.8	2750	1715.1	1469.3	518.8
2751	2528.7	2116.6	518.9	2752	1715.1	12.5	519	2753	1715.1	77.2	519.1	2754	2530.7	2039.3	519.6
2755	2533.1	1959.5	520.6	2756	2703.4	1469.3	520.7	2757	2535.3	1877.8	521.4	2758	2713.4	1469.3	521.4
2759	602.5	12.5	522	2760	15	15	522	2761	98.9	15	522	2762	182.9	15	522
2763	266.8	15	522	2764	350.7	15	522	2765	434.6	15	522	2766	518.6	15	522
2767	15	94.4	522	2768	15	173.9	522	2769	15	253.3	522	2770	15	332.8	522
2771	15	412.2	522	2772	15	491.7	522	2773	15	571.1	522	2774	15	650.6	522
2775	15	730	522	2776	2537.4	1795.1	522.2	2777	1635.2	12.5	522.2	2778	2737	1469.3	522.9
2779	2540.6	1711.4	523.4	2780	1555.3	12.5	525.2	2781	2546	1626.2	525.4	2782	2551.4	1544.5	527.4
2783	1475.5	12.5	527.7	2784	3531.4	2373	528.2	2785	3531.5	2295.1	528.2	2786	3531.8	2217.4	528.3
2787	1767.1	1469.3	528.5	2788	2745.1	1469.3	528.5	2789	3723.1	1469.3	528.5	2790	3532.3	2140.4	528.5
2791	3532.3	2449.3	528.5	2792	3533.2	2063	528.8	2793	2557.1	1469.3	529.5	2794	3535.2	1984.4	529.6
2795	1395.5	12.5	529.9	2796	3538.8	1904.9	530.9	2797	1315.6	12.5	531.8	2798	3544.6	1824.1	533.1
2799	1235.6	12.5	533.6	2800	1155.6	12.5	535.4	2801	1075.6	12.5	537.1	2802	679.9	12.5	537.1
2803	3556.2	1742.2	537.4	2804	2581.1	2321.4	538.6	2805	995.7	12.5	538.8	2806	2581.8	2258.8	538.8
2807	602.5	730	539.7	2808	602.5	1102.5	539.7	2809	1715.1	1239.3	539.7	2810	2584.4	2192	539.8
2811	915.9	12.5	540.3	2812	2586.2	2116.5	540.5	2813	602.5	82.4	540.7	2814	757.9	12.5	541
2815	2587.8	2037.9	541	2816	1715.1	768.2	541.1	2817	836.6	12.5	541.2	2818	2720	1469.3	541.3
2819	2588.6	2375.6	541.4	2820	1715.1	847.5	541.6	2821	1715.1	689.2	542.1	2822	2590.7	1957.7	542.1
2823	2592	1875.9	542.6	2824	1715.1	927.1	542.8	2825	1919.7	1469.3	542.8	2826	2897.7	1469.3	542.8
2827	3875.7	1469.3	542.8	2828	3875.7	1545.5	542.8	2829	1919.7	1552.7	542.8	2830	2897.7	1552.7	542.8
2831	3875.7	1621.6	542.8	2832	1919.7	1636	542.8	2833	2897.7	1636	542.8	2834	3875.7	1697.8	542.8
2835	1919.7	1719.1	542.8	2836	2897.7	1719.1	542.8	2837	3875.7	1773.9	542.8	2838	1919.7	1801.7	542.8
2839	2897.7	1801.7	542.8	2840	3875.7	1850	542.8	2841	1919.7	1883.5	542.8	2842	2897.7	1883.5	542.8
2843	3875.7	1926.2	542.8	2844	1919.7	1964.3	542.8	2845	2897.7	1964.3	542.8	2846	3875.7	2002.3	542.8
2847	1919.7	2044.3	542.8	2848	2897.7	2044.3	542.8	2849	3875.7	2078.3	542.8	2850	1919.7	2124	542.8
2851	2897.7	2124	542.8	2852	3875.7	2154.1	542.8	2853	1919.7	2203.8	542.8	2854	2897.7	2203.8	542.8
2855	3875.7	2229.3	542.8	2856	1919.7	2284.5	542.8	2857	2897.7	2284.5	542.8	2858	3875.7	2303.6	542.8
2859	1919.7	2366.3	542.8	2860	2897.7	2366.3	542.8	2861	3875.7	2376.8	542.8	2862	1614.5	2449.3	542.8
2863	1919.7	2449.3	542.8	2864	2592.5	2449.3	542.8	2865	2897.7	2449.3	542.8	2866	3875.7	2449.3	542.8
2867	1615	2366.3	543	2868	1615.6	2284.5	543.2	2869	1616.2	2203.8	543.4	2870	2594.5	1793.1	543.6
2871	1616.7	2123.9	543.6	2872	1715.1	1006.6	543.8	2873	1617.3	2044.2	543.9	2874	1617.8	1964.2	544.1
2875	1618.4	1883.4	544.3	2876	1619	1801.6	544.5	2877	1715.1	1165.5	544.6	2878	2597.5	1710.2	544.7
2879	1619.8	1719	544.8	2880	1715.1	1086.2	544.8	2881	1715.1	610.8	545	2882	1620.9	1635.9	545.2
2883	1623.2	1552.7	546.1	2884	602.5	657.6	546.5	2885	3580.7	1557.7	546.6	2886	2603.8	1626.5	547.1
2887	602.5	152.8	547.1	2888	602.5	804.5	547.4	2889	602.5	1028	547.4	2890	3582.9	1655.4	547.5
2891	1634.2	1239.3	547.5	2892	1627.4	1469.3	547.7	2893	3583.4	1469.3	547.7	2894	1715.1	196.9	548.9
2895	602.5	224.1	549.2	2896	602.5	585.3	549.6	2897	1632.7	1469.3	549.6	2898	602.5	296	550
2899	2612.4	1544.2	550.3	2900	602.5	368.2	550.4	2901	602.5	512.9	550.5	2902	602.5	440.5	550.6
2903	602.5	879	551.1	2904	602.5	1170.9	551.2	2905	602.5	953.5	551.2	2906	1553.5	1239.3	551.5
2907	1715.1	534.3	551.7	2908	3595.5	2297.7	552.2	2909	3595.5	2374.7	552.2	2910	3595.7	2220.6	552.3
2911	3595.9	2449.3	552.3	2912	3596.2	2144.1	552.5	2913	3597.3	2067	552.9	2914	1715.1	457.6	553.2
2915	1473.4	1239.3	553.4	2916	2733.3	1469.3	553.5	2917	3599.1	1989.4	553.5	2918	2621.6	1469.3	553.7
2919	1715.1	245.5	554	2920	3602.4	1911.6	554.8	2921	2626.3	2315.4	555.5	2922	1394.6	1239.3	556
2923	1715.1	311.3	556.4	2924	3606.7	1834.6	556.4	2925	1715.1	383.1	556.7	2926	1317.2	1239.3	557.5
2927	1084.3	1239.3	557.5	2928	1004.7	1239.3	557.7	2929	1240.3	1239.3	558.2	2930	1162.9	1239.3	558.2
2931	924.4	1239.3	558.3	2932	2634.5	2264.4	558.6	2933	844	1239.3	559	2934	3614	1761.2	559.1
2935	763.5	1239.3	559.7	2936	683	1239.3	560.3	2937	2640.5	2195.1	560.8	2938	602.5	1239.3	561
2939	2643	2038.1	561.7	2940	2643.3	2118	561.8	2941	2643.7	1957.3	562	2942	2645.2	1875.5	562.6
2943	3623.3	1702	562.6	2944	2647.6	1793.1	563.5	2945	2650.7	1710.5	564.6	2946	2656.2	1627.9	566.7

Indice	Posizione			Indice	Posizione			Indice	Posizione			Indice	Posizione		
	X	Y	Z		X	Y	Z		X	Y	Z		X	Y	Z
2947	2662.4	2357.1	569	2948	2666.6	1546.2	570.6	2949	1843.4	1469.3	571.4	2950	2821.4	1469.3	571.4
2951	3799.4	1469.3	571.4	2952	3799.4	1545.1	571.4	2953	1843.4	1551.9	571.4	2954	2821.4	1551.9	571.4
2955	3799.4	1620.9	571.4	2956	1843.4	1634.3	571.4	2957	2821.4	1634.3	571.4	2958	3799.4	1696.6	571.4
2959	1843.4	1716.7	571.4	2960	2821.4	1716.7	571.4	2961	3799.4	1772.4	571.4	2962	1843.4	1798.8	571.4
2963	2821.4	1798.8	571.4	2964	3799.4	1848.2	571.4	2965	1843.4	1880.5	571.4	2966	2821.4	1880.5	571.4
2967	3799.4	1923.9	571.4	2968	1843.4	1961.8	571.4	2969	2821.4	1961.8	571.4	2970	3799.4	1999.7	571.4
2971	1843.4	2042.6	571.4	2972	2821.4	2042.6	571.4	2973	3799.4	2075.4	571.4	2974	1843.4	2123.3	571.4
2975	2821.4	2123.3	571.4	2976	3799.4	2150.9	571.4	2977	1843.4	2204.1	571.4	2978	2821.4	2204.1	571.4
2979	3799.4	2226.2	571.4	2980	1843.4	2285.3	571.4	2981	2821.4	2285.3	571.4	2982	3799.4	2301.1	571.4
2983	1843.4	2367.1	571.4	2984	2821.4	2367.1	571.4	2985	3799.4	2375.4	571.4	2986	1690.8	2449.3	571.4
2987	1843.4	2449.3	571.4	2988	2668.8	2449.3	571.4	2989	2821.4	2449.3	571.4	2990	3799.4	2449.3	571.4
2991	1691.1	2367.1	571.5	2992	1691.5	2285.3	571.7	2993	1691.9	2204.1	571.8	2994	1692.2	2123.3	572
2995	1692.6	2042.6	572.1	2996	1693	1961.7	572.2	2997	1693.4	1880.5	572.4	2998	1693.8	1798.7	572.5
2999	1694.4	1716.6	572.7	3000	1695.5	1634.3	573.2	3001	1698.6	1551.8	574.3	3002	3656.6	1550.1	575.1
3003	3658.4	1630.4	575.8	3004	3659.5	2298.7	576.2	3005	3659.5	2449.3	576.2	3006	3659.5	2374.7	576.2
3007	3659.6	2222.5	576.2	3008	3660	2146.5	576.4	3009	3660.6	2069.9	576.6	3010	2683.3	2276.9	576.8
3011	3661.9	1993.7	577.1	3012	3663.7	1917.1	577.8	3013	1708.1	1469.3	577.9	3014	2686.1	1469.3	577.9
3015	3664.1	1469.3	577.9	3016	3665.7	1841.3	578.5	3017	3668.7	1767.5	579.6	3018	2691.1	2199.4	579.8
3019	3671	1696.6	580.5	3020	1715.1	1469.3	580.5	3021	2694.4	2120.2	581	3022	2695.3	2039.4	581.4
3023	2695.8	1876.4	581.5	3024	2695.8	1958	581.6	3025	2697	1794.3	582	3026	2698.6	1712.3	582.6
3027	2701	1630.5	583.5	3028	2703.4	1469.3	584.4	3029	2704.3	1549.1	584.7	3030	1715.1	159	584.9
3031	1715.1	81.6	590.4	3032	1715.1	12.5	592	3033	602.5	12.5	593.5	3034	1635.4	12.5	593.5
3035	1555.7	12.5	594.9	3036	1476	12.5	596.2	3037	1396.4	12.5	597.3	3038	1316.7	12.5	598.3
3039	1236.9	12.5	599.2	3040	681	12.5	599.4	3041	1767.1	1469.3	600	3042	2745.1	1469.3	600
3043	3723.1	1469.3	600	3044	3723.1	1544.7	600	3045	1767.1	1551	600	3046	2745.1	1551	600
3047	3723.1	1620.1	600	3048	1767.1	1632.7	600	3049	2745.1	1632.7	600	3050	3723.1	1695.5	600
3051	1767.1	1714.3	600	3052	2745.1	1714.3	600	3053	3723.1	1770.9	600	3054	1767.1	1796	600
3055	2745.1	1796	600	3056	3723.1	1846.3	600	3057	1767.1	1877.7	600	3058	2745.1	1877.7	600
3059	3723.1	1921.7	600	3060	1767.1	1959.3	600	3061	2745.1	1959.3	600	3062	3723.1	1997	600
3063	1767.1	2041	600	3064	2745.1	2041	600	3065	3723.1	2072.4	600	3066	1767.1	2122.7	600
3067	2745.1	2122.7	600	3068	3723.1	2147.8	600	3069	1767.1	2204.3	600	3070	2745.1	2204.3	600
3071	3723.1	2223.2	600	3072	1767.1	2286	600	3073	2745.1	2286	600	3074	3723.1	2298.6	600
3075	1767.1	2367.7	600	3076	2745.1	2367.7	600	3077	3723.1	2374	600	3078	1767.1	2449.3	600
3079	2745.1	2449.3	600	3080	3723.1	2449.3	600	3081	1157.2	12.5	600.1	3082	602.5	80.9	600.2
3083	1077.5	12.5	600.9	3084	997.8	12.5	601.8	3085	759.8	12.5	602	3086	602.5	730	602.3
3087	602.5	1102.5	602.3	3088	1715.1	1239.3	602.3	3089	918.2	12.5	602.4	3090	838.9	12.5	602.6
3091	1715.1	233.5	603.5	3092	602.5	150.1	603.5	3093	1715.1	848.2	604	3094	1715.1	769.6	604.4
3095	602.5	657.3	604.5	3096	1715.1	927.1	604.5	3097	1715.1	1164.5	604.6	3098	1715.1	1006.1	604.9
3099	1715.1	1085.2	605.1	3100	1634.9	1239.3	605.2	3101	602.5	804.5	605.3	3102	602.5	1028	605.4
3103	1715.1	691.2	605.5	3104	602.5	584.5	605.6	3105	602.5	221.5	605.8	3106	602.5	293.8	606.6
3107	602.5	953.5	606.7	3108	1715.1	613	606.9	3109	602.5	366.4	606.9	3110	602.5	879	607
3111	602.5	511.8	607	3112	602.5	439.1	607.1	3113	1554.9	1239.3	607.6	3114	602.5	1170.9	607.9
3115	1475.2	1239.3	608.6	3116	1715.1	307	609.2	3117	1396.2	1239.3	610	3118	1715.1	458.2	610.5
3119	1002.2	1239.3	610.7	3120	1715.1	535.8	610.8	3121	1160.7	1239.3	610.8	3122	1317.6	1239.3	610.9
3123	1081.6	1239.3	610.9	3124	1239.2	1239.3	610.9	3125	1715.1	381.9	611.1	3126	922.4	1239.3	611.2
3127	842.5	1239.3	611.6	3128	762.5	1239.3	612.1	3129	682.5	1239.3	612.5	3130	602.5	1239.3	613
3131	602.5	12.5	665	3132	682	12.5	665	3133	761.4	12.5	665	3134	840.9	12.5	665
3135	920.4	12.5	665	3136	999.8	12.5	665	3137	1079.3	12.5	665	3138	1158.8	12.5	665
3139	1238.2	12.5	665	3140	1317.7	12.5	665	3141	1397.2	12.5	665	3142	1476.6	12.5	665
3143	1556.1	12.5	665	3144	1635.6	12.5	665	3145	1715.1	12.5	665	3146	602.5	78.7	665
3147	1715.1	78.7	665	3148	602.5	145	665	3149	1715.1	145	665	3150	602.5	218.1	665
3151	1715.1	223.2	665	3152	602.5	291.2	665	3153	1715.1	301.3	665	3154	602.5	364.4	665
3155	1715.1	379.5	665	3156	602.5	437.5	665	3157	1715.1	457.7	665	3158	602.5	510.6	665
3159	1715.1	535.8	665	3160	602.5	583.7	665	3161	1715.1	614	665	3162	602.5	656.9	665
3163	1715.1	692.2	665	3164	602.5	730	665	3165	1715.1	770.3	665	3166	602.5	804.5	665
3167	1715.1	848.5	665	3168	602.5	879	665	3169	1715.1	926.7	665	3170	602.5	953.5	665
3171	1715.1	1004.8	665	3172	602.5	1028	665	3173	1715.1	1083	665	3174	602.5	1102.5	665
3175	1715.1	1161.2	665	3176	602.5	1170.9	665	3177	602.5	1239.3	665	3178	682	1239.3	665
3179	761.4	1239.3	665	3180	840.9	1239.3	665	3181	920.4	1239.3	665	3182	999.8	1239.3	665
3183	1079.3	1239.3	665	3184	1158.8	1239.3	665	3185	1238.2	1239.3	665	3186	1317.7	1239.3	665
3187	1397.2	1239.3	665	3188	1476.6	1239.3	665	3189	1556.1	1239.3	665	3190	1635.6	1239.3	665
3191	1715.1	1239.3	665												

3.2 Carichi concentrati

***Indice**: numero dell'elemento nell'insieme che lo contiene.*
***Nodo**: nodo su cui agisce il carico.*
***Condizione**: condizione elementare mappata nella quale agisce il carico.*
***Fx**: componente della forza lungo l'asse X. [daN]*
***Fy**: componente della forza lungo l'asse Y. [daN]*
***Fz**: componente della forza lungo l'asse Z. [daN]*
***Mx**: componente del momento attorno all'asse X. [daN*cm]*
***My**: componente del momento attorno all'asse Y. [daN*cm]*
***Mz**: componente del momento attorno all'asse Z. [daN*cm]*

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1	2171	Pesi strutturali	0	0	-7.5E2	0	0	0	2	2171	Permanenti portati	0	0	-5.3E2	0	0	0
3	2171	Neve	0	0	-3.7E2	0	0	0	4	2170	Pesi strutturali	0	0	-8.0E2	0	0	0
5	2170	Permanenti portati	0	0	-5.7E2	0	0	0	6	2170	Neve	0	0	-3.9E2	0	0	0
7	2169	Pesi strutturali	0	0	-8.0E2	0	0	0	8	2169	Permanenti portati	0	0	-5.7E2	0	0	0
9	2169	Neve	0	0	-3.9E2	0	0	0	10	2168	Pesi strutturali	0	0	-8.0E2	0	0	0
11	2168	Permanenti portati	0	0	-5.7E2	0	0	0	12	2168	Neve	0	0	-3.9E2	0	0	0
13	2167	Pesi strutturali	0	0	-8.0E2	0	0	0	14	2167	Permanenti portati	0	0	-5.7E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
15	2167	Neve	0	0	-3.9E2	0	0	0
17	2166	Permanenti portati	0	0	-5.7E2	0	0	0
19	2159	Pesi strutturali	0	0	-8.0E2	0	0	0
21	2159	Neve	0	0	-3.9E2	0	0	0
23	2158	Permanenti portati	0	0	-5.7E2	0	0	0
25	2157	Pesi strutturali	0	0	-6.5E2	0	0	0
27	2157	Neve	0	0	-3.2E2	0	0	0
29	2156	Permanenti portati	0	0	-1.8E2	0	0	0
31	2273	Pesi strutturali	0	0	-9.0E2	0	0	0
33	2273	Neve	0	0	-4.4E2	0	0	0
35	2275	Permanenti portati	0	0	-1.1E3	0	0	0
37	2282	Pesi strutturali	0	0	-1.5E3	0	0	0
39	2282	Neve	0	0	-7.3E2	0	0	0
41	2289	Permanenti portati	0	0	-1.1E3	0	0	0
43	2296	Pesi strutturali	0	0	-1.5E3	0	0	0
45	2296	Neve	0	0	-7.3E2	0	0	0
47	2303	Permanenti portati	0	0	-1.1E3	0	0	0
49	2310	Pesi strutturali	0	0	-1.5E3	0	0	0
51	2310	Neve	0	0	-7.3E2	0	0	0
53	2317	Permanenti portati	0	0	-1.1E3	0	0	0
55	2324	Pesi strutturali	0	0	-1.5E3	0	0	0
57	2324	Neve	0	0	-7.3E2	0	0	0
59	2331	Permanenti portati	0	0	-1.1E3	0	0	0
61	2338	Pesi strutturali	0	0	-1.5E3	0	0	0
63	2338	Neve	0	0	-7.3E2	0	0	0
65	2351	Permanenti portati	0	0	-5.3E2	0	0	0
67	2266	Pesi strutturali	0	0	-6.7E2	0	0	0
69	2266	Neve	0	0	-3.3E2	0	0	0
71	2274	Permanenti portati	0	0	-527	0	0	0
73	2281	Pesi strutturali	0	0	-7.4E2	0	0	0
75	2281	Neve	0	0	-3.7E2	0	0	0
77	2288	Permanenti portati	0	0	-527	0	0	0
79	2295	Pesi strutturali	0	0	-7.4E2	0	0	0
81	2295	Neve	0	0	-3.7E2	0	0	0
83	2302	Permanenti portati	0	0	-527	0	0	0
85	2309	Pesi strutturali	0	0	-7.4E2	0	0	0
87	2309	Neve	0	0	-3.7E2	0	0	0
89	2316	Permanenti portati	0	0	-527	0	0	0
91	2323	Pesi strutturali	0	0	-7.4E2	0	0	0
93	2323	Neve	0	0	-3.7E2	0	0	0
95	2330	Permanenti portati	0	0	-527	0	0	0
97	2337	Pesi strutturali	0	0	-7.4E2	0	0	0
99	2337	Neve	0	0	-3.7E2	0	0	0
101	2344	Permanenti portati	0	0	-2.6E2	0	0	0
103	1912	Pesi strutturali	0	0	-2.0E2	0	0	0
105	1912	Neve	0	0	-98.8	0	0	0
107	1917	Permanenti portati	0	0	-2.5E2	0	0	0
109	1922	Pesi strutturali	0	0	-3.1E2	0	0	0
111	1922	Neve	0	0	-1.5E2	0	0	0
113	1927	Permanenti portati	0	0	-2.0E2	0	0	0
115	1932	Pesi strutturali	0	0	-2.4E2	0	0	0
117	1932	Neve	0	0	-1.2E2	0	0	0
119	1937	Permanenti portati	0	0	-169	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
16	2166	Pesi strutturali	0	0	-8.0E2	0	0	0
18	2166	Neve	0	0	-3.9E2	0	0	0
20	2159	Permanenti portati	0	0	-5.7E2	0	0	0
22	2158	Pesi strutturali	0	0	-8.0E2	0	0	0
24	2158	Neve	0	0	-3.9E2	0	0	0
26	2157	Permanenti portati	0	0	-4.6E2	0	0	0
28	2156	Pesi strutturali	0	0	-2.5E2	0	0	0
30	2156	Neve	0	0	-1.2E2	0	0	0
32	2273	Permanenti portati	0	0	-6.4E2	0	0	0
34	2275	Pesi strutturali	0	0	-1.5E3	0	0	0
36	2275	Neve	0	0	-7.3E2	0	0	0
38	2282	Permanenti portati	0	0	-1.1E3	0	0	0
40	2289	Pesi strutturali	0	0	-1.5E3	0	0	0
42	2289	Neve	0	0	-7.3E2	0	0	0
44	2296	Permanenti portati	0	0	-1.1E3	0	0	0
46	2303	Pesi strutturali	0	0	-1.5E3	0	0	0
48	2303	Neve	0	0	-7.3E2	0	0	0
50	2310	Permanenti portati	0	0	-1.1E3	0	0	0
52	2317	Pesi strutturali	0	0	-1.5E3	0	0	0
54	2317	Neve	0	0	-7.3E2	0	0	0
56	2324	Permanenti portati	0	0	-1.1E3	0	0	0
58	2331	Pesi strutturali	0	0	-1.5E3	0	0	0
60	2331	Neve	0	0	-7.3E2	0	0	0
62	2338	Permanenti portati	0	0	-1.1E3	0	0	0
64	2351	Pesi strutturali	0	0	-743	0	0	0
66	2351	Neve	0	0	-3.7E2	0	0	0
68	2266	Permanenti portati	0	0	-4.8E2	0	0	0
70	2274	Pesi strutturali	0	0	-7.4E2	0	0	0
72	2274	Neve	0	0	-3.7E2	0	0	0
74	2281	Permanenti portati	0	0	-527	0	0	0
76	2288	Pesi strutturali	0	0	-7.4E2	0	0	0
78	2288	Neve	0	0	-3.7E2	0	0	0
80	2295	Permanenti portati	0	0	-527	0	0	0
82	2302	Pesi strutturali	0	0	-7.4E2	0	0	0
84	2302	Neve	0	0	-3.7E2	0	0	0
86	2309	Permanenti portati	0	0	-527	0	0	0
88	2316	Pesi strutturali	0	0	-7.4E2	0	0	0
90	2316	Neve	0	0	-3.7E2	0	0	0
92	2323	Permanenti portati	0	0	-527	0	0	0
94	2330	Pesi strutturali	0	0	-7.4E2	0	0	0
96	2330	Neve	0	0	-3.7E2	0	0	0
98	2337	Permanenti portati	0	0	-527	0	0	0
100	2344	Pesi strutturali	0	0	-3.7E2	0	0	0
102	2344	Neve	0	0	-1.8E2	0	0	0
104	1912	Permanenti portati	0	0	-142	0	0	0
106	1917	Pesi strutturali	0	0	-350	0	0	0
108	1917	Neve	0	0	-1.7E2	0	0	0
110	1922	Permanenti portati	0	0	-2.2E2	0	0	0
112	1927	Pesi strutturali	0	0	-2.8E2	0	0	0
114	1927	Neve	0	0	-1.4E2	0	0	0
116	1932	Permanenti portati	0	0	-169	0	0	0
118	1937	Pesi strutturali	0	0	-2.4E2	0	0	0
120	1937	Neve	0	0	-1.2E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
121	1940	Pesi strutturali	0	0	-2.8E2	0	0	0
123	1940	Neve	0	0	-1.4E2	0	0	0
125	1947	Permanenti portati	0	0	-2.0E2	0	0	0
127	1952	Pesi strutturali	0	0	-2.6E2	0	0	0
129	1952	Neve	0	0	-1.3E2	0	0	0
131	1957	Permanenti portati	0	0	-1.8E2	0	0	0
133	1962	Pesi strutturali	0	0	-2.6E2	0	0	0
135	1962	Neve	0	0	-1.3E2	0	0	0
137	1971	Permanenti portati	0	0	-90.9	0	0	0
139	1968	Pesi strutturali	0	0	-1.3E2	0	0	0
141	1968	Neve	0	0	-64.9	0	0	0
143	1959	Permanenti portati	0	0	-1.9E2	0	0	0
145	1954	Pesi strutturali	0	0	-2.6E2	0	0	0
147	1954	Neve	0	0	-1.3E2	0	0	0
149	1949	Permanenti portati	0	0	-1.9E2	0	0	0
151	1944	Pesi strutturali	0	0	-2.6E2	0	0	0
153	1944	Neve	0	0	-1.3E2	0	0	0
155	1942	Permanenti portati	0	0	-1.9E2	0	0	0
157	1936	Pesi strutturali	0	0	-282	0	0	0
159	1936	Neve	0	0	-1.4E2	0	0	0
161	1929	Permanenti portati	0	0	-2.1E2	0	0	0
163	1924	Pesi strutturali	0	0	-3.0E2	0	0	0
165	1924	Neve	0	0	-1.5E2	0	0	0
167	1919	Permanenti portati	0	0	-2.1E2	0	0	0
169	1914	Pesi strutturali	0	0	-3.0E2	0	0	0
171	1914	Neve	0	0	-1.5E2	0	0	0
173	1909	Permanenti portati	0	0	-1.1E2	0	0	0
175	1997	Pesi strutturali	0	0	-1.3E2	0	0	0
177	1997	Neve	0	0	-64.1	0	0	0
179	1996	Permanenti portati	0	0	-1.8E2	0	0	0
181	1995	Pesi strutturali	0	0	-2.6E2	0	0	0
183	1995	Neve	0	0	-1.3E2	0	0	0
185	1994	Permanenti portati	0	0	-1.8E2	0	0	0
187	1993	Pesi strutturali	0	0	-2.6E2	0	0	0
189	1993	Neve	0	0	-1.3E2	0	0	0
191	1992	Permanenti portati	0	0	-1.8E2	0	0	0
193	1985	Pesi strutturali	0	0	-2.8E2	0	0	0
195	1985	Neve	0	0	-1.4E2	0	0	0
197	1984	Permanenti portati	0	0	-2.1E2	0	0	0
199	1983	Pesi strutturali	0	0	-297	0	0	0
201	1983	Neve	0	0	-1.5E2	0	0	0
203	1982	Permanenti portati	0	0	-2.1E2	0	0	0
205	1981	Pesi strutturali	0	0	-297	0	0	0
207	1981	Neve	0	0	-1.5E2	0	0	0
209	1980	Permanenti portati	0	0	-1.1E2	0	0	0
211	1904	Pesi strutturali	0	0	-2.0E2	0	0	0
213	1904	Neve	0	0	-97.6	0	0	0
215	1915	Permanenti portati	0	0	-2.4E2	0	0	0
217	1920	Pesi strutturali	0	0	-3.1E2	0	0	0
219	1920	Neve	0	0	-1.5E2	0	0	0
221	1925	Permanenti portati	0	0	-2.0E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
122	1940	Permanenti portati	0	0	-2.0E2	0	0	0
124	1947	Pesi strutturali	0	0	-2.9E2	0	0	0
126	1947	Neve	0	0	-1.4E2	0	0	0
128	1952	Permanenti portati	0	0	-1.8E2	0	0	0
130	1957	Pesi strutturali	0	0	-2.6E2	0	0	0
132	1957	Neve	0	0	-1.3E2	0	0	0
134	1962	Permanenti portati	0	0	-1.8E2	0	0	0
136	1971	Pesi strutturali	0	0	-1.3E2	0	0	0
138	1971	Neve	0	0	-63.2	0	0	0
140	1968	Permanenti portati	0	0	-93.2	0	0	0
142	1959	Pesi strutturali	0	0	-2.6E2	0	0	0
144	1959	Neve	0	0	-1.3E2	0	0	0
146	1954	Permanenti portati	0	0	-1.9E2	0	0	0
148	1949	Pesi strutturali	0	0	-2.6E2	0	0	0
150	1949	Neve	0	0	-1.3E2	0	0	0
152	1944	Permanenti portati	0	0	-1.9E2	0	0	0
154	1942	Pesi strutturali	0	0	-2.6E2	0	0	0
156	1942	Neve	0	0	-1.3E2	0	0	0
158	1936	Permanenti portati	0	0	-2.0E2	0	0	0
160	1929	Pesi strutturali	0	0	-3.0E2	0	0	0
162	1929	Neve	0	0	-1.5E2	0	0	0
164	1924	Permanenti portati	0	0	-2.1E2	0	0	0
166	1919	Pesi strutturali	0	0	-3.0E2	0	0	0
168	1919	Neve	0	0	-1.5E2	0	0	0
170	1914	Permanenti portati	0	0	-2.1E2	0	0	0
172	1909	Pesi strutturali	0	0	-1.5E2	0	0	0
174	1909	Neve	0	0	-74	0	0	0
176	1997	Permanenti portati	0	0	-92.1	0	0	0
178	1996	Pesi strutturali	0	0	-2.6E2	0	0	0
180	1996	Neve	0	0	-1.3E2	0	0	0
182	1995	Permanenti portati	0	0	-1.8E2	0	0	0
184	1994	Pesi strutturali	0	0	-2.6E2	0	0	0
186	1994	Neve	0	0	-1.3E2	0	0	0
188	1993	Permanenti portati	0	0	-1.8E2	0	0	0
190	1992	Pesi strutturali	0	0	-2.6E2	0	0	0
192	1992	Neve	0	0	-1.3E2	0	0	0
194	1985	Permanenti portati	0	0	-2.0E2	0	0	0
196	1984	Pesi strutturali	0	0	-297	0	0	0
198	1984	Neve	0	0	-1.5E2	0	0	0
200	1983	Permanenti portati	0	0	-2.1E2	0	0	0
202	1982	Pesi strutturali	0	0	-297	0	0	0
204	1982	Neve	0	0	-1.5E2	0	0	0
206	1981	Permanenti portati	0	0	-2.1E2	0	0	0
208	1980	Pesi strutturali	0	0	-1.5E2	0	0	0
210	1980	Neve	0	0	-73.1	0	0	0
212	1904	Permanenti portati	0	0	-1.4E2	0	0	0
214	1915	Pesi strutturali	0	0	-3.5E2	0	0	0
216	1915	Neve	0	0	-1.7E2	0	0	0
218	1920	Permanenti portati	0	0	-2.2E2	0	0	0
220	1925	Pesi strutturali	0	0	-2.8E2	0	0	0
222	1925	Neve	0	0	-1.4E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
223	1930	Pesi strutturali	0	0	-236	0	0	0
225	1930	Neve	0	0	-1.2E2	0	0	0
227	1933	Permanenti portati	0	0	-167	0	0	0
229	1938	Pesi strutturali	0	0	-2.7E2	0	0	0
231	1938	Neve	0	0	-1.3E2	0	0	0
233	1945	Permanenti portati	0	0	-2.0E2	0	0	0
235	1950	Pesi strutturali	0	0	-254	0	0	0
237	1950	Neve	0	0	-125	0	0	0
239	1955	Permanenti portati	0	0	-1.8E2	0	0	0
241	1960	Pesi strutturali	0	0	-254	0	0	0
243	1960	Neve	0	0	-125	0	0	0
245	1963	Permanenti portati	0	0	-89.9	0	0	0
247	1964	Pesi strutturali	0	0	-1.3E2	0	0	0
249	1964	Neve	0	0	-64.9	0	0	0
251	1958	Permanenti portati	0	0	-1.9E2	0	0	0
253	1953	Pesi strutturali	0	0	-2.6E2	0	0	0
255	1953	Neve	0	0	-1.3E2	0	0	0
257	1948	Permanenti portati	0	0	-1.9E2	0	0	0
259	1943	Pesi strutturali	0	0	-2.6E2	0	0	0
261	1943	Neve	0	0	-1.3E2	0	0	0
263	1941	Permanenti portati	0	0	-1.9E2	0	0	0
265	1934	Pesi strutturali	0	0	-282	0	0	0
267	1934	Neve	0	0	-1.4E2	0	0	0
269	1928	Permanenti portati	0	0	-2.1E2	0	0	0
271	1923	Pesi strutturali	0	0	-3.0E2	0	0	0
273	1923	Neve	0	0	-1.5E2	0	0	0
275	1918	Permanenti portati	0	0	-2.1E2	0	0	0
277	1913	Pesi strutturali	0	0	-3.0E2	0	0	0
279	1913	Neve	0	0	-1.5E2	0	0	0
281	1905	Permanenti portati	0	0	-1.1E2	0	0	0
283	1908	Pesi strutturali	0	0	-2.0E2	0	0	0
285	1908	Neve	0	0	-98.8	0	0	0
287	1916	Permanenti portati	0	0	-2.5E2	0	0	0
289	1921	Pesi strutturali	0	0	-3.1E2	0	0	0
291	1921	Neve	0	0	-1.5E2	0	0	0
293	1926	Permanenti portati	0	0	-2.0E2	0	0	0
295	1931	Pesi strutturali	0	0	-2.4E2	0	0	0
297	1931	Neve	0	0	-1.2E2	0	0	0
299	1935	Permanenti portati	0	0	-169	0	0	0
301	1939	Pesi strutturali	0	0	-2.8E2	0	0	0
303	1939	Neve	0	0	-1.4E2	0	0	0
305	1946	Permanenti portati	0	0	-2.0E2	0	0	0
307	1951	Pesi strutturali	0	0	-2.6E2	0	0	0
309	1951	Neve	0	0	-1.3E2	0	0	0
311	1956	Permanenti portati	0	0	-1.8E2	0	0	0
313	1961	Pesi strutturali	0	0	-2.6E2	0	0	0
315	1961	Neve	0	0	-1.3E2	0	0	0
317	1967	Permanenti portati	0	0	-90.9	0	0	0
319	2149	Pesi strutturali	0	0	-1.4E2	0	0	0
321	2149	Neve	0	0	-68.2	0	0	0
323	2148	Permanenti portati	0	0	-2.0E2	0	0	0
325	2147	Pesi strutturali	0	0	-277	0	0	0
327	2147	Neve	0	0	-1.4E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
224	1930	Permanenti portati	0	0	-167	0	0	0
226	1933	Pesi strutturali	0	0	-236	0	0	0
228	1933	Neve	0	0	-1.2E2	0	0	0
230	1938	Permanenti portati	0	0	-1.9E2	0	0	0
232	1945	Pesi strutturali	0	0	-2.8E2	0	0	0
234	1945	Neve	0	0	-139	0	0	0
236	1950	Permanenti portati	0	0	-1.8E2	0	0	0
238	1955	Pesi strutturali	0	0	-254	0	0	0
240	1955	Neve	0	0	-125	0	0	0
242	1960	Permanenti portati	0	0	-1.8E2	0	0	0
244	1963	Pesi strutturali	0	0	-127	0	0	0
246	1963	Neve	0	0	-62.5	0	0	0
248	1964	Permanenti portati	0	0	-93.2	0	0	0
250	1958	Pesi strutturali	0	0	-2.6E2	0	0	0
252	1958	Neve	0	0	-1.3E2	0	0	0
254	1953	Permanenti portati	0	0	-1.9E2	0	0	0
256	1948	Pesi strutturali	0	0	-2.6E2	0	0	0
258	1948	Neve	0	0	-1.3E2	0	0	0
260	1943	Permanenti portati	0	0	-1.9E2	0	0	0
262	1941	Pesi strutturali	0	0	-2.6E2	0	0	0
264	1941	Neve	0	0	-1.3E2	0	0	0
266	1934	Permanenti portati	0	0	-2.0E2	0	0	0
268	1928	Pesi strutturali	0	0	-3.0E2	0	0	0
270	1928	Neve	0	0	-1.5E2	0	0	0
272	1923	Permanenti portati	0	0	-2.1E2	0	0	0
274	1918	Pesi strutturali	0	0	-3.0E2	0	0	0
276	1918	Neve	0	0	-1.5E2	0	0	0
278	1913	Permanenti portati	0	0	-2.1E2	0	0	0
280	1905	Pesi strutturali	0	0	-1.5E2	0	0	0
282	1905	Neve	0	0	-74	0	0	0
284	1908	Permanenti portati	0	0	-142	0	0	0
286	1916	Pesi strutturali	0	0	-350	0	0	0
288	1916	Neve	0	0	-1.7E2	0	0	0
290	1921	Permanenti portati	0	0	-2.2E2	0	0	0
292	1926	Pesi strutturali	0	0	-2.8E2	0	0	0
294	1926	Neve	0	0	-1.4E2	0	0	0
296	1931	Permanenti portati	0	0	-169	0	0	0
298	1935	Pesi strutturali	0	0	-2.4E2	0	0	0
300	1935	Neve	0	0	-1.2E2	0	0	0
302	1939	Permanenti portati	0	0	-2.0E2	0	0	0
304	1946	Pesi strutturali	0	0	-2.9E2	0	0	0
306	1946	Neve	0	0	-1.4E2	0	0	0
308	1951	Permanenti portati	0	0	-1.8E2	0	0	0
310	1956	Pesi strutturali	0	0	-2.6E2	0	0	0
312	1956	Neve	0	0	-1.3E2	0	0	0
314	1961	Permanenti portati	0	0	-1.8E2	0	0	0
316	1967	Pesi strutturali	0	0	-1.3E2	0	0	0
318	1967	Neve	0	0	-63.2	0	0	0
320	2149	Permanenti portati	0	0	-98	0	0	0
322	2148	Pesi strutturali	0	0	-277	0	0	0
324	2148	Neve	0	0	-1.4E2	0	0	0
326	2147	Permanenti portati	0	0	-2.0E2	0	0	0
328	2146	Pesi strutturali	0	0	-277	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
329	2146	Permanenti portati	0	0	-2.0E2	0	0	0
331	2145	Pesi strutturali	0	0	-277	0	0	0
333	2145	Neve	0	0	-1.4E2	0	0	0
335	2144	Permanenti portati	0	0	-2.0E2	0	0	0
337	2143	Pesi strutturali	0	0	-277	0	0	0
339	2143	Neve	0	0	-1.4E2	0	0	0
341	2142	Permanenti portati	0	0	-2.0E2	0	0	0
343	2141	Pesi strutturali	0	0	-2.0E2	0	0	0
345	2141	Neve	0	0	-99.5	0	0	0
347	2140	Permanenti portati	0	0	-1.5E2	0	0	0
349	2122	Pesi strutturali	0	0	-1.4E2	0	0	0
351	2122	Neve	0	0	-68.1	0	0	0
353	2121	Permanenti portati	0	0	-2.0E2	0	0	0
355	2120	Pesi strutturali	0	0	-2.8E2	0	0	0
357	2120	Neve	0	0	-1.4E2	0	0	0
359	2119	Permanenti portati	0	0	-2.0E2	0	0	0
361	2118	Pesi strutturali	0	0	-2.8E2	0	0	0
363	2118	Neve	0	0	-1.4E2	0	0	0
365	2117	Permanenti portati	0	0	-2.1E2	0	0	0
367	2139	Pesi strutturali	0	0	-3.0E2	0	0	0
369	2139	Neve	0	0	-1.5E2	0	0	0
371	2138	Permanenti portati	0	0	-2.1E2	0	0	0
373	2137	Pesi strutturali	0	0	-3.0E2	0	0	0
375	2137	Neve	0	0	-1.5E2	0	0	0
377	2136	Permanenti portati	0	0	-2.1E2	0	0	0
379	2135	Pesi strutturali	0	0	-3.0E2	0	0	0
381	2135	Neve	0	0	-1.5E2	0	0	0
383	2134	Permanenti portati	0	0	-2.1E2	0	0	0
385	2133	Pesi strutturali	0	0	-3.0E2	0	0	0
387	2133	Neve	0	0	-1.5E2	0	0	0
389	2132	Permanenti portati	0	0	-2.1E2	0	0	0
391	2131	Pesi strutturali	0	0	-1.5E2	0	0	0
393	2131	Neve	0	0	-75.7	0	0	0
395	2130	Permanenti portati	0	0	-1.1E2	0	0	0
397	2129	Pesi strutturali	0	0	-3.1E2	0	0	0
399	2129	Neve	0	0	-1.5E2	0	0	0
401	2128	Permanenti portati	0	0	-2.2E2	0	0	0
403	2127	Pesi strutturali	0	0	-3.1E2	0	0	0
405	2127	Neve	0	0	-1.5E2	0	0	0
407	2126	Permanenti portati	0	0	-2.2E2	0	0	0
409	2125	Pesi strutturali	0	0	-3.1E2	0	0	0
411	2125	Neve	0	0	-1.5E2	0	0	0
413	2124	Permanenti portati	0	0	-2.2E2	0	0	0
415	2123	Pesi strutturali	0	0	-159	0	0	0
417	2123	Neve	0	0	-78.3	0	0	0
419	2115	Permanenti portati	0	0	-30.8	0	0	0
421	2113	Pesi strutturali	0	0	-86.6	0	0	0
423	2113	Neve	0	0	-42.6	0	0	0
425	2111	Permanenti portati	0	0	-92	0	0	0
427	2103	Pesi strutturali	0	0	-81.2	0	0	0
429	2103	Neve	0	0	-40	0	0	0
330	2146	Neve	0	0	-1.4E2	0	0	0
332	2145	Permanenti portati	0	0	-2.0E2	0	0	0
334	2144	Pesi strutturali	0	0	-277	0	0	0
336	2144	Neve	0	0	-1.4E2	0	0	0
338	2143	Permanenti portati	0	0	-2.0E2	0	0	0
340	2142	Pesi strutturali	0	0	-277	0	0	0
342	2142	Neve	0	0	-1.4E2	0	0	0
344	2141	Permanenti portati	0	0	-143	0	0	0
346	2140	Pesi strutturali	0	0	-2.1E2	0	0	0
348	2140	Neve	0	0	-1.0E2	0	0	0
350	2122	Permanenti portati	0	0	-97.8	0	0	0
352	2121	Pesi strutturali	0	0	-2.8E2	0	0	0
354	2121	Neve	0	0	-1.4E2	0	0	0
356	2120	Permanenti portati	0	0	-2.0E2	0	0	0
358	2119	Pesi strutturali	0	0	-2.8E2	0	0	0
360	2119	Neve	0	0	-1.4E2	0	0	0
362	2118	Permanenti portati	0	0	-2.0E2	0	0	0
364	2117	Pesi strutturali	0	0	-2.9E2	0	0	0
366	2117	Neve	0	0	-1.4E2	0	0	0
368	2139	Permanenti portati	0	0	-2.1E2	0	0	0
370	2138	Pesi strutturali	0	0	-3.0E2	0	0	0
372	2138	Neve	0	0	-1.5E2	0	0	0
374	2137	Permanenti portati	0	0	-2.1E2	0	0	0
376	2136	Pesi strutturali	0	0	-3.0E2	0	0	0
378	2136	Neve	0	0	-1.5E2	0	0	0
380	2135	Permanenti portati	0	0	-2.1E2	0	0	0
382	2134	Pesi strutturali	0	0	-3.0E2	0	0	0
384	2134	Neve	0	0	-1.5E2	0	0	0
386	2133	Permanenti portati	0	0	-2.1E2	0	0	0
388	2132	Pesi strutturali	0	0	-3.0E2	0	0	0
390	2132	Neve	0	0	-1.5E2	0	0	0
392	2131	Permanenti portati	0	0	-1.1E2	0	0	0
394	2130	Pesi strutturali	0	0	-1.5E2	0	0	0
396	2130	Neve	0	0	-75.5	0	0	0
398	2129	Permanenti portati	0	0	-2.2E2	0	0	0
400	2128	Pesi strutturali	0	0	-3.1E2	0	0	0
402	2128	Neve	0	0	-1.5E2	0	0	0
404	2127	Permanenti portati	0	0	-2.2E2	0	0	0
406	2126	Pesi strutturali	0	0	-3.1E2	0	0	0
408	2126	Neve	0	0	-1.5E2	0	0	0
410	2125	Permanenti portati	0	0	-2.2E2	0	0	0
412	2124	Pesi strutturali	0	0	-3.1E2	0	0	0
414	2124	Neve	0	0	-1.5E2	0	0	0
416	2123	Permanenti portati	0	0	-1.1E2	0	0	0
418	2115	Pesi strutturali	0	0	-43.5	0	0	0
420	2115	Neve	0	0	-21.4	0	0	0
422	2113	Permanenti portati	0	0	-61.3	0	0	0
424	2111	Pesi strutturali	0	0	-1.3E2	0	0	0
426	2111	Neve	0	0	-64	0	0	0
428	2103	Permanenti portati	0	0	-57.5	0	0	0
430	2116	Pesi strutturali	0	0	-44.3	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
431	2116	Permanenti portati	0	0	-31.4	0	0	0
433	2114	Pesi strutturali	0	0	-87.2	0	0	0
435	2114	Neve	0	0	-42.9	0	0	0
437	2112	Permanenti portati	0	0	-92	0	0	0
439	2104	Pesi strutturali	0	0	-81.2	0	0	0
441	2104	Neve	0	0	-40	0	0	0
443	3149	Permanenti portati	0	0	-4.0E2	0	0	0
445	3151	Pesi strutturali	0	0	-2.0E3	0	0	0
447	3151	Neve	0	0	-5.2E2	0	0	0
449	3153	Permanenti portati	0	0	-8.0E2	0	0	0
451	3155	Pesi strutturali	0	0	-2.0E3	0	0	0
453	3155	Neve	0	0	-5.2E2	0	0	0
455	3157	Permanenti portati	0	0	-8.0E2	0	0	0
457	3159	Pesi strutturali	0	0	-2.0E3	0	0	0
459	3159	Neve	0	0	-5.2E2	0	0	0
461	3161	Permanenti portati	0	0	-8.0E2	0	0	0
463	3163	Pesi strutturali	0	0	-2.0E3	0	0	0
465	3163	Neve	0	0	-5.2E2	0	0	0
467	3165	Permanenti portati	0	0	-8.0E2	0	0	0
469	3167	Pesi strutturali	0	0	-2.0E3	0	0	0
471	3167	Neve	0	0	-5.2E2	0	0	0
473	3169	Permanenti portati	0	0	-8.0E2	0	0	0
475	3171	Pesi strutturali	0	0	-2.0E3	0	0	0
477	3171	Neve	0	0	-5.2E2	0	0	0
479	3173	Permanenti portati	0	0	-8.0E2	0	0	0
481	3175	Pesi strutturali	0	0	-2.0E3	0	0	0
483	3175	Neve	0	0	-5.2E2	0	0	0
485	3191	Permanenti portati	0	0	-4.0E2	0	0	0
487	2072	Pesi strutturali	0	0	-3.8E2	0	0	0
489	2072	Neve	0	0	-1.9E2	0	0	0
491	2080	Permanenti portati	0	0	-5.4E2	0	0	0
493	2082	Pesi strutturali	0	0	-7.6E2	0	0	0
495	2082	Neve	0	0	-3.8E2	0	0	0
497	2084	Permanenti portati	0	0	-5.4E2	0	0	0
499	2086	Pesi strutturali	0	0	-7.6E2	0	0	0
501	2086	Neve	0	0	-3.8E2	0	0	0
503	2088	Permanenti portati	0	0	-5.4E2	0	0	0
505	2090	Pesi strutturali	0	0	-7.6E2	0	0	0
507	2090	Neve	0	0	-3.8E2	0	0	0
509	2092	Permanenti portati	0	0	-5.4E2	0	0	0
511	2094	Pesi strutturali	0	0	-7.6E2	0	0	0
513	2094	Neve	0	0	-3.8E2	0	0	0
515	2096	Permanenti portati	0	0	-2.7E2	0	0	0
517	2097	Pesi strutturali	0	0	-2.2E2	0	0	0
519	2097	Neve	0	0	-1.1E2	0	0	0
521	2098	Permanenti portati	0	0	-3.1E2	0	0	0
523	2099	Pesi strutturali	0	0	-4.4E2	0	0	0
525	2099	Neve	0	0	-2.2E2	0	0	0
527	2100	Permanenti portati	0	0	-3.1E2	0	0	0
529	2101	Pesi strutturali	0	0	-4.4E2	0	0	0
531	2101	Neve	0	0	-2.2E2	0	0	0
533	2102	Permanenti portati	0	0	-4.0E2	0	0	0
535	2071	Pesi strutturali	0	0	-3.2E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
432	2116	Neve	0	0	-21.8	0	0	0
434	2114	Permanenti portati	0	0	-61.7	0	0	0
436	2112	Pesi strutturali	0	0	-130	0	0	0
438	2112	Neve	0	0	-64	0	0	0
440	2104	Permanenti portati	0	0	-57.5	0	0	0
442	3149	Pesi strutturali	0	0	-9.8E2	0	0	0
444	3149	Neve	0	0	-2.6E2	0	0	0
446	3151	Permanenti portati	0	0	-8.0E2	0	0	0
448	3153	Pesi strutturali	0	0	-2.0E3	0	0	0
450	3153	Neve	0	0	-5.2E2	0	0	0
452	3155	Permanenti portati	0	0	-8.0E2	0	0	0
454	3157	Pesi strutturali	0	0	-2.0E3	0	0	0
456	3157	Neve	0	0	-5.2E2	0	0	0
458	3159	Permanenti portati	0	0	-8.0E2	0	0	0
460	3161	Pesi strutturali	0	0	-2.0E3	0	0	0
462	3161	Neve	0	0	-5.2E2	0	0	0
464	3163	Permanenti portati	0	0	-8.0E2	0	0	0
466	3165	Pesi strutturali	0	0	-2.0E3	0	0	0
468	3165	Neve	0	0	-5.2E2	0	0	0
470	3167	Permanenti portati	0	0	-8.0E2	0	0	0
472	3169	Pesi strutturali	0	0	-2.0E3	0	0	0
474	3169	Neve	0	0	-5.2E2	0	0	0
476	3171	Permanenti portati	0	0	-8.0E2	0	0	0
478	3173	Pesi strutturali	0	0	-2.0E3	0	0	0
480	3173	Neve	0	0	-5.2E2	0	0	0
482	3175	Permanenti portati	0	0	-8.0E2	0	0	0
484	3191	Pesi strutturali	0	0	-9.8E2	0	0	0
486	3191	Neve	0	0	-2.6E2	0	0	0
488	2072	Permanenti portati	0	0	-2.7E2	0	0	0
490	2080	Pesi strutturali	0	0	-7.6E2	0	0	0
492	2080	Neve	0	0	-3.8E2	0	0	0
494	2082	Permanenti portati	0	0	-5.4E2	0	0	0
496	2084	Pesi strutturali	0	0	-7.6E2	0	0	0
498	2084	Neve	0	0	-3.8E2	0	0	0
500	2086	Permanenti portati	0	0	-5.4E2	0	0	0
502	2088	Pesi strutturali	0	0	-7.6E2	0	0	0
504	2088	Neve	0	0	-3.8E2	0	0	0
506	2090	Permanenti portati	0	0	-5.4E2	0	0	0
508	2092	Pesi strutturali	0	0	-7.6E2	0	0	0
510	2092	Neve	0	0	-3.8E2	0	0	0
512	2094	Permanenti portati	0	0	-5.4E2	0	0	0
514	2096	Pesi strutturali	0	0	-3.8E2	0	0	0
516	2096	Neve	0	0	-2.0E2	0	0	0
518	2097	Permanenti portati	0	0	-1.6E2	0	0	0
520	2098	Pesi strutturali	0	0	-4.4E2	0	0	0
522	2098	Neve	0	0	-2.2E2	0	0	0
524	2099	Permanenti portati	0	0	-3.1E2	0	0	0
526	2100	Pesi strutturali	0	0	-4.4E2	0	0	0
528	2100	Neve	0	0	-2.2E2	0	0	0
530	2101	Permanenti portati	0	0	-3.1E2	0	0	0
532	2102	Pesi strutturali	0	0	-5.6E2	0	0	0
534	2102	Neve	0	0	-278	0	0	0
536	2071	Permanenti portati	0	0	-2.3E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
537	2071	Neve	0	0	-1.6E2	0	0	0
539	2079	Permanenti portati	0	0	-4.8E2	0	0	0
541	2081	Pesi strutturali	0	0	-685	0	0	0
543	2081	Neve	0	0	-3.4E2	0	0	0
545	2083	Permanenti portati	0	0	-4.8E2	0	0	0
547	2085	Pesi strutturali	0	0	-685	0	0	0
549	2085	Neve	0	0	-3.4E2	0	0	0
551	2087	Permanenti portati	0	0	-4.8E2	0	0	0
553	2089	Pesi strutturali	0	0	-685	0	0	0
555	2089	Neve	0	0	-3.4E2	0	0	0
557	2091	Permanenti portati	0	0	-4.8E2	0	0	0
559	2093	Pesi strutturali	0	0	-685	0	0	0
561	2093	Neve	0	0	-3.4E2	0	0	0
563	2095	Permanenti portati	0	0	-4.8E2	0	0	0
565	3164	Pesi strutturali	0	0	-1.8E3	0	0	0
567	3164	Neve	0	0	-4.9E2	0	0	0
569	3162	Permanenti portati	0	0	-7.5E2	0	0	0
571	3160	Pesi strutturali	0	0	-1.8E3	0	0	0
573	3160	Neve	0	0	-4.9E2	0	0	0
575	3158	Permanenti portati	0	0	-7.5E2	0	0	0
577	3156	Pesi strutturali	0	0	-1.8E3	0	0	0
579	3156	Neve	0	0	-4.9E2	0	0	0
581	3154	Permanenti portati	0	0	-7.5E2	0	0	0
583	3152	Pesi strutturali	0	0	-1.8E3	0	0	0
585	3152	Neve	0	0	-4.9E2	0	0	0
587	3150	Permanenti portati	0	0	-7.5E2	0	0	0
589	3148	Pesi strutturali	0	0	-9.2E2	0	0	0
591	3148	Neve	0	0	-2.4E2	0	0	0
593	2240	Permanenti portati	0	0	-2.8E2	0	0	0
595	2239	Pesi strutturali	0	0	-7.9E2	0	0	0
597	2239	Neve	0	0	-3.9E2	0	0	0
599	2225	Permanenti portati	0	0	-2.8E2	0	0	0
601	2105	Pesi strutturali	0	0	-2.3E2	0	0	0
603	2105	Neve	0	0	-1.1E2	0	0	0
605	2106	Permanenti portati	0	0	-3.2E2	0	0	0
607	2107	Pesi strutturali	0	0	-4.5E2	0	0	0
609	2107	Neve	0	0	-2.2E2	0	0	0
611	2108	Permanenti portati	0	0	-3.2E2	0	0	0
613	2109	Pesi strutturali	0	0	-4.5E2	0	0	0
615	2109	Neve	0	0	-2.2E2	0	0	0
617	2110	Permanenti portati	0	0	-1.6E2	0	0	0
619	3174	Pesi strutturali	0	0	-1.8E3	0	0	0
621	3174	Neve	0	0	-477	0	0	0
623	3172	Permanenti portati	0	0	-7.7E2	0	0	0
625	3170	Pesi strutturali	0	0	-1.9E3	0	0	0
627	3170	Neve	0	0	-5.0E2	0	0	0
629	3168	Permanenti portati	0	0	-7.7E2	0	0	0
631	3166	Pesi strutturali	0	0	-1.9E3	0	0	0
633	3166	Neve	0	0	-5.0E2	0	0	0
635	2232	Permanenti portati	0	0	-93.7	0	0	0
637	2233	Pesi strutturali	0	0	-2.6E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
538	2079	Pesi strutturali	0	0	-685	0	0	0
540	2079	Neve	0	0	-3.4E2	0	0	0
542	2081	Permanenti portati	0	0	-4.8E2	0	0	0
544	2083	Pesi strutturali	0	0	-685	0	0	0
546	2083	Neve	0	0	-3.4E2	0	0	0
548	2085	Permanenti portati	0	0	-4.8E2	0	0	0
550	2087	Pesi strutturali	0	0	-685	0	0	0
552	2087	Neve	0	0	-3.4E2	0	0	0
554	2089	Permanenti portati	0	0	-4.8E2	0	0	0
556	2091	Pesi strutturali	0	0	-685	0	0	0
558	2091	Neve	0	0	-3.4E2	0	0	0
560	2093	Permanenti portati	0	0	-4.8E2	0	0	0
562	2095	Pesi strutturali	0	0	-685	0	0	0
564	2095	Neve	0	0	-3.4E2	0	0	0
566	3164	Permanenti portati	0	0	-7.6E2	0	0	0
568	3162	Pesi strutturali	0	0	-1.8E3	0	0	0
570	3162	Neve	0	0	-4.9E2	0	0	0
572	3160	Permanenti portati	0	0	-7.5E2	0	0	0
574	3158	Pesi strutturali	0	0	-1.8E3	0	0	0
576	3158	Neve	0	0	-4.9E2	0	0	0
578	3156	Permanenti portati	0	0	-7.5E2	0	0	0
580	3154	Pesi strutturali	0	0	-1.8E3	0	0	0
582	3154	Neve	0	0	-4.9E2	0	0	0
584	3152	Permanenti portati	0	0	-7.5E2	0	0	0
586	3150	Pesi strutturali	0	0	-1.8E3	0	0	0
588	3150	Neve	0	0	-4.9E2	0	0	0
590	3148	Permanenti portati	0	0	-3.8E2	0	0	0
592	2240	Pesi strutturali	0	0	-4.0E2	0	0	0
594	2240	Neve	0	0	-2.0E2	0	0	0
596	2239	Permanenti portati	0	0	-5.6E2	0	0	0
598	2225	Pesi strutturali	0	0	-4.0E2	0	0	0
600	2225	Neve	0	0	-2.0E2	0	0	0
602	2105	Permanenti portati	0	0	-1.6E2	0	0	0
604	2106	Pesi strutturali	0	0	-4.5E2	0	0	0
606	2106	Neve	0	0	-2.2E2	0	0	0
608	2107	Permanenti portati	0	0	-3.2E2	0	0	0
610	2108	Pesi strutturali	0	0	-4.5E2	0	0	0
612	2108	Neve	0	0	-2.2E2	0	0	0
614	2109	Permanenti portati	0	0	-3.2E2	0	0	0
616	2110	Pesi strutturali	0	0	-2.3E2	0	0	0
618	2110	Neve	0	0	-1.1E2	0	0	0
620	3174	Permanenti portati	0	0	-7.4E2	0	0	0
622	3172	Pesi strutturali	0	0	-1.9E3	0	0	0
624	3172	Neve	0	0	-5.0E2	0	0	0
626	3170	Permanenti portati	0	0	-7.7E2	0	0	0
628	3168	Pesi strutturali	0	0	-1.9E3	0	0	0
630	3168	Neve	0	0	-5.0E2	0	0	0
632	3166	Permanenti portati	0	0	-7.7E2	0	0	0
634	2232	Pesi strutturali	0	0	-1.3E2	0	0	0
636	2232	Neve	0	0	-65.2	0	0	0
638	2233	Permanenti portati	0	0	-1.9E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
639	2233	Neve	0	0	-1.3E2	0	0	0	640	2234	Pesi strutturali	0	0	-2.6E2	0	0	0
641	2234	Permanenti portati	0	0	-1.9E2	0	0	0	642	2234	Neve	0	0	-1.3E2	0	0	0
643	2235	Pesi strutturali	0	0	-2.9E2	0	0	0	644	2235	Permanenti portati	0	0	-2.0E2	0	0	0
645	2235	Neve	0	0	-1.4E2	0	0	0	646	2236	Pesi strutturali	0	0	-3.1E2	0	0	0
647	2236	Permanenti portati	0	0	-2.2E2	0	0	0	648	2236	Neve	0	0	-1.5E2	0	0	0
649	2237	Pesi strutturali	0	0	-3.1E2	0	0	0	650	2237	Permanenti portati	0	0	-2.2E2	0	0	0
651	2237	Neve	0	0	-1.5E2	0	0	0	652	2238	Pesi strutturali	0	0	-3.1E2	0	0	0
653	2238	Permanenti portati	0	0	-2.2E2	0	0	0	654	2238	Neve	0	0	-1.5E2	0	0	0
655	3080	Permanenti portati	0	0	-16.8	0	0	0	656	3077	Permanenti portati	0	0	-33.6	0	0	0
657	2985	Permanenti portati	0	0	-66.5	0	0	0	658	2990	Permanenti portati	0	0	-33.2	0	0	0
659	3080	Neve	0	0	-17.2	0	0	0	660	3077	Neve	0	0	-34.4	0	0	0
661	2985	Neve	0	0	-68	0	0	0	662	2990	Neve	0	0	-33.9	0	0	0
663	2861	Permanenti portati	0	0	-65.4	0	0	0	664	2866	Permanenti portati	0	0	-32.5	0	0	0
665	2861	Neve	0	0	-66.8	0	0	0	666	2866	Neve	0	0	-33.2	0	0	0
667	2721	Permanenti portati	0	0	-64	0	0	0	668	2726	Permanenti portati	0	0	-31.7	0	0	0
669	2721	Neve	0	0	-65.3	0	0	0	670	2726	Neve	0	0	-32.4	0	0	0
671	2574	Permanenti portati	0	0	-61.9	0	0	0	672	2579	Permanenti portati	0	0	-30.6	0	0	0
673	2574	Neve	0	0	-63.2	0	0	0	674	2579	Neve	0	0	-31.3	0	0	0
675	2365	Permanenti portati	0	0	-29.8	0	0	0	676	2382	Permanenti portati	0	0	-14.8	0	0	0
677	2365	Neve	0	0	-30.4	0	0	0	678	2382	Neve	0	0	-15.1	0	0	0
679	3074	Permanenti portati	0	0	-33.7	0	0	0	680	2982	Permanenti portati	0	0	-66.9	0	0	0
681	3074	Neve	0	0	-34.4	0	0	0	682	2982	Neve	0	0	-68.3	0	0	0
683	2858	Permanenti portati	0	0	-66.2	0	0	0	684	2858	Neve	0	0	-67.6	0	0	0
685	2718	Permanenti portati	0	0	-65.4	0	0	0	686	2718	Neve	0	0	-66.8	0	0	0
687	2571	Permanenti portati	0	0	-64.7	0	0	0	688	2571	Neve	0	0	-66.1	0	0	0
689	2344	Permanenti portati	0	0	-32.3	0	0	0	690	2344	Neve	0	0	-32.9	0	0	0
691	3071	Permanenti portati	0	0	-33.7	0	0	0	692	2979	Permanenti portati	0	0	-67.3	0	0	0
693	3071	Neve	0	0	-34.5	0	0	0	694	2979	Neve	0	0	-68.8	0	0	0
695	2855	Permanenti portati	0	0	-67.1	0	0	0	696	2855	Neve	0	0	-68.5	0	0	0
697	2715	Permanenti portati	0	0	-67	0	0	0	698	2715	Neve	0	0	-68.4	0	0	0
699	2568	Permanenti portati	0	0	-67.5	0	0	0	700	2568	Neve	0	0	-68.9	0	0	0
701	2337	Permanenti portati	0	0	-34.2	0	0	0	702	2337	Neve	0	0	-35	0	0	0
703	3068	Permanenti portati	0	0	-33.8	0	0	0	704	2976	Permanenti portati	0	0	-67.6	0	0	0
705	3068	Neve	0	0	-34.5	0	0	0	706	2976	Neve	0	0	-69.1	0	0	0
707	2852	Permanenti portati	0	0	-67.7	0	0	0	708	2852	Neve	0	0	-69.1	0	0	0
709	2712	Permanenti portati	0	0	-67.9	0	0	0	710	2712	Neve	0	0	-69.3	0	0	0
711	2565	Permanenti portati	0	0	-68.3	0	0	0	712	2565	Neve	0	0	-69.8	0	0	0
713	2330	Permanenti portati	0	0	-34.4	0	0	0	714	2330	Neve	0	0	-35.2	0	0	0
715	3065	Permanenti portati	0	0	-33.8	0	0	0	716	2973	Permanenti portati	0	0	-67.8	0	0	0
717	3065	Neve	0	0	-34.5	0	0	0	718	2973	Neve	0	0	-69.2	0	0	0
719	2849	Permanenti portati	0	0	-68	0	0	0	720	2849	Neve	0	0	-69.5	0	0	0
721	2709	Permanenti portati	0	0	-68.3	0	0	0	722	2709	Neve	0	0	-69.8	0	0	0
723	2562	Permanenti portati	0	0	-68.7	0	0	0	724	2562	Neve	0	0	-70.2	0	0	0
725	2323	Permanenti portati	0	0	-34.5	0	0	0	726	2323	Neve	0	0	-35.3	0	0	0
727	3062	Permanenti portati	0	0	-33.8	0	0	0	728	2970	Permanenti portati	0	0	-67.9	0	0	0
729	3062	Neve	0	0	-34.5	0	0	0	730	2970	Neve	0	0	-69.3	0	0	0
731	2846	Permanenti portati	0	0	-68.2	0	0	0	732	2846	Neve	0	0	-69.6	0	0	0
733	2706	Permanenti portati	0	0	-68.5	0	0	0	734	2706	Neve	0	0	-70	0	0	0
735	2559	Permanenti portati	0	0	-68.8	0	0	0	736	2559	Neve	0	0	-70.3	0	0	0
737	2316	Permanenti portati	0	0	-34.6	0	0	0	738	2316	Neve	0	0	-35.3	0	0	0
739	3059	Permanenti portati	0	0	-33.8	0	0	0	740	2967	Permanenti portati	0	0	-67.9	0	0	0
741	3059	Neve	0	0	-34.6	0	0	0	742	2967	Neve	0	0	-69.3	0	0	0
743	2843	Permanenti portati	0	0	-68.2	0	0	0	744	2843	Neve	0	0	-69.7	0	0	0
745	2703	Permanenti portati	0	0	-68.5	0	0	0	746	2703	Neve	0	0	-70	0	0	0
747	2556	Permanenti portati	0	0	-68.9	0	0	0	748	2556	Neve	0	0	-70.4	0	0	0
749	2309	Permanenti portati	0	0	-34.6	0	0	0	750	2309	Neve	0	0	-35.3	0	0	0
751	3056	Permanenti portati	0	0	-33.8	0	0	0	752	2964	Permanenti portati	0	0	-67.9	0	0	0
753	3056	Neve	0	0	-34.6	0	0	0	754	2964	Neve	0	0	-69.3	0	0	0
755	2840	Permanenti portati	0	0	-68.2	0	0	0	756	2840	Neve	0	0	-69.7	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
757	2700	Permanenti portati	0	0	-68.6	0	0	0	758	2700	Neve	0	0	-70	0	0	0
759	2553	Permanenti portati	0	0	-68.9	0	0	0	760	2553	Neve	0	0	-70.4	0	0	0
761	2302	Permanenti portati	0	0	-34.6	0	0	0	762	2302	Neve	0	0	-35.3	0	0	0
763	3053	Permanenti portati	0	0	-33.8	0	0	0	764	2961	Permanenti portati	0	0	-67.9	0	0	0
765	3053	Neve	0	0	-34.6	0	0	0	766	2961	Neve	0	0	-69.3	0	0	0
767	2837	Permanenti portati	0	0	-68.2	0	0	0	768	2837	Neve	0	0	-69.7	0	0	0
769	2697	Permanenti portati	0	0	-68.6	0	0	0	770	2697	Neve	0	0	-70	0	0	0
771	2550	Permanenti portati	0	0	-68.9	0	0	0	772	2550	Neve	0	0	-70.4	0	0	0
773	2295	Permanenti portati	0	0	-34.6	0	0	0	774	2295	Neve	0	0	-35.3	0	0	0
775	3050	Permanenti portati	0	0	-33.8	0	0	0	776	2958	Permanenti portati	0	0	-67.9	0	0	0
777	3050	Neve	0	0	-34.6	0	0	0	778	2958	Neve	0	0	-69.3	0	0	0
779	2834	Permanenti portati	0	0	-68.2	0	0	0	780	2834	Neve	0	0	-69.7	0	0	0
781	2694	Permanenti portati	0	0	-68.6	0	0	0	782	2694	Neve	0	0	-70	0	0	0
783	2547	Permanenti portati	0	0	-68.9	0	0	0	784	2547	Neve	0	0	-70.4	0	0	0
785	2288	Permanenti portati	0	0	-34.6	0	0	0	786	2288	Neve	0	0	-35.3	0	0	0
787	3047	Permanenti portati	0	0	-33.8	0	0	0	788	2955	Permanenti portati	0	0	-67.9	0	0	0
789	3047	Neve	0	0	-34.6	0	0	0	790	2955	Neve	0	0	-69.3	0	0	0
791	2831	Permanenti portati	0	0	-68.2	0	0	0	792	2831	Neve	0	0	-69.7	0	0	0
793	2691	Permanenti portati	0	0	-68.6	0	0	0	794	2691	Neve	0	0	-70	0	0	0
795	2544	Permanenti portati	0	0	-68.9	0	0	0	796	2544	Neve	0	0	-70.4	0	0	0
797	2281	Permanenti portati	0	0	-34.6	0	0	0	798	2281	Neve	0	0	-35.3	0	0	0
799	3044	Permanenti portati	0	0	-33.8	0	0	0	800	2952	Permanenti portati	0	0	-67.9	0	0	0
801	3044	Neve	0	0	-34.6	0	0	0	802	2952	Neve	0	0	-69.3	0	0	0
803	2828	Permanenti portati	0	0	-68.2	0	0	0	804	2828	Neve	0	0	-69.7	0	0	0
805	2688	Permanenti portati	0	0	-68.6	0	0	0	806	2688	Neve	0	0	-70	0	0	0
807	2541	Permanenti portati	0	0	-68.9	0	0	0	808	2541	Neve	0	0	-70.4	0	0	0
809	2274	Permanenti portati	0	0	-34.6	0	0	0	810	2274	Neve	0	0	-35.3	0	0	0
811	3043	Permanenti portati	0	0	-16.9	0	0	0	812	2951	Permanenti portati	0	0	-33.9	0	0	0
813	3043	Neve	0	0	-17.3	0	0	0	814	2951	Neve	0	0	-34.7	0	0	0
815	2827	Permanenti portati	0	0	-34.1	0	0	0	816	2827	Neve	0	0	-34.8	0	0	0
817	2687	Permanenti portati	0	0	-34.3	0	0	0	818	2687	Neve	0	0	-35	0	0	0
819	2540	Permanenti portati	0	0	-34.4	0	0	0	820	2540	Neve	0	0	-35.2	0	0	0
821	2266	Permanenti portati	0	0	-17.3	0	0	0	822	2266	Neve	0	0	-17.6	0	0	0
823	3047	Permanenti portati	0	0	-27.9	0	0	0	824	3050	Permanenti portati	0	0	-23.4	0	0	0
825	3019	Permanenti portati	0	0	-45.1	0	0	0	826	3003	Permanenti portati	0	0	-58.8	0	0	0
827	3047	Neve	0	0	-28.5	0	0	0	828	3050	Neve	0	0	-23.9	0	0	0
829	3019	Neve	0	0	-46	0	0	0	830	3003	Neve	0	0	-60.1	0	0	0
831	3053	Permanenti portati	0	0	-23.9	0	0	0	832	3017	Permanenti portati	0	0	-46.3	0	0	0
833	3053	Neve	0	0	-24.4	0	0	0	834	3017	Neve	0	0	-47.3	0	0	0
835	3056	Permanenti portati	0	0	-25.3	0	0	0	836	3016	Permanenti portati	0	0	-50.8	0	0	0
837	3056	Neve	0	0	-25.9	0	0	0	838	3016	Neve	0	0	-51.9	0	0	0
839	3059	Permanenti portati	0	0	-26.4	0	0	0	840	3012	Permanenti portati	0	0	-54	0	0	0
841	3059	Neve	0	0	-26.9	0	0	0	842	3012	Neve	0	0	-55.1	0	0	0
843	3062	Permanenti portati	0	0	-27.1	0	0	0	844	3011	Permanenti portati	0	0	-55.4	0	0	0
845	3062	Neve	0	0	-27.7	0	0	0	846	3011	Neve	0	0	-56.6	0	0	0
847	3065	Permanenti portati	0	0	-27.7	0	0	0	848	3009	Permanenti portati	0	0	-56.2	0	0	0
849	3065	Neve	0	0	-28.3	0	0	0	850	3009	Neve	0	0	-57.4	0	0	0
851	3068	Permanenti portati	0	0	-28	0	0	0	852	3008	Permanenti portati	0	0	-56.7	0	0	0
853	3068	Neve	0	0	-28.6	0	0	0	854	3008	Neve	0	0	-57.9	0	0	0
855	3071	Permanenti portati	0	0	-28.2	0	0	0	856	3007	Permanenti portati	0	0	-56.8	0	0	0
857	3071	Neve	0	0	-28.8	0	0	0	858	3007	Neve	0	0	-58	0	0	0
859	3074	Permanenti portati	0	0	-28.2	0	0	0	860	3004	Permanenti portati	0	0	-57	0	0	0
861	3074	Neve	0	0	-28.8	0	0	0	862	3004	Neve	0	0	-58.2	0	0	0
863	3077	Permanenti portati	0	0	-28.1	0	0	0	864	3006	Permanenti portati	0	0	-56.5	0	0	0
865	3077	Neve	0	0	-28.7	0	0	0	866	3006	Neve	0	0	-57.7	0	0	0
867	3080	Permanenti portati	0	0	-14	0	0	0	868	3005	Permanenti portati	0	0	-27.9	0	0	0
869	3080	Neve	0	0	-14.3	0	0	0	870	3005	Neve	0	0	-28.5	0	0	0
871	2911	Permanenti portati	0	0	-28	0	0	0	872	2909	Permanenti portati	0	0	-57.2	0	0	0
873	2911	Neve	0	0	-28.6	0	0	0	874	2909	Neve	0	0	-58.4	0	0	0
875	2791	Permanenti portati	0	0	-28.6	0	0	0	876	2784	Permanenti portati	0	0	-57.8	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
877	2791	Neve	0	0	-29.2	0	0	0	878	2784	Neve	0	0	-59.1	0	0	0
879	2661	Permanenti portati	0	0	-29.9	0	0	0	880	2659	Permanenti portati	0	0	-59.1	0	0	0
881	2661	Neve	0	0	-30.6	0	0	0	882	2659	Neve	0	0	-60.4	0	0	0
883	2525	Permanenti portati	0	0	-32.1	0	0	0	884	2522	Permanenti portati	0	0	-61.1	0	0	0
885	2525	Neve	0	0	-32.8	0	0	0	886	2522	Neve	0	0	-62.4	0	0	0
887	2381	Permanenti portati	0	0	-17.6	0	0	0	888	2364	Permanenti portati	0	0	-31.7	0	0	0
889	2381	Neve	0	0	-18	0	0	0	890	2364	Neve	0	0	-32.4	0	0	0
891	2343	Permanenti portati	0	0	-28.2	0	0	0	892	2521	Permanenti portati	0	0	-57.6	0	0	0
893	2343	Neve	0	0	-28.8	0	0	0	894	2521	Neve	0	0	-58.9	0	0	0
895	2336	Permanenti portati	0	0	-28	0	0	0	896	2520	Permanenti portati	0	0	-57	0	0	0
897	2336	Neve	0	0	-28.6	0	0	0	898	2520	Neve	0	0	-58.2	0	0	0
899	2329	Permanenti portati	0	0	-28.1	0	0	0	900	2523	Permanenti portati	0	0	-57.1	0	0	0
901	2329	Neve	0	0	-28.7	0	0	0	902	2523	Neve	0	0	-58.4	0	0	0
903	2322	Permanenti portati	0	0	-28.3	0	0	0	904	2524	Permanenti portati	0	0	-57.9	0	0	0
905	2322	Neve	0	0	-28.9	0	0	0	906	2524	Neve	0	0	-59.2	0	0	0
907	2315	Permanenti portati	0	0	-28.8	0	0	0	908	2526	Permanenti portati	0	0	-59.5	0	0	0
909	2315	Neve	0	0	-29.4	0	0	0	910	2526	Neve	0	0	-60.8	0	0	0
911	2308	Permanenti portati	0	0	-31.1	0	0	0	912	2529	Permanenti portati	0	0	-63.3	0	0	0
913	2308	Neve	0	0	-31.7	0	0	0	914	2529	Neve	0	0	-64.6	0	0	0
915	2301	Permanenti portati	0	0	-33.5	0	0	0	916	2530	Permanenti portati	0	0	-68.1	0	0	0
917	2301	Neve	0	0	-34.2	0	0	0	918	2530	Neve	0	0	-69.6	0	0	0
919	2294	Permanenti portati	0	0	-35	0	0	0	920	2533	Permanenti portati	0	0	-71.7	0	0	0
921	2294	Neve	0	0	-35.8	0	0	0	922	2533	Neve	0	0	-73.3	0	0	0
923	2287	Permanenti portati	0	0	-37.8	0	0	0	924	2536	Permanenti portati	0	0	-75.9	0	0	0
925	2287	Neve	0	0	-38.6	0	0	0	926	2536	Neve	0	0	-77.5	0	0	0
927	2280	Permanenti portati	0	0	-39.5	0	0	0	928	2589	Permanenti portati	0	0	-80.2	0	0	0
929	2280	Neve	0	0	-40.3	0	0	0	930	2589	Neve	0	0	-81.9	0	0	0
931	2262	Permanenti portati	0	0	-20.2	0	0	0	932	2598	Permanenti portati	0	0	-40.3	0	0	0
933	2262	Neve	0	0	-20.6	0	0	0	934	2598	Neve	0	0	-41.2	0	0	0
935	2744	Permanenti portati	0	0	-41.2	0	0	0	936	2739	Permanenti portati	0	0	-85.4	0	0	0
937	2744	Neve	0	0	-42.1	0	0	0	938	2739	Neve	0	0	-87.3	0	0	0
939	2893	Permanenti portati	0	0	-41	0	0	0	940	2885	Permanenti portati	0	0	-82.2	0	0	0
941	2893	Neve	0	0	-41.9	0	0	0	942	2885	Neve	0	0	-83.9	0	0	0
943	3015	Permanenti portati	0	0	-34.3	0	0	0	944	3002	Permanenti portati	0	0	-68.8	0	0	0
945	3015	Neve	0	0	-35	0	0	0	946	3002	Neve	0	0	-70.3	0	0	0
947	3043	Permanenti portati	0	0	-13.7	0	0	0	948	3044	Permanenti portati	0	0	-29.4	0	0	0
949	3043	Neve	0	0	-14	0	0	0	950	3044	Neve	0	0	-30	0	0	0
951	2920	Permanenti portati	0	0	-56.8	0	0	0	952	2924	Permanenti portati	0	0	-54.6	0	0	0
953	2920	Neve	0	0	-58.1	0	0	0	954	2924	Neve	0	0	-55.8	0	0	0
955	2796	Permanenti portati	0	0	-60.8	0	0	0	956	2798	Permanenti portati	0	0	-63.2	0	0	0
957	2796	Neve	0	0	-62.1	0	0	0	958	2798	Neve	0	0	-64.5	0	0	0
959	2670	Permanenti portati	0	0	-63.8	0	0	0	960	2677	Permanenti portati	0	0	-68.7	0	0	0
961	2670	Neve	0	0	-65.2	0	0	0	962	2677	Neve	0	0	-70.1	0	0	0
963	2890	Permanenti portati	0	0	-87.9	0	0	0	964	2890	Neve	0	0	-89.8	0	0	0
965	2803	Permanenti portati	0	0	-66.1	0	0	0	966	2934	Permanenti portati	0	0	-46.9	0	0	0
967	2803	Neve	0	0	-67.6	0	0	0	968	2934	Neve	0	0	-47.9	0	0	0
969	2943	Permanenti portati	0	0	-33.3	0	0	0	970	2943	Neve	0	0	-34	0	0	0
971	2681	Permanenti portati	0	0	-73.7	0	0	0	972	2681	Neve	0	0	-75.2	0	0	0
973	2729	Permanenti portati	0	0	-83.9	0	0	0	974	2729	Neve	0	0	-85.7	0	0	0
975	2917	Permanenti portati	0	0	-57.7	0	0	0	976	2917	Neve	0	0	-58.9	0	0	0
977	2913	Permanenti portati	0	0	-57.8	0	0	0	978	2913	Neve	0	0	-59	0	0	0
979	2912	Permanenti portati	0	0	-57.5	0	0	0	980	2912	Neve	0	0	-58.8	0	0	0
981	2910	Permanenti portati	0	0	-57.6	0	0	0	982	2910	Neve	0	0	-58.9	0	0	0
983	2908	Permanenti portati	0	0	-57.8	0	0	0	984	2908	Neve	0	0	-59.1	0	0	0
985	2794	Permanenti portati	0	0	-59.7	0	0	0	986	2794	Neve	0	0	-60.9	0	0	0
987	2792	Permanenti portati	0	0	-58.7	0	0	0	988	2792	Neve	0	0	-60	0	0	0
989	2790	Permanenti portati	0	0	-58	0	0	0	990	2790	Neve	0	0	-59.3	0	0	0
991	2786	Permanenti portati	0	0	-58	0	0	0	992	2786	Neve	0	0	-59.2	0	0	0
993	2785	Permanenti portati	0	0	-58.3	0	0	0	994	2785	Neve	0	0	-59.5	0	0	0
995	2665	Permanenti portati	0	0	-60.6	0	0	0	996	2665	Neve	0	0	-61.9	0	0	0
997	2662	Permanenti portati	0	0	-58.9	0	0	0	998	2662	Neve	0	0	-60.2	0	0	0
999	2660	Permanenti portati	0	0	-57.9	0	0	0	1000	2660	Neve	0	0	-59.1	0	0	0
1001	2658	Permanenti portati	0	0	-57.9	0	0	0	1002	2658	Neve	0	0	-59.1	0	0	0
1003	2657	Permanenti portati	0	0	-58.2	0	0	0	1004	2657	Neve	0	0	-59.4	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1005	3079	Permanenti portati	0	0	-18.3	0	0	0	1006	3076	Permanenti portati	0	0	-36.6	0	0	0
1007	2984	Permanenti portati	0	0	-73.5	0	0	0	1008	2989	Permanenti portati	0	0	-36.9	0	0	0
1009	3079	Neve	0	0	-18.7	0	0	0	1010	3076	Neve	0	0	-37.4	0	0	0
1011	2984	Neve	0	0	-75.1	0	0	0	1012	2989	Neve	0	0	-37.7	0	0	0
1013	2860	Permanenti portati	0	0	-73.9	0	0	0	1014	2865	Permanenti portati	0	0	-37.2	0	0	0
1015	2860	Neve	0	0	-75.5	0	0	0	1016	2865	Neve	0	0	-38	0	0	0
1017	2720	Permanenti portati	0	0	-74.4	0	0	0	1018	2725	Permanenti portati	0	0	-37.9	0	0	0
1019	2720	Neve	0	0	-76.1	0	0	0	1020	2725	Neve	0	0	-38.7	0	0	0
1021	2573	Permanenti portati	0	0	-75.5	0	0	0	1022	2578	Permanenti portati	0	0	-39.7	0	0	0
1023	2573	Neve	0	0	-77.1	0	0	0	1024	2578	Neve	0	0	-40.5	0	0	0
1025	2361	Permanenti portati	0	0	-38	0	0	0	1026	2380	Permanenti portati	0	0	-21.3	0	0	0
1027	2361	Neve	0	0	-38.8	0	0	0	1028	2380	Neve	0	0	-21.8	0	0	0
1029	3073	Permanenti portati	0	0	-36.6	0	0	0	1030	2981	Permanenti portati	0	0	-73	0	0	0
1031	3073	Neve	0	0	-37.4	0	0	0	1032	2981	Neve	0	0	-74.6	0	0	0
1033	2857	Permanenti portati	0	0	-72.8	0	0	0	1034	2857	Neve	0	0	-74.4	0	0	0
1035	2717	Permanenti portati	0	0	-72.3	0	0	0	1036	2717	Neve	0	0	-73.9	0	0	0
1037	2570	Permanenti portati	0	0	-71.1	0	0	0	1038	2570	Neve	0	0	-72.6	0	0	0
1039	2342	Permanenti portati	0	0	-34.6	0	0	0	1040	2342	Neve	0	0	-35.3	0	0	0
1041	3070	Permanenti portati	0	0	-36.5	0	0	0	1042	2978	Permanenti portati	0	0	-72.6	0	0	0
1043	3070	Neve	0	0	-37.3	0	0	0	1044	2978	Neve	0	0	-74.2	0	0	0
1045	2854	Permanenti portati	0	0	-71.9	0	0	0	1046	2854	Neve	0	0	-73.5	0	0	0
1047	2714	Permanenti portati	0	0	-71.1	0	0	0	1048	2714	Neve	0	0	-72.6	0	0	0
1049	2567	Permanenti portati	0	0	-69.7	0	0	0	1050	2567	Neve	0	0	-71.2	0	0	0
1051	2335	Permanenti portati	0	0	-34.2	0	0	0	1052	2335	Neve	0	0	-35	0	0	0
1053	3067	Permanenti portati	0	0	-36.5	0	0	0	1054	2975	Permanenti portati	0	0	-72.4	0	0	0
1055	3067	Neve	0	0	-37.3	0	0	0	1056	2975	Neve	0	0	-74	0	0	0
1057	2851	Permanenti portati	0	0	-71.5	0	0	0	1058	2851	Neve	0	0	-73.1	0	0	0
1059	2711	Permanenti portati	0	0	-70.5	0	0	0	1060	2711	Neve	0	0	-72.1	0	0	0
1061	2564	Permanenti portati	0	0	-69.3	0	0	0	1062	2564	Neve	0	0	-70.8	0	0	0
1063	2328	Permanenti portati	0	0	-34.1	0	0	0	1064	2328	Neve	0	0	-34.8	0	0	0
1065	3064	Permanenti portati	0	0	-36.5	0	0	0	1066	2972	Permanenti portati	0	0	-72.4	0	0	0
1067	3064	Neve	0	0	-37.3	0	0	0	1068	2972	Neve	0	0	-74	0	0	0
1069	2848	Permanenti portati	0	0	-71.6	0	0	0	1070	2848	Neve	0	0	-73.1	0	0	0
1071	2708	Permanenti portati	0	0	-70.6	0	0	0	1072	2708	Neve	0	0	-72.2	0	0	0
1073	2561	Permanenti portati	0	0	-69.4	0	0	0	1074	2561	Neve	0	0	-70.9	0	0	0
1075	2321	Permanenti portati	0	0	-34.1	0	0	0	1076	2321	Neve	0	0	-34.8	0	0	0
1077	3061	Permanenti portati	0	0	-36.5	0	0	0	1078	2969	Permanenti portati	0	0	-72.7	0	0	0
1079	3061	Neve	0	0	-37.3	0	0	0	1080	2969	Neve	0	0	-74.2	0	0	0
1081	2845	Permanenti portati	0	0	-72.1	0	0	0	1082	2845	Neve	0	0	-73.6	0	0	0
1083	2705	Permanenti portati	0	0	-71.3	0	0	0	1084	2705	Neve	0	0	-72.9	0	0	0
1085	2558	Permanenti portati	0	0	-70.1	0	0	0	1086	2558	Neve	0	0	-71.6	0	0	0
1087	2314	Permanenti portati	0	0	-34.2	0	0	0	1088	2314	Neve	0	0	-35	0	0	0
1089	3058	Permanenti portati	0	0	-36.6	0	0	0	1090	2966	Permanenti portati	0	0	-73.1	0	0	0
1091	3058	Neve	0	0	-37.4	0	0	0	1092	2966	Neve	0	0	-74.6	0	0	0
1093	2842	Permanenti portati	0	0	-72.9	0	0	0	1094	2842	Neve	0	0	-74.5	0	0	0
1095	2702	Permanenti portati	0	0	-72.7	0	0	0	1096	2702	Neve	0	0	-74.3	0	0	0
1097	2555	Permanenti portati	0	0	-72.6	0	0	0	1098	2555	Neve	0	0	-74.1	0	0	0
1099	2307	Permanenti portati	0	0	-36.4	0	0	0	1100	2307	Neve	0	0	-37.2	0	0	0
1101	3055	Permanenti portati	0	0	-36.6	0	0	0	1102	2963	Permanenti portati	0	0	-73.4	0	0	0
1103	3055	Neve	0	0	-37.4	0	0	0	1104	2963	Neve	0	0	-75	0	0	0
1105	2839	Permanenti portati	0	0	-73.7	0	0	0	1106	2839	Neve	0	0	-75.3	0	0	0
1107	2699	Permanenti portati	0	0	-74.1	0	0	0	1108	2699	Neve	0	0	-75.7	0	0	0
1109	2552	Permanenti portati	0	0	-75	0	0	0	1110	2552	Neve	0	0	-76.6	0	0	0
1111	2300	Permanenti portati	0	0	-38.1	0	0	0	1112	2300	Neve	0	0	-38.9	0	0	0
1113	3052	Permanenti portati	0	0	-36.7	0	0	0	1114	2960	Permanenti portati	0	0	-73.7	0	0	0
1115	3052	Neve	0	0	-37.5	0	0	0	1116	2960	Neve	0	0	-75.3	0	0	0
1117	2836	Permanenti portati	0	0	-74.2	0	0	0	1118	2836	Neve	0	0	-75.8	0	0	0
1119	2696	Permanenti portati	0	0	-74.9	0	0	0	1120	2696	Neve	0	0	-76.5	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1121	2549	Permanenti portati	0	0	-75.8	0	0	0	1122	2549	Neve	0	0	-77.4	0	0	0
1123	2293	Permanenti portati	0	0	-38.3	0	0	0	1124	2293	Neve	0	0	-39.1	0	0	0
1125	3049	Permanenti portati	0	0	-36.7	0	0	0	1126	2957	Permanenti portati	0	0	-73.8	0	0	0
1127	3049	Neve	0	0	-37.5	0	0	0	1128	2957	Neve	0	0	-75.4	0	0	0
1129	2833	Permanenti portati	0	0	-74.5	0	0	0	1130	2833	Neve	0	0	-76.1	0	0	0
1131	2693	Permanenti portati	0	0	-75.3	0	0	0	1132	2693	Neve	0	0	-76.9	0	0	0
1133	2546	Permanenti portati	0	0	-76.1	0	0	0	1134	2546	Neve	0	0	-77.7	0	0	0
1135	2286	Permanenti portati	0	0	-38.4	0	0	0	1136	2286	Neve	0	0	-39.2	0	0	0
1137	3046	Permanenti portati	0	0	-36.7	0	0	0	1138	2954	Permanenti portati	0	0	-73.9	0	0	0
1139	3046	Neve	0	0	-37.5	0	0	0	1140	2954	Neve	0	0	-75.5	0	0	0
1141	2830	Permanenti portati	0	0	-74.7	0	0	0	1142	2830	Neve	0	0	-76.3	0	0	0
1143	2690	Permanenti portati	0	0	-75.4	0	0	0	1144	2690	Neve	0	0	-77	0	0	0
1145	2543	Permanenti portati	0	0	-76.2	0	0	0	1146	2543	Neve	0	0	-77.8	0	0	0
1147	2279	Permanenti portati	0	0	-38.4	0	0	0	1148	2279	Neve	0	0	-39.2	0	0	0
1149	3042	Permanenti portati	0	0	-18.3	0	0	0	1150	2950	Permanenti portati	0	0	-36.9	0	0	0
1151	3042	Neve	0	0	-18.7	0	0	0	1152	2950	Neve	0	0	-37.7	0	0	0
1153	2826	Permanenti portati	0	0	-37.3	0	0	0	1154	2826	Neve	0	0	-38.1	0	0	0
1155	2686	Permanenti portati	0	0	-37.7	0	0	0	1156	2686	Neve	0	0	-38.5	0	0	0
1157	2539	Permanenti portati	0	0	-38.1	0	0	0	1158	2539	Neve	0	0	-38.9	0	0	0
1159	2259	Permanenti portati	0	0	-19.2	0	0	0	1160	2259	Neve	0	0	-19.6	0	0	0
1161	2664	Permanenti portati	0	0	-29.6	0	0	0	1162	2793	Permanenti portati	0	0	-28.4	0	0	0
1163	2782	Permanenti portati	0	0	-57.5	0	0	0	1164	2656	Permanenti portati	0	0	-59.2	0	0	0
1165	2664	Neve	0	0	-30.3	0	0	0	1166	2793	Neve	0	0	-29	0	0	0
1167	2782	Neve	0	0	-58.8	0	0	0	1168	2656	Neve	0	0	-60.4	0	0	0
1169	2918	Permanenti portati	0	0	-27.7	0	0	0	1170	2899	Permanenti portati	0	0	-53.6	0	0	0
1171	2918	Neve	0	0	-28.3	0	0	0	1172	2899	Neve	0	0	-54.7	0	0	0
1173	3014	Permanenti portati	0	0	-19	0	0	0	1174	2948	Permanenti portati	0	0	-42.8	0	0	0
1175	3014	Neve	0	0	-19.5	0	0	0	1176	2948	Neve	0	0	-43.8	0	0	0
1177	3028	Permanenti portati	0	0	-14.9	0	0	0	1178	3029	Permanenti portati	0	0	-37.3	0	0	0
1179	3028	Neve	0	0	-15.2	0	0	0	1180	3029	Neve	0	0	-38.1	0	0	0
1181	3042	Permanenti portati	0	0	-9.9	0	0	0	1182	3046	Permanenti portati	0	0	-19.8	0	0	0
1183	3042	Neve	0	0	-10.1	0	0	0	1184	3046	Neve	0	0	-20.2	0	0	0
1185	3049	Permanenti portati	0	0	-21.1	0	0	0	1186	3027	Permanenti portati	0	0	-41.9	0	0	0
1187	3049	Neve	0	0	-21.5	0	0	0	1188	3027	Neve	0	0	-42.8	0	0	0
1189	3052	Permanenti portati	0	0	-22.3	0	0	0	1190	3026	Permanenti portati	0	0	-45	0	0	0
1191	3052	Neve	0	0	-22.8	0	0	0	1192	3026	Neve	0	0	-46	0	0	0
1193	3055	Permanenti portati	0	0	-23	0	0	0	1194	3025	Permanenti portati	0	0	-46.8	0	0	0
1195	3055	Neve	0	0	-23.5	0	0	0	1196	3025	Neve	0	0	-47.8	0	0	0
1197	3058	Permanenti portati	0	0	-23.6	0	0	0	1198	3023	Permanenti portati	0	0	-47.9	0	0	0
1199	3058	Neve	0	0	-24.1	0	0	0	1200	3023	Neve	0	0	-48.9	0	0	0
1201	3061	Permanenti portati	0	0	-23.6	0	0	0	1202	3024	Permanenti portati	0	0	-48.4	0	0	0
1203	3061	Neve	0	0	-24.1	0	0	0	1204	3024	Neve	0	0	-49.4	0	0	0
1205	3064	Permanenti portati	0	0	-23.8	0	0	0	1206	3022	Permanenti portati	0	0	-48.3	0	0	0
1207	3064	Neve	0	0	-24.4	0	0	0	1208	3022	Neve	0	0	-49.4	0	0	0
1209	3067	Permanenti portati	0	0	-24.3	0	0	0	1210	3021	Permanenti portati	0	0	-48.5	0	0	0
1211	3067	Neve	0	0	-24.8	0	0	0	1212	3021	Neve	0	0	-49.5	0	0	0
1213	3070	Permanenti portati	0	0	-25.9	0	0	0	1214	3018	Permanenti portati	0	0	-48.7	0	0	0
1215	3070	Neve	0	0	-26.5	0	0	0	1216	3018	Neve	0	0	-49.7	0	0	0
1217	3073	Permanenti portati	0	0	-30.4	0	0	0	1218	3010	Permanenti portati	0	0	-52.5	0	0	0
1219	3073	Neve	0	0	-31	0	0	0	1220	3010	Neve	0	0	-53.7	0	0	0
1221	3076	Permanenti portati	0	0	-39.9	0	0	0	1222	2947	Permanenti portati	0	0	-68.4	0	0	0
1223	3076	Neve	0	0	-40.7	0	0	0	1224	2947	Neve	0	0	-69.9	0	0	0
1225	3079	Permanenti portati	0	0	-19.3	0	0	0	1226	2988	Permanenti portati	0	0	-40	0	0	0
1227	3079	Neve	0	0	-19.7	0	0	0	1228	2988	Neve	0	0	-40.9	0	0	0
1229	2864	Permanenti portati	0	0	-33.7	0	0	0	1230	2819	Permanenti portati	0	0	-57.5	0	0	0
1231	2864	Neve	0	0	-34.5	0	0	0	1232	2819	Neve	0	0	-58.7	0	0	0
1233	2724	Permanenti portati	0	0	-34.3	0	0	0	1234	2732	Permanenti portati	0	0	-56.1	0	0	0
1235	2724	Neve	0	0	-35.1	0	0	0	1236	2732	Neve	0	0	-57.4	0	0	0
1237	2577	Permanenti portati	0	0	-42.7	0	0	0	1238	2597	Permanenti portati	0	0	-71.4	0	0	0
1239	2577	Neve	0	0	-43.6	0	0	0	1240	2597	Neve	0	0	-72.9	0	0	0
1241	2379	Permanenti portati	0	0	-22	0	0	0	1242	2360	Permanenti portati	0	0	-39.7	0	0	0
1243	2379	Neve	0	0	-22.5	0	0	0	1244	2360	Neve	0	0	-40.5	0	0	0
1245	2341	Permanenti portati	0	0	-28.2	0	0	0	1246	2517	Permanenti portati	0	0	-52.8	0	0	0
1247	2341	Neve	0	0	-28.8	0	0	0	1248	2517	Neve	0	0	-53.9	0	0	0
1249	2334	Permanenti portati	0	0	-24.8	0	0	0	1250	2510	Permanenti portati	0	0	-47.8	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1251	2334	Neve	0	0	-25.3	0	0	0
1253	2327	Permanenti portati	0	0	-24.1	0	0	0
1255	2327	Neve	0	0	-24.6	0	0	0
1257	2320	Permanenti portati	0	0	-24.3	0	0	0
1259	2320	Neve	0	0	-24.8	0	0	0
1261	2313	Permanenti portati	0	0	-24.5	0	0	0
1263	2313	Neve	0	0	-25	0	0	0
1265	2306	Permanenti portati	0	0	-25.8	0	0	0
1267	2306	Neve	0	0	-26.4	0	0	0
1269	2299	Permanenti portati	0	0	-27.4	0	0	0
1271	2299	Neve	0	0	-28	0	0	0
1273	2292	Permanenti portati	0	0	-28.6	0	0	0
1275	2292	Neve	0	0	-29.2	0	0	0
1277	2285	Permanenti portati	0	0	-29.6	0	0	0
1279	2285	Neve	0	0	-30.3	0	0	0
1281	2278	Permanenti portati	0	0	-30.5	0	0	0
1283	2278	Neve	0	0	-31.1	0	0	0
1285	2253	Permanenti portati	0	0	-15.9	0	0	0
1287	2253	Neve	0	0	-16.3	0	0	0
1289	2940	Permanenti portati	0	0	-49.4	0	0	0
1291	2940	Neve	0	0	-50.5	0	0	0
1293	2810	Permanenti portati	0	0	-47.1	0	0	0
1295	2810	Neve	0	0	-48.1	0	0	0
1297	2804	Permanenti portati	0	0	-36.2	0	0	0
1299	2932	Permanenti portati	0	0	-37.9	0	0	0
1301	2804	Neve	0	0	-37	0	0	0
1303	2932	Neve	0	0	-38.7	0	0	0
1305	2627	Permanenti portati	0	0	-49.3	0	0	0
1307	2627	Neve	0	0	-50.3	0	0	0
1309	2751	Permanenti portati	0	0	-51.2	0	0	0
1311	2751	Neve	0	0	-52.3	0	0	0
1313	2631	Permanenti portati	0	0	-37.6	0	0	0
1315	2748	Permanenti portati	0	0	-40.3	0	0	0
1317	2746	Permanenti portati	0	0	-36.5	0	0	0
1319	2746	Neve	0	0	-37.3	0	0	0
1321	2630	Permanenti portati	0	0	-51.4	0	0	0
1323	2632	Permanenti portati	0	0	-53.5	0	0	0
1325	2633	Permanenti portati	0	0	-56.4	0	0	0
1327	2637	Permanenti portati	0	0	-58.4	0	0	0
1329	2644	Permanenti portati	0	0	-60.2	0	0	0
1331	2652	Permanenti portati	0	0	-60.2	0	0	0
1333	2754	Permanenti portati	0	0	-53	0	0	0
1335	2755	Permanenti portati	0	0	-54.6	0	0	0
1337	2757	Permanenti portati	0	0	-55.6	0	0	0
1339	2776	Permanenti portati	0	0	-56.9	0	0	0
1341	2779	Permanenti portati	0	0	-58	0	0	0
1343	2781	Permanenti portati	0	0	-58.3	0	0	0
1345	2815	Permanenti portati	0	0	-52.5	0	0	0
1347	2822	Permanenti portati	0	0	-52.4	0	0	0
1349	2823	Permanenti portati	0	0	-53.4	0	0	0
1351	2870	Permanenti portati	0	0	-53.4	0	0	0
1353	2878	Permanenti portati	0	0	-54.1	0	0	0
1355	2886	Permanenti portati	0	0	-54.3	0	0	0
1357	2939	Permanenti portati	0	0	-50.6	0	0	0
1359	2941	Permanenti portati	0	0	-50.7	0	0	0
1361	2942	Permanenti portati	0	0	-50	0	0	0
1363	2944	Permanenti portati	0	0	-49.8	0	0	0
1365	2945	Permanenti portati	0	0	-48.8	0	0	0
1367	2946	Permanenti portati	0	0	-47.4	0	0	0
1252	2510	Neve	0	0	-48.8	0	0	0
1254	2505	Permanenti portati	0	0	-48.2	0	0	0
1256	2505	Neve	0	0	-49.2	0	0	0
1258	2507	Permanenti portati	0	0	-49.4	0	0	0
1260	2507	Neve	0	0	-50.4	0	0	0
1262	2508	Permanenti portati	0	0	-51	0	0	0
1264	2508	Neve	0	0	-52.1	0	0	0
1266	2506	Permanenti portati	0	0	-53.9	0	0	0
1268	2506	Neve	0	0	-55.1	0	0	0
1270	2504	Permanenti portati	0	0	-57.6	0	0	0
1272	2504	Neve	0	0	-58.8	0	0	0
1274	2514	Permanenti portati	0	0	-58.7	0	0	0
1276	2514	Neve	0	0	-60	0	0	0
1278	2516	Permanenti portati	0	0	-59.7	0	0	0
1280	2516	Neve	0	0	-61	0	0	0
1282	2519	Permanenti portati	0	0	-60.4	0	0	0
1284	2519	Neve	0	0	-61.7	0	0	0
1286	2527	Permanenti portati	0	0	-30.8	0	0	0
1288	2527	Neve	0	0	-31.4	0	0	0
1290	2937	Permanenti portati	0	0	-46.1	0	0	0
1292	2937	Neve	0	0	-47	0	0	0
1294	2812	Permanenti portati	0	0	-51.7	0	0	0
1296	2812	Neve	0	0	-52.8	0	0	0
1298	2806	Permanenti portati	0	0	-40.7	0	0	0
1300	2921	Permanenti portati	0	0	-26.5	0	0	0
1302	2806	Neve	0	0	-41.6	0	0	0
1304	2921	Neve	0	0	-27.1	0	0	0
1306	2625	Permanenti portati	0	0	-45.6	0	0	0
1308	2625	Neve	0	0	-46.6	0	0	0
1310	2747	Permanenti portati	0	0	-46.5	0	0	0
1312	2747	Neve	0	0	-47.6	0	0	0
1314	2631	Neve	0	0	-38.4	0	0	0
1316	2748	Neve	0	0	-41.2	0	0	0
1318	2646	Permanenti portati	0	0	-27.1	0	0	0
1320	2646	Neve	0	0	-27.7	0	0	0
1322	2630	Neve	0	0	-52.5	0	0	0
1324	2632	Neve	0	0	-54.7	0	0	0
1326	2633	Neve	0	0	-57.6	0	0	0
1328	2637	Neve	0	0	-59.7	0	0	0
1330	2644	Neve	0	0	-61.5	0	0	0
1332	2652	Neve	0	0	-61.5	0	0	0
1334	2754	Neve	0	0	-54.2	0	0	0
1336	2755	Neve	0	0	-55.8	0	0	0
1338	2757	Neve	0	0	-56.8	0	0	0
1340	2776	Neve	0	0	-58.1	0	0	0
1342	2779	Neve	0	0	-59.2	0	0	0
1344	2781	Neve	0	0	-59.6	0	0	0
1346	2815	Neve	0	0	-53.6	0	0	0
1348	2822	Neve	0	0	-53.6	0	0	0
1350	2823	Neve	0	0	-54.5	0	0	0
1352	2870	Neve	0	0	-54.6	0	0	0
1354	2878	Neve	0	0	-55.2	0	0	0
1356	2886	Neve	0	0	-55.5	0	0	0
1358	2939	Neve	0	0	-51.7	0	0	0
1360	2941	Neve	0	0	-51.8	0	0	0
1362	2942	Neve	0	0	-51.1	0	0	0
1364	2944	Neve	0	0	-50.8	0	0	0
1366	2945	Neve	0	0	-49.9	0	0	0
1368	2946	Neve	0	0	-48.4	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz	Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1369	3078	Permanenti portati	0	0	-18.3	0	0	0	1370	3075	Permanenti portati	0	0	-36.6	0	0	0
1371	2983	Permanenti portati	0	0	-73.5	0	0	0	1372	2987	Permanenti portati	0	0	-36.9	0	0	0
1373	3078	Neve	0	0	-18.7	0	0	0	1374	3075	Neve	0	0	-37.4	0	0	0
1375	2983	Neve	0	0	-75.1	0	0	0	1376	2987	Neve	0	0	-37.7	0	0	0
1377	2859	Permanenti portati	0	0	-73.9	0	0	0	1378	2863	Permanenti portati	0	0	-37.2	0	0	0
1379	2859	Neve	0	0	-75.5	0	0	0	1380	2863	Neve	0	0	-38	0	0	0
1381	2719	Permanenti portati	0	0	-74.4	0	0	0	1382	2723	Permanenti portati	0	0	-37.9	0	0	0
1383	2719	Neve	0	0	-76.1	0	0	0	1384	2723	Neve	0	0	-38.7	0	0	0
1385	2572	Permanenti portati	0	0	-75.5	0	0	0	1386	2576	Permanenti portati	0	0	-39.7	0	0	0
1387	2572	Neve	0	0	-77.1	0	0	0	1388	2576	Neve	0	0	-40.5	0	0	0
1389	2357	Permanenti portati	0	0	-38	0	0	0	1390	2378	Permanenti portati	0	0	-21.3	0	0	0
1391	2357	Neve	0	0	-38.8	0	0	0	1392	2378	Neve	0	0	-21.8	0	0	0
1393	3072	Permanenti portati	0	0	-36.6	0	0	0	1394	2980	Permanenti portati	0	0	-73	0	0	0
1395	3072	Neve	0	0	-37.4	0	0	0	1396	2980	Neve	0	0	-74.6	0	0	0
1397	2856	Permanenti portati	0	0	-72.8	0	0	0	1398	2856	Neve	0	0	-74.4	0	0	0
1399	2716	Permanenti portati	0	0	-72.3	0	0	0	1400	2716	Neve	0	0	-73.9	0	0	0
1401	2569	Permanenti portati	0	0	-71.1	0	0	0	1402	2569	Neve	0	0	-72.6	0	0	0
1403	2340	Permanenti portati	0	0	-34.6	0	0	0	1404	2340	Neve	0	0	-35.3	0	0	0
1405	3069	Permanenti portati	0	0	-36.5	0	0	0	1406	2977	Permanenti portati	0	0	-72.6	0	0	0
1407	3069	Neve	0	0	-37.3	0	0	0	1408	2977	Neve	0	0	-74.2	0	0	0
1409	2853	Permanenti portati	0	0	-71.9	0	0	0	1410	2853	Neve	0	0	-73.5	0	0	0
1411	2713	Permanenti portati	0	0	-71.1	0	0	0	1412	2713	Neve	0	0	-72.6	0	0	0
1413	2566	Permanenti portati	0	0	-69.7	0	0	0	1414	2566	Neve	0	0	-71.2	0	0	0
1415	2333	Permanenti portati	0	0	-34.2	0	0	0	1416	2333	Neve	0	0	-35	0	0	0
1417	3066	Permanenti portati	0	0	-36.5	0	0	0	1418	2974	Permanenti portati	0	0	-72.4	0	0	0
1419	3066	Neve	0	0	-37.3	0	0	0	1420	2974	Neve	0	0	-74	0	0	0
1421	2850	Permanenti portati	0	0	-71.5	0	0	0	1422	2850	Neve	0	0	-73.1	0	0	0
1423	2710	Permanenti portati	0	0	-70.5	0	0	0	1424	2710	Neve	0	0	-72.1	0	0	0
1425	2563	Permanenti portati	0	0	-69.3	0	0	0	1426	2563	Neve	0	0	-70.8	0	0	0
1427	2326	Permanenti portati	0	0	-34.1	0	0	0	1428	2326	Neve	0	0	-34.8	0	0	0
1429	3063	Permanenti portati	0	0	-36.5	0	0	0	1430	2971	Permanenti portati	0	0	-72.4	0	0	0
1431	3063	Neve	0	0	-37.3	0	0	0	1432	2971	Neve	0	0	-74	0	0	0
1433	2847	Permanenti portati	0	0	-71.6	0	0	0	1434	2847	Neve	0	0	-73.1	0	0	0
1435	2707	Permanenti portati	0	0	-70.6	0	0	0	1436	2707	Neve	0	0	-72.2	0	0	0
1437	2560	Permanenti portati	0	0	-69.4	0	0	0	1438	2560	Neve	0	0	-70.9	0	0	0
1439	2319	Permanenti portati	0	0	-34.1	0	0	0	1440	2319	Neve	0	0	-34.8	0	0	0
1441	3060	Permanenti portati	0	0	-36.5	0	0	0	1442	2968	Permanenti portati	0	0	-72.7	0	0	0
1443	3060	Neve	0	0	-37.3	0	0	0	1444	2968	Neve	0	0	-74.2	0	0	0
1445	2844	Permanenti portati	0	0	-72.1	0	0	0	1446	2844	Neve	0	0	-73.6	0	0	0
1447	2704	Permanenti portati	0	0	-71.3	0	0	0	1448	2704	Neve	0	0	-72.9	0	0	0
1449	2557	Permanenti portati	0	0	-70.1	0	0	0	1450	2557	Neve	0	0	-71.6	0	0	0
1451	2312	Permanenti portati	0	0	-34.2	0	0	0	1452	2312	Neve	0	0	-35	0	0	0
1453	3057	Permanenti portati	0	0	-36.6	0	0	0	1454	2965	Permanenti portati	0	0	-73.1	0	0	0
1455	3057	Neve	0	0	-37.4	0	0	0	1456	2965	Neve	0	0	-74.6	0	0	0
1457	2841	Permanenti portati	0	0	-72.9	0	0	0	1458	2841	Neve	0	0	-74.5	0	0	0
1459	2701	Permanenti portati	0	0	-72.7	0	0	0	1460	2701	Neve	0	0	-74.3	0	0	0
1461	2554	Permanenti portati	0	0	-72.6	0	0	0	1462	2554	Neve	0	0	-74.1	0	0	0
1463	2305	Permanenti portati	0	0	-36.4	0	0	0	1464	2305	Neve	0	0	-37.2	0	0	0
1465	3054	Permanenti portati	0	0	-36.6	0	0	0	1466	2962	Permanenti portati	0	0	-73.4	0	0	0
1467	3054	Neve	0	0	-37.4	0	0	0	1468	2962	Neve	0	0	-75	0	0	0
1469	2838	Permanenti portati	0	0	-73.7	0	0	0	1470	2838	Neve	0	0	-75.3	0	0	0
1471	2698	Permanenti portati	0	0	-74.1	0	0	0	1472	2698	Neve	0	0	-75.7	0	0	0
1473	2551	Permanenti portati	0	0	-75	0	0	0	1474	2551	Neve	0	0	-76.6	0	0	0
1475	2298	Permanenti portati	0	0	-38.1	0	0	0	1476	2298	Neve	0	0	-38.9	0	0	0
1477	3051	Permanenti portati	0	0	-36.7	0	0	0	1478	2959	Permanenti portati	0	0	-73.7	0	0	0
1479	3051	Neve	0	0	-37.5	0	0	0	1480	2959	Neve	0	0	-75.3	0	0	0
1481	2835	Permanenti portati	0	0	-74.2	0	0	0	1482	2835	Neve	0	0	-75.8	0	0	0
1483	2695	Permanenti portati	0	0	-74.9	0	0	0	1484	2695	Neve	0	0	-76.5	0	0	0
1485	2548	Permanenti portati	0	0	-75.8	0	0	0	1486	2548	Neve	0	0	-77.4	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1487	2291	Permanenti portati	0	0	-38.3	0	0	0
1489	3048	Permanenti portati	0	0	-36.7	0	0	0
1491	3048	Neve	0	0	-37.5	0	0	0
1493	2832	Permanenti portati	0	0	-74.5	0	0	0
1495	2692	Permanenti portati	0	0	-75.3	0	0	0
1497	2545	Permanenti portati	0	0	-76.1	0	0	0
1499	2284	Permanenti portati	0	0	-38.4	0	0	0
1501	3045	Permanenti portati	0	0	-36.7	0	0	0
1503	3045	Neve	0	0	-37.5	0	0	0
1505	2829	Permanenti portati	0	0	-74.7	0	0	0
1507	2689	Permanenti portati	0	0	-75.4	0	0	0
1509	2542	Permanenti portati	0	0	-76.2	0	0	0
1511	2277	Permanenti portati	0	0	-38.4	0	0	0
1513	3041	Permanenti portati	0	0	-18.3	0	0	0
1515	3041	Neve	0	0	-18.7	0	0	0
1517	2825	Permanenti portati	0	0	-37.3	0	0	0
1519	2685	Permanenti portati	0	0	-37.7	0	0	0
1521	2538	Permanenti portati	0	0	-38.1	0	0	0
1523	2250	Permanenti portati	0	0	-19.2	0	0	0
1525	2164	Pesi strutturali	0	0	-2.6E2	0	0	0
1527	2164	Neve	0	0	-1.3E2	0	0	0
1529	2265	Permanenti portati	0	0	-2.1E2	0	0	0
1531	2264	Pesi strutturali	0	0	-3.0E2	0	0	0
1533	2264	Neve	0	0	-1.5E2	0	0	0
1535	2263	Permanenti portati	0	0	-2.1E2	0	0	0
1537	2262	Pesi strutturali	0	0	-2.8E2	0	0	0
1539	2262	Neve	0	0	-1.4E2	0	0	0
1541	2267	Permanenti portati	0	0	-2.2E2	0	0	0
1543	2268	Pesi strutturali	0	0	-3.2E2	0	0	0
1545	2268	Neve	0	0	-1.6E2	0	0	0
1547	2269	Permanenti portati	0	0	-2.2E2	0	0	0
1549	2270	Pesi strutturali	0	0	-3.2E2	0	0	0
1551	2270	Neve	0	0	-1.6E2	0	0	0
1553	2271	Permanenti portati	0	0	-2.2E2	0	0	0
1555	2272	Pesi strutturali	0	0	-3.2E2	0	0	0
1557	2272	Neve	0	0	-1.6E2	0	0	0
1559	2192	Permanenti portati	0	0	-2.0E2	0	0	0
1561	2187	Pesi strutturali	0	0	-2.9E2	0	0	0
1563	2187	Neve	0	0	-1.4E2	0	0	0
1565	2183	Permanenti portati	0	0	-2.0E2	0	0	0
1567	2179	Pesi strutturali	0	0	-2.9E2	0	0	0
1569	2179	Neve	0	0	-1.4E2	0	0	0
1571	2165	Permanenti portati	0	0	-1.8E2	0	0	0
1573	2259	Pesi strutturali	0	0	-2.8E2	0	0	0
1575	2259	Neve	0	0	-1.4E2	0	0	0
1577	2260	Permanenti portati	0	0	-1.9E2	0	0	0
1579	2261	Pesi strutturali	0	0	-2.7E2	0	0	0
1581	2261	Neve	0	0	-1.3E2	0	0	0
1583	2191	Permanenti portati	0	0	-2.0E2	0	0	0
1585	2186	Pesi strutturali	0	0	-2.9E2	0	0	0
1587	2186	Neve	0	0	-1.4E2	0	0	0
1589	2182	Permanenti portati	0	0	-2.0E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1488	2291	Neve	0	0	-39.1	0	0	0
1490	2956	Permanenti portati	0	0	-73.8	0	0	0
1492	2956	Neve	0	0	-75.4	0	0	0
1494	2832	Neve	0	0	-76.1	0	0	0
1496	2692	Neve	0	0	-76.9	0	0	0
1498	2545	Neve	0	0	-77.7	0	0	0
1500	2284	Neve	0	0	-39.2	0	0	0
1502	2953	Permanenti portati	0	0	-73.9	0	0	0
1504	2953	Neve	0	0	-75.5	0	0	0
1506	2829	Neve	0	0	-76.3	0	0	0
1508	2689	Neve	0	0	-77	0	0	0
1510	2542	Neve	0	0	-77.8	0	0	0
1512	2277	Neve	0	0	-39.2	0	0	0
1514	2949	Permanenti portati	0	0	-36.9	0	0	0
1516	2949	Neve	0	0	-37.7	0	0	0
1518	2825	Neve	0	0	-38.1	0	0	0
1520	2685	Neve	0	0	-38.5	0	0	0
1522	2538	Neve	0	0	-38.9	0	0	0
1524	2250	Neve	0	0	-19.6	0	0	0
1526	2164	Permanenti portati	0	0	-1.8E2	0	0	0
1528	2265	Pesi strutturali	0	0	-3.0E2	0	0	0
1530	2265	Neve	0	0	-1.5E2	0	0	0
1532	2264	Permanenti portati	0	0	-2.1E2	0	0	0
1534	2263	Pesi strutturali	0	0	-3.0E2	0	0	0
1536	2263	Neve	0	0	-1.5E2	0	0	0
1538	2262	Permanenti portati	0	0	-2.0E2	0	0	0
1540	2267	Pesi strutturali	0	0	-3.2E2	0	0	0
1542	2267	Neve	0	0	-1.6E2	0	0	0
1544	2268	Permanenti portati	0	0	-2.2E2	0	0	0
1546	2269	Pesi strutturali	0	0	-3.2E2	0	0	0
1548	2269	Neve	0	0	-1.6E2	0	0	0
1550	2270	Permanenti portati	0	0	-2.2E2	0	0	0
1552	2271	Pesi strutturali	0	0	-3.2E2	0	0	0
1554	2271	Neve	0	0	-1.6E2	0	0	0
1556	2272	Permanenti portati	0	0	-2.2E2	0	0	0
1558	2192	Pesi strutturali	0	0	-2.9E2	0	0	0
1560	2192	Neve	0	0	-1.4E2	0	0	0
1562	2187	Permanenti portati	0	0	-2.0E2	0	0	0
1564	2183	Pesi strutturali	0	0	-2.9E2	0	0	0
1566	2183	Neve	0	0	-1.4E2	0	0	0
1568	2179	Permanenti portati	0	0	-2.0E2	0	0	0
1570	2165	Pesi strutturali	0	0	-2.5E2	0	0	0
1572	2165	Neve	0	0	-1.2E2	0	0	0
1574	2259	Permanenti portati	0	0	-2.0E2	0	0	0
1576	2260	Pesi strutturali	0	0	-2.7E2	0	0	0
1578	2260	Neve	0	0	-1.3E2	0	0	0
1580	2261	Permanenti portati	0	0	-1.9E2	0	0	0
1582	2191	Pesi strutturali	0	0	-2.9E2	0	0	0
1584	2191	Neve	0	0	-1.4E2	0	0	0
1586	2186	Permanenti portati	0	0	-2.0E2	0	0	0
1588	2182	Pesi strutturali	0	0	-2.9E2	0	0	0
1590	2182	Neve	0	0	-1.4E2	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1591	2178	Pesi strutturali	0	0	-2.9E2	0	0	0
1593	2178	Neve	0	0	-1.4E2	0	0	0
1595	2163	Permanenti portati	0	0	-1.6E2	0	0	0
1597	2162	Pesi strutturali	0	0	-1.1E2	0	0	0
1599	2162	Neve	0	0	-54.3	0	0	0
1601	2258	Permanenti portati	0	0	-1.1E2	0	0	0
1603	2250	Pesi strutturali	0	0	-2.8E2	0	0	0
1605	2250	Neve	0	0	-1.4E2	0	0	0
1607	2251	Permanenti portati	0	0	-1.9E2	0	0	0
1609	2252	Pesi strutturali	0	0	-2.7E2	0	0	0
1611	2252	Neve	0	0	-1.3E2	0	0	0
1613	2253	Permanenti portati	0	0	-1.8E2	0	0	0
1615	2190	Pesi strutturali	0	0	-2.9E2	0	0	0
1617	2190	Neve	0	0	-1.4E2	0	0	0
1619	2185	Permanenti portati	0	0	-2.0E2	0	0	0
1621	2181	Pesi strutturali	0	0	-2.9E2	0	0	0
1623	2181	Neve	0	0	-1.4E2	0	0	0
1625	2177	Permanenti portati	0	0	-2.0E2	0	0	0
1627	2161	Pesi strutturali	0	0	-2.5E2	0	0	0
1629	2161	Neve	0	0	-1.2E2	0	0	0
1631	2160	Permanenti portati	0	0	-1.8E2	0	0	0
1633	2242	Pesi strutturali	0	0	-1.3E2	0	0	0
1635	2242	Neve	0	0	-65.2	0	0	0
1637	2243	Permanenti portati	0	0	-1.9E2	0	0	0
1639	2244	Pesi strutturali	0	0	-2.6E2	0	0	0
1641	2244	Neve	0	0	-1.3E2	0	0	0
1643	2245	Permanenti portati	0	0	-2.0E2	0	0	0
1645	2257	Pesi strutturali	0	0	-2.4E2	0	0	0
1647	2257	Neve	0	0	-1.2E2	0	0	0
1649	2256	Permanenti portati	0	0	-1.7E2	0	0	0
1651	2255	Pesi strutturali	0	0	-2.4E2	0	0	0
1653	2255	Neve	0	0	-1.2E2	0	0	0
1655	2254	Permanenti portati	0	0	-1.7E2	0	0	0
1657	2248	Pesi strutturali	0	0	-2.9E2	0	0	0
1659	2248	Neve	0	0	-1.5E2	0	0	0
1661	2247	Permanenti portati	0	0	-2.2E2	0	0	0
1663	2246	Pesi strutturali	0	0	-3.1E2	0	0	0
1665	2246	Neve	0	0	-1.5E2	0	0	0
1667	3045	Permanenti portati	0	0	-32.5	0	0	0
1669	3013	Permanenti portati	0	0	-35.2	0	0	0
1671	3045	Neve	0	0	-33.2	0	0	0
1673	3013	Neve	0	0	-36	0	0	0
1675	2892	Permanenti portati	0	0	-37.7	0	0	0
1677	2892	Neve	0	0	-38.5	0	0	0
1679	2749	Permanenti portati	0	0	-39.4	0	0	0
1681	2749	Neve	0	0	-40.3	0	0	0
1683	2599	Permanenti portati	0	0	-40.5	0	0	0
1685	2599	Neve	0	0	-41.3	0	0	0
1687	2245	Permanenti portati	0	0	-20.3	0	0	0
1689	2245	Neve	0	0	-20.7	0	0	0
1691	3000	Permanenti portati	0	0	-70.2	0	0	0
1693	3000	Neve	0	0	-71.7	0	0	0
1695	2882	Neve	0	0	-75.9	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1592	2178	Permanenti portati	0	0	-2.0E2	0	0	0
1594	2163	Pesi strutturali	0	0	-2.2E2	0	0	0
1596	2163	Neve	0	0	-1.1E2	0	0	0
1598	2162	Permanenti portati	0	0	-78	0	0	0
1600	2258	Pesi strutturali	0	0	-1.5E2	0	0	0
1602	2258	Neve	0	0	-75.2	0	0	0
1604	2250	Permanenti portati	0	0	-2.0E2	0	0	0
1606	2251	Pesi strutturali	0	0	-2.7E2	0	0	0
1608	2251	Neve	0	0	-1.3E2	0	0	0
1610	2252	Permanenti portati	0	0	-1.9E2	0	0	0
1612	2253	Pesi strutturali	0	0	-2.5E2	0	0	0
1614	2253	Neve	0	0	-1.3E2	0	0	0
1616	2190	Permanenti portati	0	0	-2.0E2	0	0	0
1618	2185	Pesi strutturali	0	0	-2.9E2	0	0	0
1620	2185	Neve	0	0	-1.4E2	0	0	0
1622	2181	Permanenti portati	0	0	-2.0E2	0	0	0
1624	2177	Pesi strutturali	0	0	-2.9E2	0	0	0
1626	2177	Neve	0	0	-1.4E2	0	0	0
1628	2161	Permanenti portati	0	0	-1.8E2	0	0	0
1630	2160	Pesi strutturali	0	0	-2.5E2	0	0	0
1632	2160	Neve	0	0	-1.2E2	0	0	0
1634	2242	Permanenti portati	0	0	-93.7	0	0	0
1636	2243	Pesi strutturali	0	0	-2.6E2	0	0	0
1638	2243	Neve	0	0	-1.3E2	0	0	0
1640	2244	Permanenti portati	0	0	-1.9E2	0	0	0
1642	2245	Pesi strutturali	0	0	-2.9E2	0	0	0
1644	2245	Neve	0	0	-1.4E2	0	0	0
1646	2257	Permanenti portati	0	0	-1.7E2	0	0	0
1648	2256	Pesi strutturali	0	0	-2.4E2	0	0	0
1650	2256	Neve	0	0	-1.2E2	0	0	0
1652	2255	Permanenti portati	0	0	-1.7E2	0	0	0
1654	2254	Pesi strutturali	0	0	-2.4E2	0	0	0
1656	2254	Neve	0	0	-1.2E2	0	0	0
1658	2248	Permanenti portati	0	0	-2.1E2	0	0	0
1660	2247	Pesi strutturali	0	0	-3.1E2	0	0	0
1662	2247	Neve	0	0	-1.5E2	0	0	0
1664	2246	Permanenti portati	0	0	-2.2E2	0	0	0
1666	3041	Permanenti portati	0	0	-14.8	0	0	0
1668	3001	Permanenti portati	0	0	-68.2	0	0	0
1670	3041	Neve	0	0	-15.1	0	0	0
1672	3001	Neve	0	0	-69.6	0	0	0
1674	2883	Permanenti portati	0	0	-76.1	0	0	0
1676	2883	Neve	0	0	-77.7	0	0	0
1678	2740	Permanenti portati	0	0	-77.5	0	0	0
1680	2740	Neve	0	0	-79.2	0	0	0
1682	2596	Permanenti portati	0	0	-80.3	0	0	0
1684	2596	Neve	0	0	-82	0	0	0
1686	2276	Permanenti portati	0	0	-40.7	0	0	0
1688	2276	Neve	0	0	-41.6	0	0	0
1690	3048	Permanenti portati	0	0	-34.3	0	0	0
1692	3048	Neve	0	0	-35	0	0	0
1694	2882	Permanenti portati	0	0	-74.3	0	0	0
1696	2738	Permanenti portati	0	0	-77.1	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1697	2738	Neve	0	0	-78.7	0	0	0
1699	2592	Neve	0	0	-80.7	0	0	0
1701	2283	Neve	0	0	-40.9	0	0	0
1703	2999	Permanenti portati	0	0	-70.9	0	0	0
1705	2999	Neve	0	0	-72.5	0	0	0
1707	2879	Neve	0	0	-75.2	0	0	0
1709	2737	Neve	0	0	-77.8	0	0	0
1711	2591	Neve	0	0	-79.9	0	0	0
1713	2290	Neve	0	0	-40.6	0	0	0
1715	2998	Permanenti portati	0	0	-71.1	0	0	0
1717	2998	Neve	0	0	-72.7	0	0	0
1719	2876	Neve	0	0	-74.7	0	0	0
1721	2736	Neve	0	0	-76.7	0	0	0
1723	2590	Neve	0	0	-78.7	0	0	0
1725	2297	Neve	0	0	-40.2	0	0	0
1727	2997	Permanenti portati	0	0	-71.1	0	0	0
1729	2997	Neve	0	0	-72.6	0	0	0
1731	2875	Neve	0	0	-73.9	0	0	0
1733	2735	Neve	0	0	-75.1	0	0	0
1735	2588	Neve	0	0	-75.8	0	0	0
1737	2304	Neve	0	0	-37.8	0	0	0
1739	2996	Permanenti portati	0	0	-71	0	0	0
1741	2996	Neve	0	0	-72.6	0	0	0
1743	2874	Neve	0	0	-73.2	0	0	0
1745	2734	Neve	0	0	-73.6	0	0	0
1747	2587	Neve	0	0	-73	0	0	0
1749	2311	Neve	0	0	-35.9	0	0	0
1751	2995	Permanenti portati	0	0	-71.1	0	0	0
1753	2995	Neve	0	0	-72.6	0	0	0
1755	2873	Neve	0	0	-72.8	0	0	0
1757	2733	Neve	0	0	-72.8	0	0	0
1759	2586	Neve	0	0	-72.1	0	0	0
1761	2318	Neve	0	0	-35.6	0	0	0
1763	2994	Permanenti portati	0	0	-71.3	0	0	0
1765	2994	Neve	0	0	-72.9	0	0	0
1767	2871	Neve	0	0	-72.8	0	0	0
1769	2731	Neve	0	0	-72.6	0	0	0
1771	2583	Neve	0	0	-71.8	0	0	0
1773	2325	Neve	0	0	-35.4	0	0	0
1775	2993	Permanenti portati	0	0	-71.8	0	0	0
1777	2993	Neve	0	0	-73.4	0	0	0
1779	2869	Neve	0	0	-73.3	0	0	0
1781	2730	Neve	0	0	-73	0	0	0
1783	2582	Neve	0	0	-72	0	0	0
1785	2332	Neve	0	0	-35.4	0	0	0
1787	2992	Permanenti portati	0	0	-72.5	0	0	0
1789	2992	Neve	0	0	-74	0	0	0
1791	2868	Neve	0	0	-74.2	0	0	0
1793	2728	Neve	0	0	-74.2	0	0	0
1795	2581	Neve	0	0	-73.1	0	0	0
1797	2339	Neve	0	0	-35.5	0	0	0
1698	2592	Permanenti portati	0	0	-79	0	0	0
1700	2283	Permanenti portati	0	0	-40	0	0	0
1702	3051	Permanenti portati	0	0	-34.9	0	0	0
1704	3051	Neve	0	0	-35.6	0	0	0
1706	2879	Permanenti portati	0	0	-73.6	0	0	0
1708	2737	Permanenti portati	0	0	-76.2	0	0	0
1710	2591	Permanenti portati	0	0	-78.2	0	0	0
1712	2290	Permanenti portati	0	0	-39.7	0	0	0
1714	3054	Permanenti portati	0	0	-35.2	0	0	0
1716	3054	Neve	0	0	-35.9	0	0	0
1718	2876	Permanenti portati	0	0	-73.1	0	0	0
1720	2736	Permanenti portati	0	0	-75.1	0	0	0
1722	2590	Permanenti portati	0	0	-77.1	0	0	0
1724	2297	Permanenti portati	0	0	-39.4	0	0	0
1726	3057	Permanenti portati	0	0	-35.3	0	0	0
1728	3057	Neve	0	0	-36.1	0	0	0
1730	2875	Permanenti portati	0	0	-72.3	0	0	0
1732	2735	Permanenti portati	0	0	-73.6	0	0	0
1734	2588	Permanenti portati	0	0	-74.2	0	0	0
1736	2304	Permanenti portati	0	0	-37	0	0	0
1738	3060	Permanenti portati	0	0	-35.5	0	0	0
1740	3060	Neve	0	0	-36.2	0	0	0
1742	2874	Permanenti portati	0	0	-71.6	0	0	0
1744	2734	Permanenti portati	0	0	-72.1	0	0	0
1746	2587	Permanenti portati	0	0	-71.5	0	0	0
1748	2311	Permanenti portati	0	0	-35.1	0	0	0
1750	3063	Permanenti portati	0	0	-35.6	0	0	0
1752	3063	Neve	0	0	-36.4	0	0	0
1754	2873	Permanenti portati	0	0	-71.3	0	0	0
1756	2733	Permanenti portati	0	0	-71.3	0	0	0
1758	2586	Permanenti portati	0	0	-70.6	0	0	0
1760	2318	Permanenti portati	0	0	-34.8	0	0	0
1762	3066	Permanenti portati	0	0	-35.8	0	0	0
1764	3066	Neve	0	0	-36.6	0	0	0
1766	2871	Permanenti portati	0	0	-71.3	0	0	0
1768	2731	Permanenti portati	0	0	-71.1	0	0	0
1770	2583	Permanenti portati	0	0	-70.2	0	0	0
1772	2325	Permanenti portati	0	0	-34.7	0	0	0
1774	3069	Permanenti portati	0	0	-36	0	0	0
1776	3069	Neve	0	0	-36.8	0	0	0
1778	2869	Permanenti portati	0	0	-71.7	0	0	0
1780	2730	Permanenti portati	0	0	-71.5	0	0	0
1782	2582	Permanenti portati	0	0	-70.5	0	0	0
1784	2332	Permanenti portati	0	0	-34.6	0	0	0
1786	3072	Permanenti portati	0	0	-36.2	0	0	0
1788	3072	Neve	0	0	-37	0	0	0
1790	2868	Permanenti portati	0	0	-72.7	0	0	0
1792	2728	Permanenti portati	0	0	-72.6	0	0	0
1794	2581	Permanenti portati	0	0	-71.6	0	0	0
1796	2339	Permanenti portati	0	0	-34.7	0	0	0
1798	3075	Permanenti portati	0	0	-36.5	0	0	0

Indice	Nodo	Condizione	Fx	Fy	Fz	Mx	My	Mz
1799	2991	Permanenti portati	0	0	-73.2	0	0	0
1801	2991	Neve	0	0	-74.8	0	0	0
1803	2867	Neve	0	0	-75.4	0	0	0
1805	2727	Neve	0	0	-76.3	0	0	0
1807	2580	Neve	0	0	-77.6	0	0	0
1809	2356	Neve	0	0	-39.8	0	0	0
1811	2986	Permanenti portati	0	0	-36.7	0	0	0
1813	2986	Neve	0	0	-37.5	0	0	0
1815	2862	Neve	0	0	-38	0	0	0
1817	2722	Neve	0	0	-38.7	0	0	0
1819	2575	Neve	0	0	-40.4	0	0	0
1821	2377	Neve	0	0	-21.3	0	0	0
1823	2176	Permanenti portati	0	0	-2.5E2	0	0	0
1825	2175	Pesi strutturali	0	0	-6.9E2	0	0	0
1827	2175	Neve	0	0	-3.4E2	0	0	0
1829	2174	Permanenti portati	0	0	-4.9E2	0	0	0
1831	2173	Pesi strutturali	0	0	-6.9E2	0	0	0
1833	2173	Neve	0	0	-3.4E2	0	0	0
1835	2172	Permanenti portati	0	0	-4.9E2	0	0	0
1837	3177	Pesi strutturali	0	0	-8.6E2	0	0	0
1839	3177	Neve	0	0	-2.3E2	0	0	0
1841	3176	Permanenti portati	0	0	-7.0E2	0	0	0
1843	2355	Permanenti portati	0	0	-1.2	0	0	0
1845	2375	Permanenti portati	0	0	-4.8	0	0	0
1847	2355	Neve	0	0	-19.3	0	0	0
1849	2375	Neve	0	0	-77.2	0	0	0
1851	2374	Permanenti portati	0	0	-4.8	0	0	0
1853	2374	Neve	0	0	-77.2	0	0	0
1855	2373	Permanenti portati	0	0	-4.8	0	0	0
1857	2373	Neve	0	0	-77.2	0	0	0
1859	2372	Permanenti portati	0	0	-5.2	0	0	0
1861	2372	Neve	0	0	-82.7	0	0	0
1863	2393	Permanenti portati	0	0	-1.2	0	0	0
1865	2393	Neve	0	0	-19.3	0	0	0
1867	2391	Permanenti portati	0	0	-2.4	0	0	0
1869	2390	Permanenti portati	0	0	-2.4	0	0	0
1871	2389	Permanenti portati	0	0	-2.6	0	0	0
1873	2388	Permanenti portati	0	0	-2.8	0	0	0
1875	2388	Neve	0	0	-44.1	0	0	0
1877	2350	Permanenti portati	0	0	-2.8	0	0	0
1879	2387	Permanenti portati	0	0	-2.8	0	0	0
1881	2387	Neve	0	0	-44.1	0	0	0
1883	2349	Permanenti portati	0	0	-2.8	0	0	0
1885	2386	Permanenti portati	0	0	-2.8	0	0	0
1887	2386	Neve	0	0	-44.1	0	0	0
1889	2348	Permanenti portati	0	0	-2.8	0	0	0
1891	2385	Permanenti portati	0	0	-2.8	0	0	0
1893	2385	Neve	0	0	-44.1	0	0	0
1895	2347	Permanenti portati	0	0	-2.8	0	0	0
1897	2384	Permanenti portati	0	0	-2.8	0	0	0
1899	2384	Neve	0	0	-44.1	0	0	0
1901	2346	Permanenti portati	0	0	-2.8	0	0	0
1903	2383	Permanenti portati	0	0	-2.8	0	0	0
1905	2383	Neve	0	0	-44.1	0	0	0
1907	2345	Permanenti portati	0	0	-2.8	0	0	0
1909	2382	Permanenti portati	0	0	-1.4	0	0	0
1911	2382	Neve	0	0	-22	0	0	0
1913	2344	Permanenti portati	0	0	-1.4	0	0	0
1915	2188	Rig Ux	1	0	0	0	0	0
1917	2188	Rig Rz	0	0	0	0	0	1
1800	3075	Neve	0	0	-37.2	0	0	0
1802	2867	Permanenti portati	0	0	-73.8	0	0	0
1804	2727	Permanenti portati	0	0	-74.7	0	0	0
1806	2580	Permanenti portati	0	0	-76	0	0	0
1808	2356	Permanenti portati	0	0	-39	0	0	0
1810	3078	Permanenti portati	0	0	-18.3	0	0	0
1812	3078	Neve	0	0	-18.7	0	0	0
1814	2862	Permanenti portati	0	0	-37.2	0	0	0
1816	2722	Permanenti portati	0	0	-37.9	0	0	0
1818	2575	Permanenti portati	0	0	-39.6	0	0	0
1820	2377	Permanenti portati	0	0	-20.8	0	0	0
1822	2176	Pesi strutturali	0	0	-347	0	0	0
1824	2176	Neve	0	0	-1.7E2	0	0	0
1826	2175	Permanenti portati	0	0	-4.9E2	0	0	0
1828	2174	Pesi strutturali	0	0	-6.9E2	0	0	0
1830	2174	Neve	0	0	-3.4E2	0	0	0
1832	2173	Permanenti portati	0	0	-4.9E2	0	0	0
1834	2172	Pesi strutturali	0	0	-6.9E2	0	0	0
1836	2172	Neve	0	0	-3.4E2	0	0	0
1838	3177	Permanenti portati	0	0	-3.5E2	0	0	0
1840	3176	Pesi strutturali	0	0	-1.7E3	0	0	0
1842	3176	Neve	0	0	-4.6E2	0	0	0
1844	2376	Permanenti portati	0	0	-2.4	0	0	0
1846	2354	Permanenti portati	0	0	-2.4	0	0	0
1848	2376	Neve	0	0	-38.6	0	0	0
1850	2354	Neve	0	0	-38.6	0	0	0
1852	2353	Permanenti portati	0	0	-2.4	0	0	0
1854	2353	Neve	0	0	-38.6	0	0	0
1856	2352	Permanenti portati	0	0	-2.4	0	0	0
1858	2352	Neve	0	0	-38.6	0	0	0
1860	2351	Permanenti portati	0	0	-2.6	0	0	0
1862	2351	Neve	0	0	-41.3	0	0	0
1864	2392	Permanenti portati	0	0	-2.4	0	0	0
1866	2392	Neve	0	0	-38.6	0	0	0
1868	2391	Neve	0	0	-38.6	0	0	0
1870	2390	Neve	0	0	-38.6	0	0	0
1872	2389	Neve	0	0	-41.3	0	0	0
1874	2371	Permanenti portati	0	0	-5.5	0	0	0
1876	2371	Neve	0	0	-88.1	0	0	0
1878	2350	Neve	0	0	-44.1	0	0	0
1880	2370	Permanenti portati	0	0	-5.5	0	0	0
1882	2370	Neve	0	0	-88.1	0	0	0
1884	2349	Neve	0	0	-44.1	0	0	0
1886	2369	Permanenti portati	0	0	-5.5	0	0	0
1888	2369	Neve	0	0	-88.1	0	0	0
1890	2348	Neve	0	0	-44.1	0	0	0
1892	2368	Permanenti portati	0	0	-5.5	0	0	0
1894	2368	Neve	0	0	-88.1	0	0	0
1896	2347	Neve	0	0	-44.1	0	0	0
1898	2367	Permanenti portati	0	0	-5.5	0	0	0
1900	2367	Neve	0	0	-88.1	0	0	0
1902	2346	Neve	0	0	-44.1	0	0	0
1904	2366	Permanenti portati	0	0	-5.5	0	0	0
1906	2366	Neve	0	0	-88.1	0	0	0
1908	2345	Neve	0	0	-44.1	0	0	0
1910	2365	Permanenti portati	0	0	-2.8	0	0	0
1912	2365	Neve	0	0	-44.1	0	0	0
1914	2344	Neve	0	0	-22	0	0	0
1916	2188	Rig Uy	0	1	0	0	0	0

3.3 Carichi concentrati sismici

***Indice**: numero dell'elemento nell'insieme che lo contiene.*
***Nodo**: nodo su cui agisce il carico.*
***Condizione**: condizione elementare mappata nella quale agisce il carico.*
***Fx**: componente della forza lungo l'asse X. [daN]*
***Fy**: componente della forza lungo l'asse Y. [daN]*
***Fz**: componente della forza lungo l'asse Z. [daN]*
***Mz**: componente del momento attorno all'asse Z. [daN*cm]*
***Peso**: peso sismico. [daN]*
***γ**: coefficiente γ. Il valore è adimensionale.*

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
1918	385	Sisma X SLV	4.4	0	0	0	2.2E2	0.078
1920	385	Sisma X SLO	1.7	0	0	0	2.2E2	0.078
1922	385	Sisma X SLD	1.7	0	0	0	2.2E2	0.078
1924	386	Sisma X SLV	3	0	0	0	1.5E2	0.078
1926	386	Sisma X SLO	1.1	0	0	0	1.5E2	0.078
1928	386	Sisma X SLD	1.2	0	0	0	1.5E2	0.078
1930	387	Sisma X SLV	3.8	0	0	0	187.5	0.078
1932	387	Sisma X SLO	1.4	0	0	0	187.5	0.078
1934	387	Sisma X SLD	1.5	0	0	0	187.5	0.078
1936	388	Sisma X SLV	3.8	0	0	0	187.5	0.078
1938	388	Sisma X SLO	1.4	0	0	0	187.5	0.078
1940	388	Sisma X SLD	1.5	0	0	0	187.5	0.078
1942	389	Sisma X SLV	4.1	0	0	0	2.0E2	0.078
1944	389	Sisma X SLO	1.5	0	0	0	2.0E2	0.078
1946	389	Sisma X SLD	1.6	0	0	0	2.0E2	0.078
1948	390	Sisma X SLV	3.4	0	0	0	1.7E2	0.078
1950	390	Sisma X SLO	1.3	0	0	0	1.7E2	0.078
1952	390	Sisma X SLD	1.3	0	0	0	1.7E2	0.078
1954	391	Sisma X SLV	3.6	0	0	0	1.8E2	0.078
1956	391	Sisma X SLO	1.4	0	0	0	1.8E2	0.078
1958	391	Sisma X SLD	1.4	0	0	0	1.8E2	0.078
1960	392	Sisma X SLV	2.8	0	0	0	1.4E2	0.078
1962	392	Sisma X SLO	1.1	0	0	0	1.4E2	0.078
1964	392	Sisma X SLD	1.1	0	0	0	1.4E2	0.078
1966	393	Sisma X SLV	3.8	0	0	0	1.9E2	0.078
1968	393	Sisma X SLO	1.4	0	0	0	1.9E2	0.078
1970	393	Sisma X SLD	1.5	0	0	0	1.9E2	0.078
1972	394	Sisma X SLV	4.4	0	0	0	2.2E2	0.078
1974	394	Sisma X SLO	1.7	0	0	0	2.2E2	0.078
1976	394	Sisma X SLD	1.7	0	0	0	2.2E2	0.078
1978	395	Sisma X SLV	4.4	0	0	0	2.2E2	0.078
1980	395	Sisma X SLO	1.7	0	0	0	2.2E2	0.078
1982	395	Sisma X SLD	1.7	0	0	0	2.2E2	0.078
1984	396	Sisma X SLV	4.4	0	0	0	2.2E2	0.078
1986	396	Sisma X SLO	1.7	0	0	0	2.2E2	0.078
1988	396	Sisma X SLD	1.7	0	0	0	2.2E2	0.078
1990	397	Sisma X SLV	4.5	0	0	0	2.3E2	0.078
1992	397	Sisma X SLO	1.7	0	0	0	2.3E2	0.078
1994	397	Sisma X SLD	1.8	0	0	0	2.3E2	0.078
1996	398	Sisma X SLV	2.7	0	0	0	1.3E2	0.078
1998	398	Sisma X SLO	1	0	0	0	1.3E2	0.078
2000	398	Sisma X SLD	1	0	0	0	1.3E2	0.078
2002	399	Sisma X SLV	2.1	0	0	0	1.1E2	0.078
2004	399	Sisma X SLO	0.8	0	0	0	1.1E2	0.078
2006	399	Sisma X SLD	0.8	0	0	0	1.1E2	0.078
2008	400	Sisma X SLV	1.9	0	0	0	9.6E1	0.078
2010	400	Sisma X SLO	0.7	0	0	0	9.6E1	0.078
2012	400	Sisma X SLD	0.8	0	0	0	9.6E1	0.078
2014	401	Sisma X SLV	2.4	0	0	0	1.2E2	0.078
2016	401	Sisma X SLO	0.9	0	0	0	1.2E2	0.078
2018	401	Sisma X SLD	0.9	0	0	0	1.2E2	0.078
2020	402	Sisma X SLV	4.6	0	0	0	2.2E2	0.08
2022	402	Sisma X SLO	1.7	0	0	0	2.2E2	0.08
2024	402	Sisma X SLD	1.8	0	0	0	2.2E2	0.08
2026	403	Sisma X SLV	4.9	0	0	0	2.2E2	0.087
2028	403	Sisma X SLO	1.9	0	0	0	2.2E2	0.087
2030	403	Sisma X SLD	1.9	0	0	0	2.2E2	0.087
2032	404	Sisma X SLV	6.2	0	0	0	2.4E2	0.1
2034	404	Sisma X SLO	2.4	0	0	0	2.4E2	0.1
2036	404	Sisma X SLD	2.4	0	0	0	2.4E2	0.1
2038	405	Sisma X SLV	5.5	0	0	0	2.1E2	0.102
2040	405	Sisma X SLO	2.1	0	0	0	2.1E2	0.102
2042	405	Sisma X SLD	2.2	0	0	0	2.1E2	0.102
2044	406	Sisma X SLV	7.3	0	0	0	2.6E2	0.107
2046	406	Sisma X SLO	2.8	0	0	0	2.6E2	0.107
2048	406	Sisma X SLD	2.8	0	0	0	2.6E2	0.107
2050	407	Sisma X SLV	5.4	0	0	0	1.8E2	0.114
2052	407	Sisma X SLO	2	0	0	0	1.8E2	0.114
2054	407	Sisma X SLD	2.1	0	0	0	1.8E2	0.114
2056	408	Sisma X SLV	5.2	0	0	0	1.8E2	0.114
2058	408	Sisma X SLO	2	0	0	0	1.8E2	0.114
2060	408	Sisma X SLD	2	0	0	0	1.8E2	0.114
2062	409	Sisma X SLV	8.2	0	0	0	2.8E2	0.115
2064	409	Sisma X SLO	3.1	0	0	0	2.8E2	0.115
2066	409	Sisma X SLD	3.2	0	0	0	2.8E2	0.115
2068	410	Sisma X SLV	7.3	0	0	0	2.4E2	0.117
2070	410	Sisma X SLO	2.8	0	0	0	2.4E2	0.117
2072	410	Sisma X SLD	2.9	0	0	0	2.4E2	0.117
2074	411	Sisma X SLV	9.5	0	0	0	3.0E2	0.123
2076	411	Sisma X SLO	3.6	0	0	0	3.0E2	0.123
2078	411	Sisma X SLD	3.7	0	0	0	3.0E2	0.123
2080	412	Sisma X SLV	9.5	0	0	0	3.0E2	0.124

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
1919	385	Sisma Y SLV	0	4.9	0	0	2.2E2	0.078
1921	385	Sisma Y SLO	0	2	0	0	2.2E2	0.078
1923	385	Sisma Y SLD	0	1.9	0	0	2.2E2	0.078
1925	386	Sisma Y SLV	0	3.3	0	0	1.5E2	0.078
1927	386	Sisma Y SLO	0	1.4	0	0	1.5E2	0.078
1929	386	Sisma Y SLD	0	1.3	0	0	1.5E2	0.078
1931	387	Sisma Y SLV	0	4.2	0	0	187.5	0.078
1933	387	Sisma Y SLO	0	1.7	0	0	187.5	0.078
1935	387	Sisma Y SLD	0	1.7	0	0	187.5	0.078
1937	388	Sisma Y SLV	0	4.2	0	0	187.5	0.078
1939	388	Sisma Y SLO	0	1.7	0	0	187.5	0.078
1941	388	Sisma Y SLD	0	1.7	0	0	187.5	0.078
1943	389	Sisma Y SLV	0	4.5	0	0	2.0E2	0.078
1945	389	Sisma Y SLO	0	1.9	0	0	2.0E2	0.078
1947	389	Sisma Y SLD	0	1.8	0	0	2.0E2	0.078
1949	390	Sisma Y SLV	0	3.8	0	0	1.7E2	0.078
1951	390	Sisma Y SLO	0	1.5	0	0	1.7E2	0.078
1953	390	Sisma Y SLD	0	1.5	0	0	1.7E2	0.078
1955	391	Sisma Y SLV	0	4	0	0	1.8E2	0.078
1957	391	Sisma Y SLO	0	1.6	0	0	1.8E2	0.078
1959	391	Sisma Y SLD	0	1.6	0	0	1.8E2	0.078
1961	392	Sisma Y SLV	0	3.2	0	0	1.4E2	0.078
1963	392	Sisma Y SLO	0	1.3	0	0	1.4E2	0.078
1965	392	Sisma Y SLD	0	1.2	0	0	1.4E2	0.078
1967	393	Sisma Y SLV	0	4.2	0	0	1.9E2	0.078
1969	393	Sisma Y SLO	0	1.7	0	0	1.9E2	0.078
1971	393	Sisma Y SLD	0	1.7	0	0	1.9E2	0.078
1973	394	Sisma Y SLV	0	4.9	0	0	2.2E2	0.078
1975	394	Sisma Y SLO	0	2	0	0	2.2E2	0.078
1977	394	Sisma Y SLD	0	1.9	0	0	2.2E2	0.078
1979	395	Sisma Y SLV	0	4.9	0	0	2.2E2	0.078
1981	395	Sisma Y SLO	0	2	0	0	2.2E2	0.078
1983	395	Sisma Y SLD	0	1.9	0	0	2.2E2	0.078
1985	396	Sisma Y SLV	0	4.9	0	0	2.2E2	0.078
1987	396	Sisma Y SLO	0	2	0	0	2.2E2	0.078
1989	396	Sisma Y SLD	0	1.9	0	0	2.2E2	0.078
1991	397	Sisma Y SLV	0	5	0	0	2.3E2	0.078
1993	397	Sisma Y SLO	0	2.1	0	0	2.3E2	0.078
1995	397	Sisma Y SLD	0	2	0	0	2.3E2	0.078
1997	398	Sisma Y SLV	0	3	0	0	1.3E2	0.078
1999	398	Sisma Y SLO	0	1.2	0	0	1.3E2	0.078
2001	398	Sisma Y SLD	0	1.2	0	0	1.3E2	0.078
2003	399	Sisma Y SLV	0	2.4	0	0	1.1E2	0.078
2005	399	Sisma Y SLO	0	1	0	0	1.1E2	0.078
2007	399	Sisma Y SLD	0	0.9	0	0	1.1E2	0.078
2009	400	Sisma Y SLV	0	2.2	0	0	9.6E1	0.078
2011	400	Sisma Y SLO	0	0.9	0	0	9.6E1	0.078
2013	400	Sisma Y SLD	0	0.9	0	0	9.6E1	0.078
2015	401	Sisma Y SLV	0	2.6	0	0	1.2E2	0.078
2017	401	Sisma Y SLO	0	1.1	0	0	1.2E2	0.078
2019	401	Sisma Y SLD	0	1	0	0	1.2E2	0.078
2021	402	Sisma Y SLV	0	5.1	0	0	2.2E2	0.08
2023	402	Sisma Y SLO	0	2.1	0	0	2.2E2	0.08
2025	402	Sisma Y SLD	0	2	0	0	2.2E2	0.08
2027	403	Sisma Y SLV	0	5.5	0	0	2.2E2	0.087
2029	403	Sisma Y SLO	0	2.2	0	0	2.2E2	0.087
2031	403	Sisma Y SLD	0	2.2	0	0	2.2E2	0.087
2033	404	Sisma Y SLV	0	6.9	0	0	2.4E2	0.1
2035	404	Sisma Y SLO	0	2.8	0	0	2.4E2	0.1
2037	404	Sisma Y SLD	0	2.7	0	0	2.4E2	0.1
2039	405	Sisma Y SLV	0	6.1	0	0	2.1E2	0.102
2041	405	Sisma Y SLO	0	2.5	0	0	2.1E2	0.102
2043	405	Sisma Y SLD	0	2.4	0	0	2.1E2	0.102
2045	406	Sisma Y SLV	0	8.1	0	0	2.6E2	0.107
2047	406	Sisma Y SLO	0	3.3	0	0	2.6E2	0.107
2049	406	Sisma Y SLD	0	3.2	0	0	2.6E2	0.107
2051	407	Sisma Y SLV	0	6	0	0	1.8E2	0.114
2053	407	Sisma Y SLO	0	2.5	0	0	1.8E2	0.114
2055	407	Sisma Y SLD	0	2.4	0	0	1.8E2	0.114
2057	408	Sisma Y SLV	0	5.8	0	0	1.8E2	0.114
2059	408	Sisma Y SLO	0	2.4	0	0	1.8E2	0.114
2061	408	Sisma Y SLD	0	2.3	0	0	1.8E2	0.114
2063	409	Sisma Y SLV	0	9.1	0	0	2.8E2	0.115
2065	409	Sisma Y SLO	0	3.7	0	0	2.8E2	0.115
2067	409	Sisma Y SLD	0	3.6	0	0	2.8E2	0.115
2069	410	Sisma Y SLV	0	8.1	0	0	2.4E2	0.117
2071	410	Sisma Y SLO	0	3.3	0	0	2.4E2	0.117
2073	410	Sisma Y SLD	0	3.2	0	0	2.4E2	0.117
2075	411	Sisma Y SLV	0	10.6	0	0	3.0E2	0.123
2077	411	Sisma Y SLO	0	4.3	0	0	3.0E2	0.123
2079	411	Sisma Y SLD	0	4.2	0	0	3.0E2	0.123
2081	412	Sisma Y SLV	0	10.5	0	0	3.0E2	0.124

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
2082	412	Sisma X SLO	3.6	0	0	0	3.0E2	0.124	2083	412	Sisma Y SLO	0	4.3	0	0	3.0E2	0.124
2084	412	Sisma X SLD	3.7	0	0	0	3.0E2	0.124	2085	412	Sisma Y SLD	0	4.2	0	0	3.0E2	0.124
2086	413	Sisma X SLV	8.5	0	0	0	2.6E2	0.126	2087	413	Sisma Y SLV	0	9.4	0	0	2.6E2	0.126
2088	413	Sisma X SLO	3.2	0	0	0	2.6E2	0.126	2089	413	Sisma Y SLO	0	3.8	0	0	2.6E2	0.126
2090	413	Sisma X SLD	3.3	0	0	0	2.6E2	0.126	2091	413	Sisma Y SLD	0	3.7	0	0	2.6E2	0.126
2092	414	Sisma X SLV	10.3	0	0	0	3.1E2	0.129	2093	414	Sisma Y SLV	0	11.4	0	0	3.1E2	0.129
2094	414	Sisma X SLO	3.9	0	0	0	3.1E2	0.129	2095	414	Sisma Y SLO	0	4.7	0	0	3.1E2	0.129
2096	414	Sisma X SLD	4	0	0	0	3.1E2	0.129	2097	414	Sisma Y SLD	0	4.5	0	0	3.1E2	0.129
2098	415	Sisma X SLV	10.5	0	0	0	3.1E2	0.13	2099	415	Sisma Y SLV	0	11.7	0	0	3.1E2	0.13
2100	415	Sisma X SLO	4	0	0	0	3.1E2	0.13	2101	415	Sisma Y SLO	0	4.8	0	0	3.1E2	0.13
2102	415	Sisma X SLD	4.1	0	0	0	3.1E2	0.13	2103	415	Sisma Y SLD	0	4.6	0	0	3.1E2	0.13
2104	416	Sisma X SLV	10.7	0	0	0	3.1E2	0.132	2105	416	Sisma Y SLV	0	11.9	0	0	3.1E2	0.132
2106	416	Sisma X SLO	4.1	0	0	0	3.1E2	0.132	2107	416	Sisma Y SLO	0	4.9	0	0	3.1E2	0.132
2108	416	Sisma X SLD	4.2	0	0	0	3.1E2	0.132	2109	416	Sisma Y SLD	0	4.7	0	0	3.1E2	0.132
2110	417	Sisma X SLV	10.8	0	0	0	3.2E2	0.132	2111	417	Sisma Y SLV	0	12	0	0	3.2E2	0.132
2112	417	Sisma X SLO	4.1	0	0	0	3.2E2	0.132	2113	417	Sisma Y SLO	0	4.9	0	0	3.2E2	0.132
2114	417	Sisma X SLD	4.2	0	0	0	3.2E2	0.132	2115	417	Sisma Y SLD	0	4.8	0	0	3.2E2	0.132
2116	418	Sisma X SLV	9.3	0	0	0	2.7E2	0.133	2117	418	Sisma Y SLV	0	10.3	0	0	2.7E2	0.133
2118	418	Sisma X SLO	3.5	0	0	0	2.7E2	0.133	2119	418	Sisma Y SLO	0	4.2	0	0	2.7E2	0.133
2120	418	Sisma X SLD	3.6	0	0	0	2.7E2	0.133	2121	418	Sisma Y SLD	0	4.1	0	0	2.7E2	0.133
2122	419	Sisma X SLV	7.7	0	0	0	2.2E2	0.136	2123	419	Sisma Y SLV	0	8.5	0	0	2.2E2	0.136
2124	419	Sisma X SLO	2.9	0	0	0	2.2E2	0.136	2125	419	Sisma Y SLO	0	3.5	0	0	2.2E2	0.136
2126	419	Sisma X SLD	3	0	0	0	2.2E2	0.136	2127	419	Sisma Y SLD	0	3.4	0	0	2.2E2	0.136
2128	420	Sisma X SLV	7.5	0	0	0	2.1E2	0.136	2129	420	Sisma Y SLV	0	8.3	0	0	2.1E2	0.136
2130	420	Sisma X SLO	2.8	0	0	0	2.1E2	0.136	2131	420	Sisma Y SLO	0	3.4	0	0	2.1E2	0.136
2132	420	Sisma X SLD	2.9	0	0	0	2.1E2	0.136	2133	420	Sisma Y SLD	0	3.3	0	0	2.1E2	0.136
2134	421	Sisma X SLV	10	0	0	0	2.8E2	0.138	2135	421	Sisma Y SLV	0	11.1	0	0	2.8E2	0.138
2136	421	Sisma X SLO	3.8	0	0	0	2.8E2	0.138	2137	421	Sisma Y SLO	0	4.6	0	0	2.8E2	0.138
2138	421	Sisma X SLD	3.9	0	0	0	2.8E2	0.138	2139	421	Sisma Y SLD	0	4.4	0	0	2.8E2	0.138
2140	422	Sisma X SLV	9.9	0	0	0	2.7E2	0.142	2141	422	Sisma Y SLV	0	11	0	0	2.7E2	0.142
2142	422	Sisma X SLO	3.8	0	0	0	2.7E2	0.142	2143	422	Sisma Y SLO	0	4.5	0	0	2.7E2	0.142
2144	422	Sisma X SLD	3.9	0	0	0	2.7E2	0.142	2145	422	Sisma Y SLD	0	4.4	0	0	2.7E2	0.142
2146	423	Sisma X SLV	9.9	0	0	0	2.7E2	0.142	2147	423	Sisma Y SLV	0	11	0	0	2.7E2	0.142
2148	423	Sisma X SLO	3.8	0	0	0	2.7E2	0.142	2149	423	Sisma Y SLO	0	4.5	0	0	2.7E2	0.142
2150	423	Sisma X SLD	3.9	0	0	0	2.7E2	0.142	2151	423	Sisma Y SLD	0	4.4	0	0	2.7E2	0.142
2152	424	Sisma X SLV	10	0	0	0	2.7E2	0.142	2153	424	Sisma Y SLV	0	11.1	0	0	2.7E2	0.142
2154	424	Sisma X SLO	3.8	0	0	0	2.7E2	0.142	2155	424	Sisma Y SLO	0	4.5	0	0	2.7E2	0.142
2156	424	Sisma X SLD	3.9	0	0	0	2.7E2	0.142	2157	424	Sisma Y SLD	0	4.4	0	0	2.7E2	0.142
2158	425	Sisma X SLV	10.7	0	0	0	2.9E2	0.142	2159	425	Sisma Y SLV	0	11.9	0	0	2.9E2	0.142
2160	425	Sisma X SLO	4.1	0	0	0	2.9E2	0.142	2161	425	Sisma Y SLO	0	4.9	0	0	2.9E2	0.142
2162	425	Sisma X SLD	4.2	0	0	0	2.9E2	0.142	2163	425	Sisma Y SLD	0	4.7	0	0	2.9E2	0.142
2164	426	Sisma X SLV	10.1	0	0	0	2.7E2	0.143	2165	426	Sisma Y SLV	0	11.2	0	0	2.7E2	0.143
2166	426	Sisma X SLO	3.8	0	0	0	2.7E2	0.143	2167	426	Sisma Y SLO	0	4.6	0	0	2.7E2	0.143
2168	426	Sisma X SLD	3.9	0	0	0	2.7E2	0.143	2169	426	Sisma Y SLD	0	4.4	0	0	2.7E2	0.143
2170	427	Sisma X SLV	10.1	0	0	0	2.7E2	0.143	2171	427	Sisma Y SLV	0	11.2	0	0	2.7E2	0.143
2172	427	Sisma X SLO	3.8	0	0	0	2.7E2	0.143	2173	427	Sisma Y SLO	0	4.6	0	0	2.7E2	0.143
2174	427	Sisma X SLD	4	0	0	0	2.7E2	0.143	2175	427	Sisma Y SLD	0	4.4	0	0	2.7E2	0.143
2176	428	Sisma X SLV	10.5	0	0	0	2.8E2	0.146	2177	428	Sisma Y SLV	0	11.6	0	0	2.8E2	0.146
2178	428	Sisma X SLO	4	0	0	0	2.8E2	0.146	2179	428	Sisma Y SLO	0	4.8	0	0	2.8E2	0.146
2180	428	Sisma X SLD	4.1	0	0	0	2.8E2	0.146	2181	428	Sisma Y SLD	0	4.6	0	0	2.8E2	0.146
2182	429	Sisma X SLV	10.5	0	0	0	2.8E2	0.146	2183	429	Sisma Y SLV	0	11.7	0	0	2.8E2	0.146
2184	429	Sisma X SLO	4	0	0	0	2.8E2	0.146	2185	429	Sisma Y SLO	0	4.8	0	0	2.8E2	0.146
2186	429	Sisma X SLD	4.1	0	0	0	2.8E2	0.146	2187	429	Sisma Y SLD	0	4.6	0	0	2.8E2	0.146
2188	430	Sisma X SLV	17	0	0	0	4.5E2	0.147	2189	430	Sisma Y SLV	0	18.9	0	0	4.5E2	0.147
2190	430	Sisma X SLO	6.5	0	0	0	4.5E2	0.147	2191	430	Sisma Y SLO	0	7.8	0	0	4.5E2	0.147
2192	430	Sisma X SLD	6.7	0	0	0	4.5E2	0.147	2193	430	Sisma Y SLD	0	7.5	0	0	4.5E2	0.147
2194	431	Sisma X SLV	11	0	0	0	2.9E2	0.148	2195	431	Sisma Y SLV	0	12.2	0	0	2.9E2	0.148
2196	431	Sisma X SLO	4.2	0	0	0	2.9E2	0.148	2197	431	Sisma Y SLO	0	5	0	0	2.9E2	0.148
2198	431	Sisma X SLD	4.3	0	0	0	2.9E2	0.148	2199	431	Sisma Y SLD	0	4.8	0	0	2.9E2	0.148
2200	432	Sisma X SLV	9.1	0	0	0	2.4E2	0.148	2201	432	Sisma Y SLV	0	10.1	0	0	2.4E2	0.148
2202	432	Sisma X SLO	3.4	0	0	0	2.4E2	0.148	2203	432	Sisma Y SLO	0	4.1	0	0	2.4E2	0.148
2204	432	Sisma X SLD	3.5	0	0	0	2.4E2	0.148	2205	432	Sisma Y SLD	0	4	0	0	2.4E2	0.148
2206	433	Sisma X SLV	8.9	0	0	0	2.3E2	0.149	2207	433	Sisma Y SLV	0	9.9	0	0	2.3E2	0.149
2208	433	Sisma X SLO	3.4	0	0	0	2.3E2	0.149	2209	433	Sisma Y SLO	0	4.1	0	0	2.3E2	0.149
2210	433	Sisma X SLD	3.5	0	0	0	2.3E2	0.149	2211	433	Sisma Y SLD	0	3.9	0	0	2.3E2	0.149
2212	434	Sisma X SLV	16	0	0	0	4.1E2	0.149	2213	434	Sisma Y SLV	0	17.8	0	0	4.1E2	0.149
2214	434	Sisma X SLO	6.1	0	0	0	4.1E2	0.149	2215	434	Sisma Y SLO	0	7.3	0	0	4.1E2	0.149
2216	434	Sisma X SLD	6.3	0	0	0	4.1E2	0.149	2217	434	Sisma Y SLD	0	7	0	0	4.1E2	0.149
2218	435	Sisma X SLV	16.5	0	0	0	4.2E2	0.15	2219	435	Sisma Y SLV	0	18.4	0	0	4.2E2	0.15
2220	435	Sisma X SLO	6.3	0	0	0	4.2E2	0.15	2221	435	Sisma Y SLO	0	7.5	0	0	4.2E2	0.15
2222	435	Sisma X SLD	6.5	0	0	0	4.2E2	0.15	2223	435	Sisma Y SLD	0	7.3	0	0	4.2E2	0.15
2224	436	Sisma X SLV	11.3	0	0	0	2.9E2	0.151	2225	436	Sisma Y SLV	0	12.6	0	0	2.9E2	0.151
2226	436	Sisma X SLO	4.3	0	0	0	2.9E2	0.151	2227	436	Sisma Y SLO	0	5.2	0	0	2.9E2	0.151
2228	436	Sisma X SLD	4.4	0	0	0	2.9E2	0.151	2229	436	Sisma Y SLD	0	5	0	0	2.9E2	0.151
2230	437	Sisma X SLV	9.9	0	0	0	2.5E2	0.155	2231	437	Sisma Y SLV	0	11	0	0	2.5E2	0.155
2232	437	Sisma X SLO	3.7	0	0	0	2.5E2	0.155	2233	437	Sisma Y SLO	0	4.5	0	0	2.5E2	0.155
2234	437	Sisma X SLD	3.9	0	0	0	2.5E2	0.155	2235	437	Sisma Y SLD	0	4.3	0	0	2.5E2	0.155
2236	438	Sisma X SLV	14.5	0	0	0	3.6E2	0.155	2237	438	Sisma Y SLV	0	16.1	0	0	3.6E2	0.155
2238	438	Sisma X SLO	5.5	0	0	0	3.6E2	0.155	2239	438	Sisma Y SLO	0	6.6	0	0	3.6E2	0.155
2240	438	Sisma X SLD	5.7	0	0	0	3.6E2	0.155	2241	438	Sisma Y SLD	0	6.4	0	0	3.6E2	0.155
2242	439	Sisma X SLV	5.4	0	0	0	1.3E2	0.155	2243	439	Sisma Y SLV	0	6	0	0	1.3E2	0.155
2244	439	Sisma X SLO	2	0	0	0	1.3E2	0.155	2245	439	Sisma Y SLO	0	2.4	0	0	1.3E2	0.155
2246	439	Sisma X SLD	2.1	0	0	0	1.3E2	0.155	2247	439	Sisma Y SLD	0	2.4	0	0	1.3E2	0.155
2248	440	Sisma X SLV	3.8	0	0	0	93.75	0.155	2249	440	Sisma Y SLV	0	4.2	0	0	93.75	0.155
2250	440	Sisma X SLO	1.4	0	0	0	93.75	0.155	2251	440	Sisma Y SLO	0	1.7	0	0	93.75	0.155
2252	440	Sisma X SLD	1.5	0	0	0	93.75	0.155	2253	440	Sisma Y SLD	0	1.7	0	0	93.75	0.155
2254	441	Sisma X SLV	3.8	0	0	0	93.75	0.155	2255	441	Sisma Y SLV	0	4.2	0	0	93.75	0.155
2256	441	Sisma X SLO	1.4	0	0	0	93.75	0.155	2257	441	Sisma Y SLO	0	1.7	0	0	93.75	0.155
2258	441	Sisma X SLD	1.5	0	0	0	93.75	0.155	2259	441	Sisma Y SLD	0	1.7	0	0	93.75	0.155
2260	442	Sisma X SLV	8.5	0	0	0	2.1E2	0.155	2261	442	Sisma Y SLV	0	9.4	0	0	2.1E2	0.155
2262	442	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2263	442	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2264	442	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2265	442	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2266	443	Sisma X SLV	9.8	0	0	0	2.4E2	0.155	2267	443	Sisma Y SLV	0	10.8	0	0	2.4E2	0.155
2268	443	Sisma X SLO	3.7	0	0	0	2.4E2	0.155	2269	443	Sisma Y SLO	0	4.4	0	0	2.4E2	0.155
2270	443	Sisma X SLD	3.8	0	0	0	2.4E2	0.155	2271	443	Sisma Y SLD	0	4.3	0	0	2.4E2	0.155
2272	444	Sisma X SLV	6.4	0	0	0	1.6E2	0.155	2273	444	Sisma Y SLV	0	7.1	0	0	1.6E2	0.155
2274	444	Sisma X SLO	2.4	0	0	0	1.6E2	0.155	2275	444	Sisma Y SLO	0	2.9	0	0	1.6E2	0.155
2276	444	Sisma X SLD	2.5	0	0	0	1.6E2	0.155	2277	444	Sisma Y SLD	0	2.8	0	0	1.6E2	0.155
2278	445	Sisma X SLV	9.8	0	0	0	2.4E2	0.155	2279	445	Sisma Y SLV	0	10.9	0	0	2.4E2	0.155
2280	445	Sisma X SLO	3.7	0	0	0	2.4E2	0.155	2281	445	Sisma Y SLO	0	4.5	0	0	2.4E2	0.155
2282	445	Sisma X SLD	3.8	0	0	0	2.4E2	0.155	2283	445	Sisma Y SLD	0	4.3	0	0	2.4E2	0.155
2284	446	Sisma X SLV	7.3	0	0	0	1.8E2	0.155	2285	446	Sisma Y SLV	0	8.1	0	0	1.8E2	0.155

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
2286	446	Sisma X SLO	2.8	0	0	0	1.8E2	0.155	2287	446	Sisma Y SLO	0	3.3	0	0	1.8E2	0.155
2288	446	Sisma X SLD	2.8	0	0	0	1.8E2	0.155	2289	446	Sisma Y SLD	0	3.2	0	0	1.8E2	0.155
2290	447	Sisma X SLV	4.3	0	0	0	1.1E2	0.155	2291	447	Sisma Y SLV	0	4.8	0	0	1.1E2	0.155
2292	447	Sisma X SLO	1.6	0	0	0	1.1E2	0.155	2293	447	Sisma Y SLO	0	2	0	0	1.1E2	0.155
2294	447	Sisma X SLD	1.7	0	0	0	1.1E2	0.155	2295	447	Sisma Y SLD	0	1.9	0	0	1.1E2	0.155
2296	448	Sisma X SLV	9.2	0	0	0	2.3E2	0.155	2297	448	Sisma Y SLV	0	10.2	0	0	2.3E2	0.155
2298	448	Sisma X SLO	3.5	0	0	0	2.3E2	0.155	2299	448	Sisma Y SLO	0	4.2	0	0	2.3E2	0.155
2300	448	Sisma X SLD	3.6	0	0	0	2.3E2	0.155	2301	448	Sisma Y SLD	0	4	0	0	2.3E2	0.155
2302	449	Sisma X SLV	4.1	0	0	0	1.0E2	0.155	2303	449	Sisma Y SLV	0	4.6	0	0	1.0E2	0.155
2304	449	Sisma X SLO	1.6	0	0	0	1.0E2	0.155	2305	449	Sisma Y SLO	0	1.9	0	0	1.0E2	0.155
2306	449	Sisma X SLD	1.6	0	0	0	1.0E2	0.155	2307	449	Sisma Y SLD	0	1.8	0	0	1.0E2	0.155
2308	450	Sisma X SLV	9.2	0	0	0	2.3E2	0.155	2309	450	Sisma Y SLV	0	10.2	0	0	2.3E2	0.155
2310	450	Sisma X SLO	3.5	0	0	0	2.3E2	0.155	2311	450	Sisma Y SLO	0	4.2	0	0	2.3E2	0.155
2312	450	Sisma X SLD	3.6	0	0	0	2.3E2	0.155	2313	450	Sisma Y SLD	0	4	0	0	2.3E2	0.155
2314	451	Sisma X SLV	5.5	0	0	0	1.4E2	0.155	2315	451	Sisma Y SLV	0	6.1	0	0	1.4E2	0.155
2316	451	Sisma X SLO	2.1	0	0	0	1.4E2	0.155	2317	451	Sisma Y SLO	0	2.5	0	0	1.4E2	0.155
2318	451	Sisma X SLD	2.1	0	0	0	1.4E2	0.155	2319	451	Sisma Y SLD	0	2.4	0	0	1.4E2	0.155
2320	452	Sisma X SLV	9.4	0	0	0	2.3E2	0.155	2321	452	Sisma Y SLV	0	10.4	0	0	2.3E2	0.155
2322	452	Sisma X SLO	3.6	0	0	0	2.3E2	0.155	2323	452	Sisma Y SLO	0	4.3	0	0	2.3E2	0.155
2324	452	Sisma X SLD	3.7	0	0	0	2.3E2	0.155	2325	452	Sisma Y SLD	0	4.1	0	0	2.3E2	0.155
2326	453	Sisma X SLV	16.2	0	0	0	4.0E2	0.155	2327	453	Sisma Y SLV	0	18	0	0	4.0E2	0.155
2328	453	Sisma X SLO	6.1	0	0	0	4.0E2	0.155	2329	453	Sisma Y SLO	0	7.4	0	0	4.0E2	0.155
2330	453	Sisma X SLD	6.3	0	0	0	4.0E2	0.155	2331	453	Sisma Y SLD	0	7.1	0	0	4.0E2	0.155
2332	454	Sisma X SLV	15.3	0	0	0	3.8E2	0.155	2333	454	Sisma Y SLV	0	17	0	0	3.8E2	0.155
2334	454	Sisma X SLO	5.8	0	0	0	3.8E2	0.155	2335	454	Sisma Y SLO	0	7	0	0	3.8E2	0.155
2336	454	Sisma X SLD	6	0	0	0	3.8E2	0.155	2337	454	Sisma Y SLD	0	6.7	0	0	3.8E2	0.155
2338	455	Sisma X SLV	8	0	0	0	2.0E2	0.155	2339	455	Sisma Y SLV	0	8.9	0	0	2.0E2	0.155
2340	455	Sisma X SLO	3	0	0	0	2.0E2	0.155	2341	455	Sisma Y SLO	0	3.6	0	0	2.0E2	0.155
2342	455	Sisma X SLD	3.1	0	0	0	2.0E2	0.155	2343	455	Sisma Y SLD	0	3.5	0	0	2.0E2	0.155
2344	456	Sisma X SLV	5.8	0	0	0	1.4E2	0.155	2345	456	Sisma Y SLV	0	6.4	0	0	1.4E2	0.155
2346	456	Sisma X SLO	2.2	0	0	0	1.4E2	0.155	2347	456	Sisma Y SLO	0	2.6	0	0	1.4E2	0.155
2348	456	Sisma X SLD	2.3	0	0	0	1.4E2	0.155	2349	456	Sisma Y SLD	0	2.5	0	0	1.4E2	0.155
2350	457	Sisma X SLV	9.7	0	0	0	2.4E2	0.155	2351	457	Sisma Y SLV	0	10.7	0	0	2.4E2	0.155
2352	457	Sisma X SLO	3.7	0	0	0	2.4E2	0.155	2353	457	Sisma Y SLO	0	4.4	0	0	2.4E2	0.155
2354	457	Sisma X SLD	3.8	0	0	0	2.4E2	0.155	2355	457	Sisma Y SLD	0	4.2	0	0	2.4E2	0.155
2356	458	Sisma X SLV	6.2	0	0	0	1.5E2	0.155	2357	458	Sisma Y SLV	0	6.8	0	0	1.5E2	0.155
2358	458	Sisma X SLO	2.3	0	0	0	1.5E2	0.155	2359	458	Sisma Y SLO	0	2.8	0	0	1.5E2	0.155
2360	458	Sisma X SLD	2.4	0	0	0	1.5E2	0.155	2361	458	Sisma Y SLD	0	2.7	0	0	1.5E2	0.155
2362	459	Sisma X SLV	2.1	0	0	0	5.3E1	0.155	2363	459	Sisma Y SLV	0	2.4	0	0	5.3E1	0.155
2364	459	Sisma X SLO	0.8	0	0	0	5.3E1	0.155	2365	459	Sisma Y SLO	0	1	0	0	5.3E1	0.155
2366	459	Sisma X SLD	0.8	0	0	0	5.3E1	0.155	2367	459	Sisma Y SLD	0	0.9	0	0	5.3E1	0.155
2368	460	Sisma X SLV	1.9	0	0	0	4.8E1	0.155	2369	460	Sisma Y SLV	0	2.2	0	0	4.8E1	0.155
2370	460	Sisma X SLO	0.7	0	0	0	4.8E1	0.155	2371	460	Sisma Y SLO	0	0.9	0	0	4.8E1	0.155
2372	460	Sisma X SLD	0.8	0	0	0	4.8E1	0.155	2373	460	Sisma Y SLD	0	0.9	0	0	4.8E1	0.155
2374	461	Sisma X SLV	5.5	0	0	0	1.4E2	0.155	2375	461	Sisma Y SLV	0	6.1	0	0	1.4E2	0.155
2376	461	Sisma X SLO	2.1	0	0	0	1.4E2	0.155	2377	461	Sisma Y SLO	0	2.5	0	0	1.4E2	0.155
2378	461	Sisma X SLD	2.2	0	0	0	1.4E2	0.155	2379	461	Sisma Y SLD	0	2.4	0	0	1.4E2	0.155
2380	462	Sisma X SLV	17.7	0	0	0	4.4E2	0.155	2381	462	Sisma Y SLV	0	19.7	0	0	4.4E2	0.155
2382	462	Sisma X SLO	6.7	0	0	0	4.4E2	0.155	2383	462	Sisma Y SLO	0	8.1	0	0	4.4E2	0.155
2384	462	Sisma X SLD	6.9	0	0	0	4.4E2	0.155	2385	462	Sisma Y SLD	0	7.8	0	0	4.4E2	0.155
2386	463	Sisma X SLV	16	0	0	0	4.0E2	0.155	2387	463	Sisma Y SLV	0	17.8	0	0	4.0E2	0.155
2388	463	Sisma X SLO	6.1	0	0	0	4.0E2	0.155	2389	463	Sisma Y SLO	0	7.3	0	0	4.0E2	0.155
2390	463	Sisma X SLD	6.3	0	0	0	4.0E2	0.155	2391	463	Sisma Y SLD	0	7	0	0	4.0E2	0.155
2392	464	Sisma X SLV	14.3	0	0	0	3.5E2	0.155	2393	464	Sisma Y SLV	0	15.8	0	0	3.5E2	0.155
2394	464	Sisma X SLO	5.4	0	0	0	3.5E2	0.155	2395	464	Sisma Y SLO	0	6.5	0	0	3.5E2	0.155
2396	464	Sisma X SLD	5.6	0	0	0	3.5E2	0.155	2397	464	Sisma Y SLD	0	6.2	0	0	3.5E2	0.155
2398	465	Sisma X SLV	8.4	0	0	0	2.1E2	0.155	2399	465	Sisma Y SLV	0	9.4	0	0	2.1E2	0.155
2400	465	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2401	465	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2402	465	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2403	465	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2404	466	Sisma X SLV	8.4	0	0	0	2.1E2	0.155	2405	466	Sisma Y SLV	0	9.3	0	0	2.1E2	0.155
2406	466	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2407	466	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2408	466	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2409	466	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2410	467	Sisma X SLV	8.1	0	0	0	2.0E2	0.155	2411	467	Sisma Y SLV	0	9	0	0	2.0E2	0.155
2412	467	Sisma X SLO	3.1	0	0	0	2.0E2	0.155	2413	467	Sisma Y SLO	0	3.7	0	0	2.0E2	0.155
2414	467	Sisma X SLD	3.2	0	0	0	2.0E2	0.155	2415	467	Sisma Y SLD	0	3.6	0	0	2.0E2	0.155
2416	468	Sisma X SLV	8.4	0	0	0	2.1E2	0.155	2417	468	Sisma Y SLV	0	9.4	0	0	2.1E2	0.155
2418	468	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2419	468	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2420	468	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2421	468	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2422	469	Sisma X SLV	10.9	0	0	0	2.7E2	0.155	2423	469	Sisma Y SLV	0	12.1	0	0	2.7E2	0.155
2424	469	Sisma X SLO	4.1	0	0	0	2.7E2	0.155	2425	469	Sisma Y SLO	0	4.9	0	0	2.7E2	0.155
2426	469	Sisma X SLD	4.2	0	0	0	2.7E2	0.155	2427	469	Sisma Y SLD	0	4.8	0	0	2.7E2	0.155
2428	470	Sisma X SLV	8.6	0	0	0	2.1E2	0.155	2429	470	Sisma Y SLV	0	9.5	0	0	2.1E2	0.155
2430	470	Sisma X SLO	3.3	0	0	0	2.1E2	0.155	2431	470	Sisma Y SLO	0	3.9	0	0	2.1E2	0.155
2432	470	Sisma X SLD	3.4	0	0	0	2.1E2	0.155	2433	470	Sisma Y SLD	0	3.8	0	0	2.1E2	0.155
2434	471	Sisma X SLV	10.4	0	0	0	2.6E2	0.155	2435	471	Sisma Y SLV	0	11.5	0	0	2.6E2	0.155
2436	471	Sisma X SLO	3.9	0	0	0	2.6E2	0.155	2437	471	Sisma Y SLO	0	4.7	0	0	2.6E2	0.155
2438	471	Sisma X SLD	4	0	0	0	2.6E2	0.155	2439	471	Sisma Y SLD	0	4.5	0	0	2.6E2	0.155
2440	472	Sisma X SLV	12.1	0	0	0	3.0E2	0.155	2441	472	Sisma Y SLV	0	13.5	0	0	3.0E2	0.155
2442	472	Sisma X SLO	4.6	0	0	0	3.0E2	0.155	2443	472	Sisma Y SLO	0	5.5	0	0	3.0E2	0.155
2444	472	Sisma X SLD	4.7	0	0	0	3.0E2	0.155	2445	472	Sisma Y SLD	0	5.3	0	0	3.0E2	0.155
2446	473	Sisma X SLV	12.4	0	0	0	3.1E2	0.155	2447	473	Sisma Y SLV	0	13.8	0	0	3.1E2	0.155
2448	473	Sisma X SLO	4.7	0	0	0	3.1E2	0.155	2449	473	Sisma Y SLO	0	5.6	0	0	3.1E2	0.155
2450	473	Sisma X SLD	4.8	0	0	0	3.1E2	0.155	2451	473	Sisma Y SLD	0	5.4	0	0	3.1E2	0.155
2452	474	Sisma X SLV	14.7	0	0	0	3.7E2	0.155	2453	474	Sisma Y SLV	0	16.4	0	0	3.7E2	0.155
2454	474	Sisma X SLO	5.6	0	0	0	3.7E2	0.155	2455	474	Sisma Y SLO	0	6.7	0	0	3.7E2	0.155
2456	474	Sisma X SLD	5.8	0	0	0	3.7E2	0.155	2457	474	Sisma Y SLD	0	6.5	0	0	3.7E2	0.155
2458	475	Sisma X SLV	12.4	0	0	0	3.1E2	0.155	2459	475	Sisma Y SLV	0	13.8	0	0	3.1E2	0.155
2460	475	Sisma X SLO	4.7	0	0	0	3.1E2	0.155	2461	475	Sisma Y SLO	0	5.6	0	0	3.1E2	0.155
2462	475	Sisma X SLD	4.8	0	0	0	3.1E2	0.155	2463	475	Sisma Y SLD	0	5.4	0	0	3.1E2	0.155
2464	476	Sisma X SLV	9.8	0	0	0	2.4E2	0.155	2465	476	Sisma Y SLV	0	10.9	0	0	2.4E2	0.155
2466	476	Sisma X SLO	3.7	0	0	0	2.4E2	0.155	2467	476	Sisma Y SLO	0	4.5	0	0	2.4E2	0.155
2468	476	Sisma X SLD	3.8	0	0	0	2.4E2	0.155	2469	476	Sisma Y SLD	0	4.3	0	0	2.4E2	0.155
2470	477	Sisma X SLV	7.5	0	0	0	1.9E2	0.155	2471	477	Sisma Y SLV	0	8.3	0	0	1.9E2	0.155
2472	477	Sisma X SLO	2.8	0	0	0	1.9E2	0.155	2473	477	Sisma Y SLO	0	3.4	0	0	1.9E2	0.155
2474	477	Sisma X SLD	2.9	0	0	0	1.9E2	0.155	2475	477	Sisma Y SLD	0	3.3	0	0	1.9E2	0.155
2476	478	Sisma X SLV	12.1	0	0	0	3.0E2	0.155	2477	478	Sisma Y SLV	0	13.4	0	0	3.0E2	0.155
2478	478	Sisma X SLO	4.6	0	0	0	3.0E2	0.155	2479	478	Sisma Y SLO	0	5.5	0	0	3.0E2	0.155
2480	478	Sisma X SLD	4.7	0	0	0	3.0E2	0.155	2481	478	Sisma Y SLD	0	5.3	0	0	3.0E2	0.155
2482	479	Sisma X SLV	8.3	0	0	0	2.1E2	0.155	2483	479	Sisma Y SLV	0	9.3	0	0	2.1E2	0.155

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
2484	479	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2485	479	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2486	479	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2487	479	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2488	480	Sisma X SLV	7.2	0	0	0	1.8E2	0.155	2489	480	Sisma Y SLV	0	7.9	0	0	1.8E2	0.155
2490	480	Sisma X SLO	2.7	0	0	0	1.8E2	0.155	2491	480	Sisma Y SLO	0	3.3	0	0	1.8E2	0.155
2492	480	Sisma X SLD	2.8	0	0	0	1.8E2	0.155	2493	480	Sisma Y SLD	0	3.1	0	0	1.8E2	0.155
2494	481	Sisma X SLV	4.9	0	0	0	1.2E2	0.155	2495	481	Sisma Y SLV	0	5.4	0	0	1.2E2	0.155
2496	481	Sisma X SLO	1.8	0	0	0	1.2E2	0.155	2497	481	Sisma Y SLO	0	2.2	0	0	1.2E2	0.155
2498	481	Sisma X SLD	1.9	0	0	0	1.2E2	0.155	2499	481	Sisma Y SLD	0	2.1	0	0	1.2E2	0.155
2500	482	Sisma X SLV	8.2	0	0	0	2.0E2	0.155	2501	482	Sisma Y SLV	0	9.1	0	0	2.0E2	0.155
2502	482	Sisma X SLO	3.1	0	0	0	2.0E2	0.155	2503	482	Sisma Y SLO	0	3.7	0	0	2.0E2	0.155
2504	482	Sisma X SLD	3.2	0	0	0	2.0E2	0.155	2505	482	Sisma Y SLD	0	3.6	0	0	2.0E2	0.155
2506	483	Sisma X SLV	16.8	0	0	0	4.2E2	0.155	2507	483	Sisma Y SLV	0	18.6	0	0	4.2E2	0.155
2508	483	Sisma X SLO	6.3	0	0	0	4.2E2	0.155	2509	483	Sisma Y SLO	0	7.6	0	0	4.2E2	0.155
2510	483	Sisma X SLD	6.5	0	0	0	4.2E2	0.155	2511	483	Sisma Y SLD	0	7.3	0	0	4.2E2	0.155
2512	484	Sisma X SLV	18	0	0	0	4.5E2	0.155	2513	484	Sisma Y SLV	0	20	0	0	4.5E2	0.155
2514	484	Sisma X SLO	6.8	0	0	0	4.5E2	0.155	2515	484	Sisma Y SLO	0	8.2	0	0	4.5E2	0.155
2516	484	Sisma X SLD	7	0	0	0	4.5E2	0.155	2517	484	Sisma Y SLD	0	7.9	0	0	4.5E2	0.155
2518	485	Sisma X SLV	17.9	0	0	0	4.4E2	0.155	2519	485	Sisma Y SLV	0	19.9	0	0	4.4E2	0.155
2520	485	Sisma X SLO	6.8	0	0	0	4.4E2	0.155	2521	485	Sisma Y SLO	0	8.1	0	0	4.4E2	0.155
2522	485	Sisma X SLD	7	0	0	0	4.4E2	0.155	2523	485	Sisma Y SLD	0	7.8	0	0	4.4E2	0.155
2524	486	Sisma X SLV	8.4	0	0	0	2.1E2	0.155	2525	486	Sisma Y SLV	0	9.3	0	0	2.1E2	0.155
2526	486	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2527	486	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2528	486	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2529	486	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2530	487	Sisma X SLV	6.1	0	0	0	1.5E2	0.155	2531	487	Sisma Y SLV	0	6.8	0	0	1.5E2	0.155
2532	487	Sisma X SLO	2.3	0	0	0	1.5E2	0.155	2533	487	Sisma Y SLO	0	2.8	0	0	1.5E2	0.155
2534	487	Sisma X SLD	2.4	0	0	0	1.5E2	0.155	2535	487	Sisma Y SLD	0	2.7	0	0	1.5E2	0.155
2536	488	Sisma X SLV	8.4	0	0	0	2.1E2	0.155	2537	488	Sisma Y SLV	0	9.3	0	0	2.1E2	0.155
2538	488	Sisma X SLO	3.2	0	0	0	2.1E2	0.155	2539	488	Sisma Y SLO	0	3.8	0	0	2.1E2	0.155
2540	488	Sisma X SLD	3.3	0	0	0	2.1E2	0.155	2541	488	Sisma Y SLD	0	3.7	0	0	2.1E2	0.155
2542	489	Sisma X SLV	7.2	0	0	0	1.8E2	0.155	2543	489	Sisma Y SLV	0	8	0	0	1.8E2	0.155
2544	489	Sisma X SLO	2.7	0	0	0	1.8E2	0.155	2545	489	Sisma Y SLO	0	3.3	0	0	1.8E2	0.155
2546	489	Sisma X SLD	2.8	0	0	0	1.8E2	0.155	2547	489	Sisma Y SLD	0	3.2	0	0	1.8E2	0.155
2548	490	Sisma X SLV	10	0	0	0	2.5E2	0.155	2549	490	Sisma Y SLV	0	11.1	0	0	2.5E2	0.155
2550	490	Sisma X SLO	3.8	0	0	0	2.5E2	0.155	2551	490	Sisma Y SLO	0	4.5	0	0	2.5E2	0.155
2552	490	Sisma X SLD	3.9	0	0	0	2.5E2	0.155	2553	490	Sisma Y SLD	0	4.4	0	0	2.5E2	0.155
2554	491	Sisma X SLV	12.3	0	0	0	3.1E2	0.155	2555	491	Sisma Y SLV	0	13.7	0	0	3.1E2	0.155
2556	491	Sisma X SLO	4.7	0	0	0	3.1E2	0.155	2557	491	Sisma Y SLO	0	5.6	0	0	3.1E2	0.155
2558	491	Sisma X SLD	4.8	0	0	0	3.1E2	0.155	2559	491	Sisma Y SLD	0	5.4	0	0	3.1E2	0.155
2560	492	Sisma X SLV	10	0	0	0	2.5E2	0.155	2561	492	Sisma Y SLV	0	11.1	0	0	2.5E2	0.155
2562	492	Sisma X SLO	3.8	0	0	0	2.5E2	0.155	2563	492	Sisma Y SLO	0	4.5	0	0	2.5E2	0.155
2564	492	Sisma X SLD	3.9	0	0	0	2.5E2	0.155	2565	492	Sisma Y SLD	0	4.4	0	0	2.5E2	0.155
2566	493	Sisma X SLV	18.7	0	0	0	4.6E2	0.155	2567	493	Sisma Y SLV	0	20.7	0	0	4.6E2	0.155
2568	493	Sisma X SLO	7.1	0	0	0	4.6E2	0.155	2569	493	Sisma Y SLO	0	8.5	0	0	4.6E2	0.155
2570	493	Sisma X SLD	7.3	0	0	0	4.6E2	0.155	2571	493	Sisma Y SLD	0	8.2	0	0	4.6E2	0.155
2572	494	Sisma X SLV	9.2	0	0	0	2.3E2	0.155	2573	494	Sisma Y SLV	0	10.2	0	0	2.3E2	0.155
2574	494	Sisma X SLO	3.5	0	0	0	2.3E2	0.155	2575	494	Sisma Y SLO	0	4.2	0	0	2.3E2	0.155
2576	494	Sisma X SLD	3.6	0	0	0	2.3E2	0.155	2577	494	Sisma Y SLD	0	4	0	0	2.3E2	0.155
2578	495	Sisma X SLV	4.4	0	0	0	110	0.155	2579	495	Sisma Y SLV	0	4.9	0	0	110	0.155
2580	495	Sisma X SLO	1.7	0	0	0	110	0.155	2581	495	Sisma Y SLO	0	2	0	0	110	0.155
2582	495	Sisma X SLD	1.7	0	0	0	110	0.155	2583	495	Sisma Y SLD	0	1.9	0	0	110	0.155
2584	496	Sisma X SLV	4.4	0	0	0	110	0.155	2585	496	Sisma Y SLV	0	4.9	0	0	110	0.155
2586	496	Sisma X SLO	1.7	0	0	0	110	0.155	2587	496	Sisma Y SLO	0	2	0	0	110	0.155
2588	496	Sisma X SLD	1.7	0	0	0	110	0.155	2589	496	Sisma Y SLD	0	1.9	0	0	110	0.155
2590	497	Sisma X SLV	9	0	0	0	2.2E2	0.155	2591	497	Sisma Y SLV	0	10	0	0	2.2E2	0.155
2592	497	Sisma X SLO	3.4	0	0	0	2.2E2	0.155	2593	497	Sisma Y SLO	0	4.1	0	0	2.2E2	0.155
2594	497	Sisma X SLD	3.5	0	0	0	2.2E2	0.155	2595	497	Sisma Y SLD	0	4	0	0	2.2E2	0.155
2596	498	Sisma X SLV	8.8	0	0	0	2.2E2	0.155	2597	498	Sisma Y SLV	0	9.7	0	0	2.2E2	0.155
2598	498	Sisma X SLO	3.3	0	0	0	2.2E2	0.155	2599	498	Sisma Y SLO	0	4	0	0	2.2E2	0.155
2600	498	Sisma X SLD	3.4	0	0	0	2.2E2	0.155	2601	498	Sisma Y SLD	0	3.8	0	0	2.2E2	0.155
2602	499	Sisma X SLV	8.9	0	0	0	2.2E2	0.155	2603	499	Sisma Y SLV	0	9.8	0	0	2.2E2	0.155
2604	499	Sisma X SLO	3.4	0	0	0	2.2E2	0.155	2605	499	Sisma Y SLO	0	4	0	0	2.2E2	0.155
2606	499	Sisma X SLD	3.5	0	0	0	2.2E2	0.155	2607	499	Sisma Y SLD	0	3.9	0	0	2.2E2	0.155
2608	500	Sisma X SLV	12.9	0	0	0	3.2E2	0.155	2609	500	Sisma Y SLV	0	14.3	0	0	3.2E2	0.155
2610	500	Sisma X SLO	4.9	0	0	0	3.2E2	0.155	2611	500	Sisma Y SLO	0	5.9	0	0	3.2E2	0.155
2612	500	Sisma X SLD	5	0	0	0	3.2E2	0.155	2613	500	Sisma Y SLD	0	5.7	0	0	3.2E2	0.155
2614	501	Sisma X SLV	9.8	0	0	0	2.4E2	0.156	2615	501	Sisma Y SLV	0	10.9	0	0	2.4E2	0.156
2616	501	Sisma X SLO	3.7	0	0	0	2.4E2	0.156	2617	501	Sisma Y SLO	0	4.5	0	0	2.4E2	0.156
2618	501	Sisma X SLD	3.8	0	0	0	2.4E2	0.156	2619	501	Sisma Y SLD	0	4.3	0	0	2.4E2	0.156
2620	502	Sisma X SLV	10.4	0	0	0	2.5E2	0.159	2621	502	Sisma Y SLV	0	11.5	0	0	2.5E2	0.159
2622	502	Sisma X SLO	3.9	0	0	0	2.5E2	0.159	2623	502	Sisma Y SLO	0	4.7	0	0	2.5E2	0.159
2624	502	Sisma X SLD	4	0	0	0	2.5E2	0.159	2625	502	Sisma Y SLD	0	4.5	0	0	2.5E2	0.159
2626	503	Sisma X SLV	10.4	0	0	0	2.5E2	0.161	2627	503	Sisma Y SLV	0	11.5	0	0	2.5E2	0.161
2628	503	Sisma X SLO	3.9	0	0	0	2.5E2	0.161	2629	503	Sisma Y SLO	0	4.7	0	0	2.5E2	0.161
2630	503	Sisma X SLD	4.1	0	0	0	2.5E2	0.161	2631	503	Sisma Y SLD	0	4.6	0	0	2.5E2	0.161
2632	504	Sisma X SLV	20.5	0	0	0	4.9E2	0.161	2633	504	Sisma Y SLV	0	22.8	0	0	4.9E2	0.161
2634	504	Sisma X SLO	7.8	0	0	0	4.9E2	0.161	2635	504	Sisma Y SLO	0	9.3	0	0	4.9E2	0.161
2636	504	Sisma X SLD	8	0	0	0	4.9E2	0.161	2637	504	Sisma Y SLD	0	9	0	0	4.9E2	0.161
2638	505	Sisma X SLV	20	0	0	0	4.8E2	0.162	2639	505	Sisma Y SLV	0	22.2	0	0	4.8E2	0.162
2640	505	Sisma X SLO	7.6	0	0	0	4.8E2	0.162	2641	505	Sisma Y SLO	0	9.1	0	0	4.8E2	0.162
2642	505	Sisma X SLD	7.8	0	0	0	4.8E2	0.162	2643	505	Sisma Y SLD	0	8.8	0	0	4.8E2	0.162
2644	506	Sisma X SLV	20.5	0	0	0	4.9E2	0.162	2645	506	Sisma Y SLV	0	22.7	0	0	4.9E2	0.162
2646	506	Sisma X SLO	7.7	0	0	0	4.9E2	0.162	2647	506	Sisma Y SLO	0	9.3	0	0	4.9E2	0.162
2648	506	Sisma X SLD	8	0	0	0	4.9E2	0.162	2649	506	Sisma Y SLD	0	9	0	0	4.9E2	0.162
2650	507	Sisma X SLV	10.5	0	0	0	2.5E2	0.162	2651	507	Sisma Y SLV	0	11.6	0	0	2.5E2	0.162
2652	507	Sisma X SLO	4	0	0	0	2.5E2	0.162	2653	507	Sisma Y SLO	0	4.8	0	0	2.5E2	0.162
2654	507	Sisma X SLD	4.1	0	0	0	2.5E2	0.162	2655	507	Sisma Y SLD	0	4.6	0	0	2.5E2	0.162
2656	508	Sisma X SLV	20.9	0	0	0	4.9E2	0.163	2657	508	Sisma Y SLV	0	23.2	0	0	4.9E2	0.163
2658	508	Sisma X SLO	7.9	0	0	0	4.9E2	0.163	2659	508	Sisma Y SLO	0	9.5	0	0	4.9E2	0.163
2660	508	Sisma X SLD	8.2	0	0	0	4.9E2	0.163	2661	508	Sisma Y SLD	0	9.2	0	0	4.9E2	0.163
2662	509	Sisma X SLV	10.8	0	0	0	2.5E2	0.164	2663	509	Sisma Y SLV	0	12	0	0	2.5E2	0.164
2664	509	Sisma X SLO	4.1	0	0	0	2.5E2	0.164	2665	509	Sisma Y SLO	0	4.9	0	0	2.5E2	0.164
2666	509	Sisma X SLD	4.2	0	0	0	2.5E2	0.164	2667	509	Sisma Y SLD	0	4.7	0	0	2.5E2	0.164
2668	510	Sisma X SLV	13.5	0	0	0	3.2E2	0.164	2669	510	Sisma Y SLV	0	15	0	0	3.2E2	0.164
2670	510	Sisma X SLO	5.1	0	0	0	3.2E2	0.164	2671	510	Sisma Y SLO	0	6.1	0	0	3.2E2	0.164
2672	510	Sisma X SLD	5.3	0	0	0	3.2E2	0.164	2673	510	Sisma Y SLD	0	5.9	0	0	3.2E2	0.164
2674	511	Sisma X SLV	10.3	0	0	0	2.4E2	0.165	2675	511	Sisma Y SLV	0	11.4	0	0	2.4E2	0.165
2676	511	Sisma X SLO	3.9	0	0	0	2.4E2	0.165	2677	511	Sisma Y SLO	0	4.7	0	0	2.4E2	0.165
2678	511	Sisma X SLD	4	0	0	0	2.4E2	0.165	2679	511	Sisma Y SLD	0	4.5	0	0	2.4E2	0.165
2680	512	Sisma X SLV	11.6	0	0	0	2.7E2	0.165	2681	512	Sisma Y SLV	0	12.8	0	0	2.7E2	0.165
2682	512	Sisma X SLO	4.4	0	0	0	2.7E2	0.165	2683	512	Sisma Y SLO	0	5.3	0	0	2.7E2	0.165
2684	512	Sisma X SLD	4.5	0	0	0	2.7E2	0.165	2685	512	Sisma Y SLD	0	5.1	0	0	2.7E2	0.165
2686	513	Sisma X SLV	13.5	0	0	0	3.1E2	0.166	2687	513	Sisma Y SLV	0	15	0	0	3.1E2	0.166

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
2688	513	Sisma X SLO	5.1	0	0	0	3.1E2	0.166	2689	513	Sisma Y SLO	0	6.2	0	0	3.1E2	0.166
2690	513	Sisma X SLD	5.3	0	0	0	3.1E2	0.166	2691	513	Sisma Y SLD	0	5.9	0	0	3.1E2	0.166
2692	514	Sisma X SLV	10.5	0	0	0	2.4E2	0.167	2693	514	Sisma Y SLV	0	11.7	0	0	2.4E2	0.167
2694	514	Sisma X SLO	4	0	0	0	2.4E2	0.167	2695	514	Sisma Y SLO	0	4.8	0	0	2.4E2	0.167
2696	514	Sisma X SLD	4.1	0	0	0	2.4E2	0.167	2697	514	Sisma Y SLD	0	4.6	0	0	2.4E2	0.167
2698	515	Sisma X SLV	21.4	0	0	0	4.9E2	0.167	2699	515	Sisma Y SLV	0	23.8	0	0	4.9E2	0.167
2700	515	Sisma X SLO	8.1	0	0	0	4.9E2	0.167	2701	515	Sisma Y SLO	0	9.7	0	0	4.9E2	0.167
2702	515	Sisma X SLD	8.4	0	0	0	4.9E2	0.167	2703	515	Sisma Y SLD	0	9.4	0	0	4.9E2	0.167
2704	516	Sisma X SLV	11.1	0	0	0	2.6E2	0.167	2705	516	Sisma Y SLV	0	12.3	0	0	2.6E2	0.167
2706	516	Sisma X SLO	4.2	0	0	0	2.6E2	0.167	2707	516	Sisma Y SLO	0	5.1	0	0	2.6E2	0.167
2708	516	Sisma X SLD	4.3	0	0	0	2.6E2	0.167	2709	516	Sisma Y SLD	0	4.9	0	0	2.6E2	0.167
2710	517	Sisma X SLV	13.3	0	0	0	3.1E2	0.168	2711	517	Sisma Y SLV	0	14.8	0	0	3.1E2	0.168
2712	517	Sisma X SLO	5	0	0	0	3.1E2	0.168	2713	517	Sisma Y SLO	0	6.1	0	0	3.1E2	0.168
2714	517	Sisma X SLD	5.2	0	0	0	3.1E2	0.168	2715	517	Sisma Y SLD	0	5.8	0	0	3.1E2	0.168
2716	518	Sisma X SLV	13.3	0	0	0	3.0E2	0.168	2717	518	Sisma Y SLV	0	14.7	0	0	3.0E2	0.168
2718	518	Sisma X SLO	5	0	0	0	3.0E2	0.168	2719	518	Sisma Y SLO	0	6	0	0	3.0E2	0.168
2720	518	Sisma X SLD	5.2	0	0	0	3.0E2	0.168	2721	518	Sisma Y SLD	0	5.8	0	0	3.0E2	0.168
2722	519	Sisma X SLV	10.7	0	0	0	2.4E2	0.168	2723	519	Sisma Y SLV	0	11.9	0	0	2.4E2	0.168
2724	519	Sisma X SLO	4.1	0	0	0	2.4E2	0.168	2725	519	Sisma Y SLO	0	4.9	0	0	2.4E2	0.168
2726	519	Sisma X SLD	4.2	0	0	0	2.4E2	0.168	2727	519	Sisma Y SLD	0	4.7	0	0	2.4E2	0.168
2728	520	Sisma X SLV	9.8	0	0	0	2.2E2	0.169	2729	520	Sisma Y SLV	0	10.9	0	0	2.2E2	0.169
2730	520	Sisma X SLO	3.7	0	0	0	2.2E2	0.169	2731	520	Sisma Y SLO	0	4.5	0	0	2.2E2	0.169
2732	520	Sisma X SLD	3.8	0	0	0	2.2E2	0.169	2733	520	Sisma Y SLD	0	4.3	0	0	2.2E2	0.169
2734	521	Sisma X SLV	17.4	0	0	0	4.0E2	0.169	2735	521	Sisma Y SLV	0	19.3	0	0	4.0E2	0.169
2736	521	Sisma X SLO	6.6	0	0	0	4.0E2	0.169	2737	521	Sisma Y SLO	0	7.9	0	0	4.0E2	0.169
2738	521	Sisma X SLD	6.8	0	0	0	4.0E2	0.169	2739	521	Sisma Y SLD	0	7.6	0	0	4.0E2	0.169
2740	522	Sisma X SLV	6	0	0	0	1.4E2	0.169	2741	522	Sisma Y SLV	0	6.7	0	0	1.4E2	0.169
2742	522	Sisma X SLO	2.3	0	0	0	1.4E2	0.169	2743	522	Sisma Y SLO	0	2.7	0	0	1.4E2	0.169
2744	522	Sisma X SLD	2.4	0	0	0	1.4E2	0.169	2745	522	Sisma Y SLD	0	2.6	0	0	1.4E2	0.169
2746	523	Sisma X SLV	12.1	0	0	0	2.7E2	0.169	2747	523	Sisma Y SLV	0	13.4	0	0	2.7E2	0.169
2748	523	Sisma X SLO	4.6	0	0	0	2.7E2	0.169	2749	523	Sisma Y SLO	0	5.5	0	0	2.7E2	0.169
2750	523	Sisma X SLD	4.7	0	0	0	2.7E2	0.169	2751	523	Sisma Y SLD	0	5.3	0	0	2.7E2	0.169
2752	524	Sisma X SLV	12.1	0	0	0	2.7E2	0.169	2753	524	Sisma Y SLV	0	13.4	0	0	2.7E2	0.169
2754	524	Sisma X SLO	4.6	0	0	0	2.7E2	0.169	2755	524	Sisma Y SLO	0	5.5	0	0	2.7E2	0.169
2756	524	Sisma X SLD	4.7	0	0	0	2.7E2	0.169	2757	524	Sisma Y SLD	0	5.3	0	0	2.7E2	0.169
2758	525	Sisma X SLV	12.1	0	0	0	2.7E2	0.169	2759	525	Sisma Y SLV	0	13.4	0	0	2.7E2	0.169
2760	525	Sisma X SLO	4.6	0	0	0	2.7E2	0.169	2761	525	Sisma Y SLO	0	5.5	0	0	2.7E2	0.169
2762	525	Sisma X SLD	4.7	0	0	0	2.7E2	0.169	2763	525	Sisma Y SLD	0	5.3	0	0	2.7E2	0.169
2764	526	Sisma X SLV	11.7	0	0	0	2.7E2	0.169	2765	526	Sisma Y SLV	0	13	0	0	2.7E2	0.169
2766	526	Sisma X SLO	4.4	0	0	0	2.7E2	0.169	2767	526	Sisma Y SLO	0	5.3	0	0	2.7E2	0.169
2768	526	Sisma X SLD	4.6	0	0	0	2.7E2	0.169	2769	526	Sisma Y SLD	0	5.1	0	0	2.7E2	0.169
2770	527	Sisma X SLV	11	0	0	0	2.5E2	0.171	2771	527	Sisma Y SLV	0	12.2	0	0	2.5E2	0.171
2772	527	Sisma X SLO	4.2	0	0	0	2.5E2	0.171	2773	527	Sisma Y SLO	0	5	0	0	2.5E2	0.171
2774	527	Sisma X SLD	4.3	0	0	0	2.5E2	0.171	2775	527	Sisma Y SLD	0	4.8	0	0	2.5E2	0.171
2776	528	Sisma X SLV	10	0	0	0	2.2E2	0.172	2777	528	Sisma Y SLV	0	11.1	0	0	2.2E2	0.172
2778	528	Sisma X SLO	3.8	0	0	0	2.2E2	0.172	2779	528	Sisma Y SLO	0	4.5	0	0	2.2E2	0.172
2780	528	Sisma X SLD	3.9	0	0	0	2.2E2	0.172	2781	528	Sisma Y SLD	0	4.4	0	0	2.2E2	0.172
2782	529	Sisma X SLV	22.3	0	0	0	5.0E2	0.173	2783	529	Sisma Y SLV	0	24.8	0	0	5.0E2	0.173
2784	529	Sisma X SLO	8.4	0	0	0	5.0E2	0.173	2785	529	Sisma Y SLO	0	10.1	0	0	5.0E2	0.173
2786	529	Sisma X SLD	8.7	0	0	0	5.0E2	0.173	2787	529	Sisma Y SLD	0	9.8	0	0	5.0E2	0.173
2788	530	Sisma X SLV	11.3	0	0	0	2.5E2	0.173	2789	530	Sisma Y SLV	0	12.6	0	0	2.5E2	0.173
2790	530	Sisma X SLO	4.3	0	0	0	2.5E2	0.173	2791	530	Sisma Y SLO	0	5.1	0	0	2.5E2	0.173
2792	530	Sisma X SLD	4.4	0	0	0	2.5E2	0.173	2793	530	Sisma Y SLD	0	5	0	0	2.5E2	0.173
2794	531	Sisma X SLV	11.9	0	0	0	2.6E2	0.174	2795	531	Sisma Y SLV	0	13.2	0	0	2.6E2	0.174
2796	531	Sisma X SLO	4.5	0	0	0	2.6E2	0.174	2797	531	Sisma Y SLO	0	5.4	0	0	2.6E2	0.174
2798	531	Sisma X SLD	4.6	0	0	0	2.6E2	0.174	2799	531	Sisma Y SLD	0	5.2	0	0	2.6E2	0.174
2800	532	Sisma X SLV	11.7	0	0	0	2.6E2	0.176	2801	532	Sisma Y SLV	0	13	0	0	2.6E2	0.176
2802	532	Sisma X SLO	4.4	0	0	0	2.6E2	0.176	2803	532	Sisma Y SLO	0	5.3	0	0	2.6E2	0.176
2804	532	Sisma X SLD	4.6	0	0	0	2.6E2	0.176	2805	532	Sisma Y SLD	0	5.1	0	0	2.6E2	0.176
2806	533	Sisma X SLV	15.8	0	0	0	3.4E2	0.178	2807	533	Sisma Y SLV	0	17.5	0	0	3.4E2	0.178
2808	533	Sisma X SLO	6	0	0	0	3.4E2	0.178	2809	533	Sisma Y SLO	0	7.2	0	0	3.4E2	0.178
2810	533	Sisma X SLD	6.2	0	0	0	3.4E2	0.178	2811	533	Sisma Y SLD	0	6.9	0	0	3.4E2	0.178
2812	534	Sisma X SLV	23.7	0	0	0	5.1E2	0.178	2813	534	Sisma Y SLV	0	26.3	0	0	5.1E2	0.178
2814	534	Sisma X SLO	9	0	0	0	5.1E2	0.178	2815	534	Sisma Y SLO	0	10.8	0	0	5.1E2	0.178
2816	534	Sisma X SLD	9.2	0	0	0	5.1E2	0.178	2817	534	Sisma Y SLD	0	10.4	0	0	5.1E2	0.178
2818	535	Sisma X SLV	12.2	0	0	0	2.6E2	0.18	2819	535	Sisma Y SLV	0	13.5	0	0	2.6E2	0.18
2820	535	Sisma X SLO	4.6	0	0	0	2.6E2	0.18	2821	535	Sisma Y SLO	0	5.5	0	0	2.6E2	0.18
2822	535	Sisma X SLD	4.8	0	0	0	2.6E2	0.18	2823	535	Sisma Y SLD	0	5.3	0	0	2.6E2	0.18
2824	536	Sisma X SLV	12.1	0	0	0	2.6E2	0.181	2825	536	Sisma Y SLV	0	13.5	0	0	2.6E2	0.181
2826	536	Sisma X SLO	4.6	0	0	0	2.6E2	0.181	2827	536	Sisma Y SLO	0	5.5	0	0	2.6E2	0.181
2828	536	Sisma X SLD	4.7	0	0	0	2.6E2	0.181	2829	536	Sisma Y SLD	0	5.3	0	0	2.6E2	0.181
2830	537	Sisma X SLV	12.1	0	0	0	2.6E2	0.181	2831	537	Sisma Y SLV	0	13.5	0	0	2.6E2	0.181
2832	537	Sisma X SLO	4.6	0	0	0	2.6E2	0.181	2833	537	Sisma Y SLO	0	5.5	0	0	2.6E2	0.181
2834	537	Sisma X SLD	4.7	0	0	0	2.6E2	0.181	2835	537	Sisma Y SLD	0	5.3	0	0	2.6E2	0.181
2836	538	Sisma X SLV	12	0	0	0	2.5E2	0.181	2837	538	Sisma Y SLV	0	13.3	0	0	2.5E2	0.181
2838	538	Sisma X SLO	4.5	0	0	0	2.5E2	0.181	2839	538	Sisma Y SLO	0	5.4	0	0	2.5E2	0.181
2840	538	Sisma X SLD	4.7	0	0	0	2.5E2	0.181	2841	538	Sisma Y SLD	0	5.3	0	0	2.5E2	0.181
2842	539	Sisma X SLV	13.3	0	0	0	2.8E2	0.181	2843	539	Sisma Y SLV	0	14.7	0	0	2.8E2	0.181
2844	539	Sisma X SLO	5	0	0	0	2.8E2	0.181	2845	539	Sisma Y SLO	0	6	0	0	2.8E2	0.181
2846	539	Sisma X SLD	5.2	0	0	0	2.8E2	0.181	2847	539	Sisma Y SLD	0	5.8	0	0	2.8E2	0.181
2848	540	Sisma X SLV	11.8	0	0	0	2.5E2	0.181	2849	540	Sisma Y SLV	0	13.1	0	0	2.5E2	0.181
2850	540	Sisma X SLO	4.5	0	0	0	2.5E2	0.181	2851	540	Sisma Y SLO	0	5.4	0	0	2.5E2	0.181
2852	540	Sisma X SLD	4.6	0	0	0	2.5E2	0.181	2853	540	Sisma Y SLD	0	5.2	0	0	2.5E2	0.181
2854	541	Sisma X SLV	11.9	0	0	0	2.5E2	0.181	2855	541	Sisma Y SLV	0	13.3	0	0	2.5E2	0.181
2856	541	Sisma X SLO	4.5	0	0	0	2.5E2	0.181	2857	541	Sisma Y SLO	0	5.4	0	0	2.5E2	0.181
2858	541	Sisma X SLD	4.7	0	0	0	2.5E2	0.181	2859	541	Sisma Y SLD	0	5.2	0	0	2.5E2	0.181
2860	542	Sisma X SLV	12.2	0	0	0	2.6E2	0.181	2861	542	Sisma Y SLV	0	13.5	0	0	2.6E2	0.181
2862	542	Sisma X SLO	4.6	0	0	0	2.6E2	0.181	2863	542	Sisma Y SLO	0	5.5	0	0	2.6E2	0.181
2864	542	Sisma X SLD	4.8	0	0	0	2.6E2	0.181	2865	542	Sisma Y SLD	0	5.3	0	0	2.6E2	0.181
2866	543	Sisma X SLV	11.3	0	0	0	2.4E2	0.183	2867	543	Sisma Y SLV	0	12.6	0	0	2.4E2	0.183
2868	543	Sisma X SLO	4.3	0	0	0	2.4E2	0.183	2869	543	Sisma Y SLO	0	5.2	0	0	2.4E2	0.183
2870	543	Sisma X SLD	4.4	0	0	0	2.4E2	0.183	2871	543	Sisma Y SLD	0	5	0	0	2.4E2	0.183
2872	544	Sisma X SLV	11.1	0	0	0	2.3E2	0.184	2873	544	Sisma Y SLV	0	12.3	0	0	2.3E2	0.184
2874	544	Sisma X SLO	4.2	0	0	0	2.3E2	0.184	2875	544	Sisma Y SLO	0	5.1	0	0	2.3E2	0.184
2876	544	Sisma X SLD	4.3	0	0	0	2.3E2	0.184	2877	544	Sisma Y SLD	0	4.9	0	0	2.3E2	0.184
2878	545	Sisma X SLV	13.4	0	0	0	2.8E2	0.184	2879	545	Sisma Y SLV	0	14.8	0	0	2.8E2	0.184
2880	545	Sisma X SLO	5.1	0	0	0	2.8E2	0.184	2881	545	Sisma Y SLO	0	6.1	0	0	2.8E2	0.184
2882	545	Sisma X SLD	5.2	0	0	0	2.8E2	0.184	2883	545	Sisma Y SLD	0	5.9	0	0	2.8E2	0.184
2884	546	Sisma X SLV	10.7	0	0	0	2.2E2	0.184	2885	546	Sisma Y SLV	0	11.9	0	0	2.2E2	0.184

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
2886	546	Sisma X SLO	4.1	0	0	0	2.2E2	0.184	2887	546	Sisma Y SLO	0	4.9	0	0	2.2E2	0.184
2888	546	Sisma X SLD	4.2	0	0	0	2.2E2	0.184	2889	546	Sisma Y SLD	0	4.7	0	0	2.2E2	0.184
2890	547	Sisma X SLV	4.4	0	0	0	9.2E1	0.184	2891	547	Sisma Y SLV	0	4.9	0	0	9.2E1	0.184
2892	547	Sisma X SLO	1.7	0	0	0	9.2E1	0.184	2893	547	Sisma Y SLO	0	2	0	0	9.2E1	0.184
2894	547	Sisma X SLD	1.7	0	0	0	9.2E1	0.184	2895	547	Sisma Y SLD	0	1.9	0	0	9.2E1	0.184
2896	548	Sisma X SLV	24.9	0	0	0	5.2E2	0.184	2897	548	Sisma Y SLV	0	27.6	0	0	5.2E2	0.184
2898	548	Sisma X SLO	9.4	0	0	0	5.2E2	0.184	2899	548	Sisma Y SLO	0	11.3	0	0	5.2E2	0.184
2900	548	Sisma X SLD	9.7	0	0	0	5.2E2	0.184	2901	548	Sisma Y SLD	0	10.9	0	0	5.2E2	0.184
2902	549	Sisma X SLV	16.9	0	0	0	3.5E2	0.185	2903	549	Sisma Y SLV	0	18.7	0	0	3.5E2	0.185
2904	549	Sisma X SLO	6.4	0	0	0	3.5E2	0.185	2905	549	Sisma Y SLO	0	7.7	0	0	3.5E2	0.185
2906	549	Sisma X SLD	6.6	0	0	0	3.5E2	0.185	2907	549	Sisma Y SLD	0	7.4	0	0	3.5E2	0.185
2908	550	Sisma X SLV	17.4	0	0	0	3.5E2	0.188	2909	550	Sisma Y SLV	0	19.3	0	0	3.5E2	0.188
2910	550	Sisma X SLO	6.6	0	0	0	3.5E2	0.188	2911	550	Sisma Y SLO	0	7.9	0	0	3.5E2	0.188
2912	550	Sisma X SLD	6.8	0	0	0	3.5E2	0.188	2913	550	Sisma Y SLD	0	7.6	0	0	3.5E2	0.188
2914	551	Sisma X SLV	17.6	0	0	0	3.6E2	0.19	2915	551	Sisma Y SLV	0	19.6	0	0	3.6E2	0.19
2916	551	Sisma X SLO	6.7	0	0	0	3.6E2	0.19	2917	551	Sisma Y SLO	0	8	0	0	3.6E2	0.19
2918	551	Sisma X SLD	6.9	0	0	0	3.6E2	0.19	2919	551	Sisma Y SLD	0	7.7	0	0	3.6E2	0.19
2920	552	Sisma X SLV	14.2	0	0	0	2.9E2	0.19	2921	552	Sisma Y SLV	0	15.8	0	0	2.9E2	0.19
2922	552	Sisma X SLO	5.4	0	0	0	2.9E2	0.19	2923	552	Sisma Y SLO	0	6.5	0	0	2.9E2	0.19
2924	552	Sisma X SLD	5.6	0	0	0	2.9E2	0.19	2925	552	Sisma Y SLD	0	6.2	0	0	2.9E2	0.19
2926	553	Sisma X SLV	17.8	0	0	0	3.6E2	0.191	2927	553	Sisma Y SLV	0	19.8	0	0	3.6E2	0.191
2928	553	Sisma X SLO	6.7	0	0	0	3.6E2	0.191	2929	553	Sisma Y SLO	0	8.1	0	0	3.6E2	0.191
2930	553	Sisma X SLD	7	0	0	0	3.6E2	0.191	2931	553	Sisma Y SLD	0	7.8	0	0	3.6E2	0.191
2932	554	Sisma X SLV	18	0	0	0	3.6E2	0.192	2933	554	Sisma Y SLV	0	20	0	0	3.6E2	0.192
2934	554	Sisma X SLO	6.8	0	0	0	3.6E2	0.192	2935	554	Sisma Y SLO	0	8.2	0	0	3.6E2	0.192
2936	554	Sisma X SLD	7	0	0	0	3.6E2	0.192	2937	554	Sisma Y SLD	0	7.9	0	0	3.6E2	0.192
2938	555	Sisma X SLV	18.1	0	0	0	3.6E2	0.193	2939	555	Sisma Y SLV	0	20.1	0	0	3.6E2	0.193
2940	555	Sisma X SLO	6.9	0	0	0	3.6E2	0.193	2941	555	Sisma Y SLO	0	8.3	0	0	3.6E2	0.193
2942	555	Sisma X SLD	7.1	0	0	0	3.6E2	0.193	2943	555	Sisma Y SLD	0	8	0	0	3.6E2	0.193
2944	556	Sisma X SLV	13.1	0	0	0	2.6E2	0.193	2945	556	Sisma Y SLV	0	14.6	0	0	2.6E2	0.193
2946	556	Sisma X SLO	5	0	0	0	2.6E2	0.193	2947	556	Sisma Y SLO	0	6	0	0	2.6E2	0.193
2948	556	Sisma X SLD	5.1	0	0	0	2.6E2	0.193	2949	556	Sisma Y SLD	0	5.7	0	0	2.6E2	0.193
2950	557	Sisma X SLV	13	0	0	0	2.6E2	0.193	2951	557	Sisma Y SLV	0	14.5	0	0	2.6E2	0.193
2952	557	Sisma X SLO	4.9	0	0	0	2.6E2	0.193	2953	557	Sisma Y SLO	0	5.9	0	0	2.6E2	0.193
2954	557	Sisma X SLD	5.1	0	0	0	2.6E2	0.193	2955	557	Sisma Y SLD	0	5.7	0	0	2.6E2	0.193
2956	558	Sisma X SLV	16.4	0	0	0	3.3E2	0.193	2957	558	Sisma Y SLV	0	18.2	0	0	3.3E2	0.193
2958	558	Sisma X SLO	6.2	0	0	0	3.3E2	0.193	2959	558	Sisma Y SLO	0	7.4	0	0	3.3E2	0.193
2960	558	Sisma X SLD	6.4	0	0	0	3.3E2	0.193	2961	558	Sisma Y SLD	0	7.2	0	0	3.3E2	0.193
2962	559	Sisma X SLV	18.3	0	0	0	3.6E2	0.194	2963	559	Sisma Y SLV	0	20.3	0	0	3.6E2	0.194
2964	559	Sisma X SLO	6.9	0	0	0	3.6E2	0.194	2965	559	Sisma Y SLO	0	8.3	0	0	3.6E2	0.194
2966	559	Sisma X SLD	7.2	0	0	0	3.6E2	0.194	2967	559	Sisma Y SLD	0	8	0	0	3.6E2	0.194
2968	560	Sisma X SLV	18.5	0	0	0	3.6E2	0.195	2969	560	Sisma Y SLV	0	20.5	0	0	3.6E2	0.195
2970	560	Sisma X SLO	7	0	0	0	3.6E2	0.195	2971	560	Sisma Y SLO	0	8.4	0	0	3.6E2	0.195
2972	560	Sisma X SLD	7.2	0	0	0	3.6E2	0.195	2973	560	Sisma Y SLD	0	8.1	0	0	3.6E2	0.195
2974	561	Sisma X SLV	13.9	0	0	0	2.7E2	0.196	2975	561	Sisma Y SLV	0	15.4	0	0	2.7E2	0.196
2976	561	Sisma X SLO	5.3	0	0	0	2.7E2	0.196	2977	561	Sisma Y SLO	0	6.3	0	0	2.7E2	0.196
2978	561	Sisma X SLD	5.4	0	0	0	2.7E2	0.196	2979	561	Sisma Y SLD	0	6.1	0	0	2.7E2	0.196
2980	562	Sisma X SLV	13.9	0	0	0	2.7E2	0.196	2981	562	Sisma Y SLV	0	15.4	0	0	2.7E2	0.196
2982	562	Sisma X SLO	5.3	0	0	0	2.7E2	0.196	2983	562	Sisma Y SLO	0	6.3	0	0	2.7E2	0.196
2984	562	Sisma X SLD	5.4	0	0	0	2.7E2	0.196	2985	562	Sisma Y SLD	0	6.1	0	0	2.7E2	0.196
2986	563	Sisma X SLV	13.7	0	0	0	2.7E2	0.196	2987	563	Sisma Y SLV	0	15.2	0	0	2.7E2	0.196
2988	563	Sisma X SLO	5.2	0	0	0	2.7E2	0.196	2989	563	Sisma Y SLO	0	6.2	0	0	2.7E2	0.196
2990	563	Sisma X SLD	5.4	0	0	0	2.7E2	0.196	2991	563	Sisma Y SLD	0	6	0	0	2.7E2	0.196
2992	564	Sisma X SLV	13.7	0	0	0	2.7E2	0.196	2993	564	Sisma Y SLV	0	15.2	0	0	2.7E2	0.196
2994	564	Sisma X SLO	5.2	0	0	0	2.7E2	0.196	2995	564	Sisma Y SLO	0	6.2	0	0	2.7E2	0.196
2996	564	Sisma X SLD	5.3	0	0	0	2.7E2	0.196	2997	564	Sisma Y SLD	0	6	0	0	2.7E2	0.196
2998	565	Sisma X SLV	13.8	0	0	0	2.7E2	0.196	2999	565	Sisma Y SLV	0	15.3	0	0	2.7E2	0.196
3000	565	Sisma X SLO	5.2	0	0	0	2.7E2	0.196	3001	565	Sisma Y SLO	0	6.3	0	0	2.7E2	0.196
3002	565	Sisma X SLD	5.4	0	0	0	2.7E2	0.196	3003	565	Sisma Y SLD	0	6.1	0	0	2.7E2	0.196
3004	566	Sisma X SLV	14	0	0	0	2.7E2	0.196	3005	566	Sisma Y SLV	0	15.5	0	0	2.7E2	0.196
3006	566	Sisma X SLO	5.3	0	0	0	2.7E2	0.196	3007	566	Sisma Y SLO	0	6.4	0	0	2.7E2	0.196
3008	566	Sisma X SLD	5.5	0	0	0	2.7E2	0.196	3009	566	Sisma Y SLD	0	6.1	0	0	2.7E2	0.196
3010	567	Sisma X SLV	18.7	0	0	0	3.7E2	0.196	3011	567	Sisma Y SLV	0	20.7	0	0	3.7E2	0.196
3012	567	Sisma X SLO	7.1	0	0	0	3.7E2	0.196	3013	567	Sisma Y SLO	0	8.5	0	0	3.7E2	0.196
3014	567	Sisma X SLD	7.3	0	0	0	3.7E2	0.196	3015	567	Sisma Y SLD	0	8.2	0	0	3.7E2	0.196
3016	568	Sisma X SLV	23.4	0	0	0	4.6E2	0.197	3017	568	Sisma Y SLV	0	25.9	0	0	4.6E2	0.197
3018	568	Sisma X SLO	8.8	0	0	0	4.6E2	0.197	3019	568	Sisma Y SLO	0	10.6	0	0	4.6E2	0.197
3020	568	Sisma X SLD	9.1	0	0	0	4.6E2	0.197	3021	568	Sisma Y SLD	0	10.2	0	0	4.6E2	0.197
3022	569	Sisma X SLV	8.2	0	0	0	1.6E2	0.197	3023	569	Sisma Y SLV	0	9.1	0	0	1.6E2	0.197
3024	569	Sisma X SLO	3.1	0	0	0	1.6E2	0.197	3025	569	Sisma Y SLO	0	3.7	0	0	1.6E2	0.197
3026	569	Sisma X SLD	3.2	0	0	0	1.6E2	0.197	3027	569	Sisma Y SLD	0	3.6	0	0	1.6E2	0.197
3028	570	Sisma X SLV	8.9	0	0	0	1.7E2	0.197	3029	570	Sisma Y SLV	0	9.9	0	0	1.7E2	0.197
3030	570	Sisma X SLO	3.4	0	0	0	1.7E2	0.197	3031	570	Sisma Y SLO	0	4.1	0	0	1.7E2	0.197
3032	570	Sisma X SLD	3.5	0	0	0	1.7E2	0.197	3033	570	Sisma Y SLD	0	3.9	0	0	1.7E2	0.197
3034	571	Sisma X SLV	17.9	0	0	0	3.5E2	0.197	3035	571	Sisma Y SLV	0	19.9	0	0	3.5E2	0.197
3036	571	Sisma X SLO	6.8	0	0	0	3.5E2	0.197	3037	571	Sisma Y SLO	0	8.1	0	0	3.5E2	0.197
3038	571	Sisma X SLD	7	0	0	0	3.5E2	0.197	3039	571	Sisma Y SLD	0	7.8	0	0	3.5E2	0.197
3040	572	Sisma X SLV	17.9	0	0	0	3.5E2	0.197	3041	572	Sisma Y SLV	0	19.9	0	0	3.5E2	0.197
3042	572	Sisma X SLO	6.8	0	0	0	3.5E2	0.197	3043	572	Sisma Y SLO	0	8.1	0	0	3.5E2	0.197
3044	572	Sisma X SLD	7	0	0	0	3.5E2	0.197	3045	572	Sisma Y SLD	0	7.8	0	0	3.5E2	0.197
3046	573	Sisma X SLV	17.9	0	0	0	3.5E2	0.197	3047	573	Sisma Y SLV	0	19.9	0	0	3.5E2	0.197
3048	573	Sisma X SLO	6.8	0	0	0	3.5E2	0.197	3049	573	Sisma Y SLO	0	8.1	0	0	3.5E2	0.197
3050	573	Sisma X SLD	7	0	0	0	3.5E2	0.197	3051	573	Sisma Y SLD	0	7.8	0	0	3.5E2	0.197
3052	574	Sisma X SLV	17.9	0	0	0	3.5E2	0.197	3053	574	Sisma Y SLV	0	19.9	0	0	3.5E2	0.197
3054	574	Sisma X SLO	6.8	0	0	0	3.5E2	0.197	3055	574	Sisma Y SLO	0	8.1	0	0	3.5E2	0.197
3056	574	Sisma X SLD	7	0	0	0	3.5E2	0.197	3057	574	Sisma Y SLD	0	7.8	0	0	3.5E2	0.197
3058	575	Sisma X SLV	20.6	0	0	0	4.0E2	0.197	3059	575	Sisma Y SLV	0	22.9	0	0	4.0E2	0.197
3060	575	Sisma X SLO	7.8	0	0	0	4.0E2	0.197	3061	575	Sisma Y SLO	0	9.4	0	0	4.0E2	0.197
3062	575	Sisma X SLD	8.1	0	0	0	4.0E2	0.197	3063	575	Sisma Y SLD	0	9	0	0	4.0E2	0.197
3064	576	Sisma X SLV	16.4	0	0	0	3.2E2	0.197	3065	576	Sisma Y SLV	0	18.2	0	0	3.2E2	0.197
3066	576	Sisma X SLO	6.2	0	0	0	3.2E2	0.197	3067	576	Sisma Y SLO	0	7.5	0	0	3.2E2	0.197
3068	576	Sisma X SLD	6.4	0	0	0	3.2E2	0.197	3069	576	Sisma Y SLD	0	7.2	0	0	3.2E2	0.197
3070	577	Sisma X SLV	16.4	0	0	0	3.2E2	0.197	3071	577	Sisma Y SLV	0	18.2	0	0	3.2E2	0.197
3072	577	Sisma X SLO	6.2	0	0	0	3.2E2	0.197	3073	577	Sisma Y SLO	0	7.5	0	0	3.2E2	0.197
3074	577	Sisma X SLD	6.4	0	0	0	3.2E2	0.197	3075	577	Sisma Y SLD	0	7.2	0	0	3.2E2	0.197
3076	578	Sisma X SLV	16.4	0	0	0	3.2E2	0.197	3077	578	Sisma Y SLV	0	18.2	0	0	3.2E2	0.197
3078	578	Sisma X SLO	6.2	0	0	0	3.2E2	0.197	3079	578	Sisma Y SLO	0	7.5	0	0	3.2E2	0.197
3080	578	Sisma X SLD	6.4	0	0	0	3.2E2	0.197	3081	578	Sisma Y SLD	0	7.2	0	0	3.2E2	0.197
3082	579	Sisma X SLV	20.7	0	0	0	4.0E2	0.197	3083	579	Sisma Y SLV	0	23	0	0	4.0E2	0.197
3084	579	Sisma X SLO	7.8	0	0	0	4.0E2	0.197	3085	579	Sisma Y SLO	0	9.4	0	0	4.0E2	0.197
3086	579	Sisma X SLD	8.1	0	0	0	4.0E2	0.197	3087	579	Sisma Y SLD	0	9.1	0	0	4.0E2	0.197
3088	580	Sisma X SLV	14.4	0	0	0	2.8E2	0.197	3089	580	Sisma Y SLV	0	16	0	0	2.8E2	0.197

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
3090	580	Sisma X SLO	5.5	0	0	0	2.8E2	0.197	3091	580	Sisma Y SLO	0	6.6	0	0	2.8E2	0.197
3092	580	Sisma X SLD	5.6	0	0	0	2.8E2	0.197	3093	580	Sisma Y SLD	0	6.3	0	0	2.8E2	0.197
3094	581	Sisma X SLV	14.4	0	0	0	2.8E2	0.197	3095	581	Sisma Y SLV	0	16	0	0	2.8E2	0.197
3096	581	Sisma X SLO	5.5	0	0	0	2.8E2	0.197	3097	581	Sisma Y SLO	0	6.6	0	0	2.8E2	0.197
3098	581	Sisma X SLD	5.6	0	0	0	2.8E2	0.197	3099	581	Sisma Y SLD	0	6.3	0	0	2.8E2	0.197
3100	582	Sisma X SLV	14.4	0	0	0	2.8E2	0.197	3101	582	Sisma Y SLV	0	16	0	0	2.8E2	0.197
3102	582	Sisma X SLO	5.5	0	0	0	2.8E2	0.197	3103	582	Sisma Y SLO	0	6.6	0	0	2.8E2	0.197
3104	582	Sisma X SLD	5.6	0	0	0	2.8E2	0.197	3105	582	Sisma Y SLD	0	6.3	0	0	2.8E2	0.197
3106	583	Sisma X SLV	14.4	0	0	0	2.8E2	0.197	3107	583	Sisma Y SLV	0	16	0	0	2.8E2	0.197
3108	583	Sisma X SLO	5.5	0	0	0	2.8E2	0.197	3109	583	Sisma Y SLO	0	6.6	0	0	2.8E2	0.197
3110	583	Sisma X SLD	5.6	0	0	0	2.8E2	0.197	3111	583	Sisma Y SLD	0	6.3	0	0	2.8E2	0.197
3112	584	Sisma X SLV	7.2	0	0	0	1.4E2	0.197	3113	584	Sisma Y SLV	0	8	0	0	1.4E2	0.197
3114	584	Sisma X SLO	2.7	0	0	0	1.4E2	0.197	3115	584	Sisma Y SLO	0	3.3	0	0	1.4E2	0.197
3116	584	Sisma X SLD	2.8	0	0	0	1.4E2	0.197	3117	584	Sisma Y SLD	0	3.2	0	0	1.4E2	0.197
3118	585	Sisma X SLV	16.2	0	0	0	3.2E2	0.197	3119	585	Sisma Y SLV	0	18	0	0	3.2E2	0.197
3120	585	Sisma X SLO	6.1	0	0	0	3.2E2	0.197	3121	585	Sisma Y SLO	0	7.4	0	0	3.2E2	0.197
3122	585	Sisma X SLD	6.3	0	0	0	3.2E2	0.197	3123	585	Sisma Y SLD	0	7.1	0	0	3.2E2	0.197
3124	586	Sisma X SLV	16	0	0	0	3.1E2	0.197	3125	586	Sisma Y SLV	0	17.8	0	0	3.1E2	0.197
3126	586	Sisma X SLO	6.1	0	0	0	3.1E2	0.197	3127	586	Sisma Y SLO	0	7.3	0	0	3.1E2	0.197
3128	586	Sisma X SLD	6.2	0	0	0	3.1E2	0.197	3129	586	Sisma Y SLD	0	7	0	0	3.1E2	0.197
3130	587	Sisma X SLV	16	0	0	0	3.1E2	0.197	3131	587	Sisma Y SLV	0	17.8	0	0	3.1E2	0.197
3132	587	Sisma X SLO	6.1	0	0	0	3.1E2	0.197	3133	587	Sisma Y SLO	0	7.3	0	0	3.1E2	0.197
3134	587	Sisma X SLD	6.2	0	0	0	3.1E2	0.197	3135	587	Sisma Y SLD	0	7	0	0	3.1E2	0.197
3136	588	Sisma X SLV	16	0	0	0	3.1E2	0.197	3137	588	Sisma Y SLV	0	17.8	0	0	3.1E2	0.197
3138	588	Sisma X SLO	6.1	0	0	0	3.1E2	0.197	3139	588	Sisma Y SLO	0	7.3	0	0	3.1E2	0.197
3140	588	Sisma X SLD	6.2	0	0	0	3.1E2	0.197	3141	588	Sisma Y SLD	0	7	0	0	3.1E2	0.197
3142	589	Sisma X SLV	16	0	0	0	3.1E2	0.197	3143	589	Sisma Y SLV	0	17.8	0	0	3.1E2	0.197
3144	589	Sisma X SLO	6.1	0	0	0	3.1E2	0.197	3145	589	Sisma Y SLO	0	7.3	0	0	3.1E2	0.197
3146	589	Sisma X SLD	6.2	0	0	0	3.1E2	0.197	3147	589	Sisma Y SLD	0	7	0	0	3.1E2	0.197
3148	590	Sisma X SLV	16	0	0	0	3.1E2	0.197	3149	590	Sisma Y SLV	0	17.8	0	0	3.1E2	0.197
3150	590	Sisma X SLO	6.1	0	0	0	3.1E2	0.197	3151	590	Sisma Y SLO	0	7.3	0	0	3.1E2	0.197
3152	590	Sisma X SLD	6.2	0	0	0	3.1E2	0.197	3153	590	Sisma Y SLD	0	7	0	0	3.1E2	0.197
3154	591	Sisma X SLV	16	0	0	0	3.1E2	0.197	3155	591	Sisma Y SLV	0	17.8	0	0	3.1E2	0.197
3156	591	Sisma X SLO	6.1	0	0	0	3.1E2	0.197	3157	591	Sisma Y SLO	0	7.3	0	0	3.1E2	0.197
3158	591	Sisma X SLD	6.2	0	0	0	3.1E2	0.197	3159	591	Sisma Y SLD	0	7	0	0	3.1E2	0.197
3160	592	Sisma X SLV	8	0	0	0	1.6E2	0.197	3161	592	Sisma Y SLV	0	8.9	0	0	1.6E2	0.197
3162	592	Sisma X SLO	3	0	0	0	1.6E2	0.197	3163	592	Sisma Y SLO	0	3.6	0	0	1.6E2	0.197
3164	592	Sisma X SLD	3.1	0	0	0	1.6E2	0.197	3165	592	Sisma Y SLD	0	3.5	0	0	1.6E2	0.197
3166	593	Sisma X SLV	5.8	0	0	0	1.1E2	0.197	3167	593	Sisma Y SLV	0	6.4	0	0	1.1E2	0.197
3168	593	Sisma X SLO	2.2	0	0	0	1.1E2	0.197	3169	593	Sisma Y SLO	0	2.6	0	0	1.1E2	0.197
3170	593	Sisma X SLD	2.2	0	0	0	1.1E2	0.197	3171	593	Sisma Y SLD	0	2.5	0	0	1.1E2	0.197
3172	594	Sisma X SLV	13.2	0	0	0	2.6E2	0.197	3173	594	Sisma Y SLV	0	14.7	0	0	2.6E2	0.197
3174	594	Sisma X SLO	5	0	0	0	2.6E2	0.197	3175	594	Sisma Y SLO	0	6	0	0	2.6E2	0.197
3176	594	Sisma X SLD	5.2	0	0	0	2.6E2	0.197	3177	594	Sisma Y SLD	0	5.8	0	0	2.6E2	0.197
3178	595	Sisma X SLV	2.9	0	0	0	5.6E1	0.197	3179	595	Sisma Y SLV	0	3.2	0	0	5.6E1	0.197
3180	595	Sisma X SLO	1.1	0	0	0	5.6E1	0.197	3181	595	Sisma Y SLO	0	1.3	0	0	5.6E1	0.197
3182	595	Sisma X SLD	1.1	0	0	0	5.6E1	0.197	3183	595	Sisma Y SLD	0	1.3	0	0	5.6E1	0.197
3184	596	Sisma X SLV	5.8	0	0	0	1.1E2	0.197	3185	596	Sisma Y SLV	0	6.4	0	0	1.1E2	0.197
3186	596	Sisma X SLO	2.2	0	0	0	1.1E2	0.197	3187	596	Sisma Y SLO	0	2.6	0	0	1.1E2	0.197
3188	596	Sisma X SLD	2.2	0	0	0	1.1E2	0.197	3189	596	Sisma Y SLD	0	2.5	0	0	1.1E2	0.197
3190	597	Sisma X SLV	10.3	0	0	0	2.0E2	0.197	3191	597	Sisma Y SLV	0	11.5	0	0	2.0E2	0.197
3192	597	Sisma X SLO	3.9	0	0	0	2.0E2	0.197	3193	597	Sisma Y SLO	0	4.7	0	0	2.0E2	0.197
3194	597	Sisma X SLD	4	0	0	0	2.0E2	0.197	3195	597	Sisma Y SLD	0	4.5	0	0	2.0E2	0.197
3196	598	Sisma X SLV	5.8	0	0	0	1.1E2	0.197	3197	598	Sisma Y SLV	0	6.4	0	0	1.1E2	0.197
3198	598	Sisma X SLO	2.2	0	0	0	1.1E2	0.197	3199	598	Sisma Y SLO	0	2.6	0	0	1.1E2	0.197
3200	598	Sisma X SLD	2.2	0	0	0	1.1E2	0.197	3201	598	Sisma Y SLD	0	2.5	0	0	1.1E2	0.197
3202	599	Sisma X SLV	13.2	0	0	0	2.6E2	0.197	3203	599	Sisma Y SLV	0	14.7	0	0	2.6E2	0.197
3204	599	Sisma X SLO	5	0	0	0	2.6E2	0.197	3205	599	Sisma Y SLO	0	6	0	0	2.6E2	0.197
3206	599	Sisma X SLD	5.2	0	0	0	2.6E2	0.197	3207	599	Sisma Y SLD	0	5.8	0	0	2.6E2	0.197
3208	600	Sisma X SLV	14.9	0	0	0	2.9E2	0.197	3209	600	Sisma Y SLV	0	16.5	0	0	2.9E2	0.197
3210	600	Sisma X SLO	5.6	0	0	0	2.9E2	0.197	3211	600	Sisma Y SLO	0	6.8	0	0	2.9E2	0.197
3212	600	Sisma X SLD	5.8	0	0	0	2.9E2	0.197	3213	600	Sisma Y SLD	0	6.5	0	0	2.9E2	0.197
3214	601	Sisma X SLV	14.9	0	0	0	2.9E2	0.197	3215	601	Sisma Y SLV	0	16.5	0	0	2.9E2	0.197
3216	601	Sisma X SLO	5.6	0	0	0	2.9E2	0.197	3217	601	Sisma Y SLO	0	6.8	0	0	2.9E2	0.197
3218	601	Sisma X SLD	5.8	0	0	0	2.9E2	0.197	3219	601	Sisma Y SLD	0	6.5	0	0	2.9E2	0.197
3220	602	Sisma X SLV	14.9	0	0	0	2.9E2	0.197	3221	602	Sisma Y SLV	0	16.5	0	0	2.9E2	0.197
3222	602	Sisma X SLO	5.6	0	0	0	2.9E2	0.197	3223	602	Sisma Y SLO	0	6.8	0	0	2.9E2	0.197
3224	602	Sisma X SLD	5.8	0	0	0	2.9E2	0.197	3225	602	Sisma Y SLD	0	6.5	0	0	2.9E2	0.197
3226	603	Sisma X SLV	14.9	0	0	0	2.9E2	0.197	3227	603	Sisma Y SLV	0	16.5	0	0	2.9E2	0.197
3228	603	Sisma X SLO	5.6	0	0	0	2.9E2	0.197	3229	603	Sisma Y SLO	0	6.8	0	0	2.9E2	0.197
3230	603	Sisma X SLD	5.8	0	0	0	2.9E2	0.197	3231	603	Sisma Y SLD	0	6.5	0	0	2.9E2	0.197
3232	604	Sisma X SLV	26.3	0	0	0	5.1E2	0.197	3233	604	Sisma Y SLV	0	29.2	0	0	5.1E2	0.197
3234	604	Sisma X SLO	9.9	0	0	0	5.1E2	0.197	3235	604	Sisma Y SLO	0	12	0	0	5.1E2	0.197
3236	604	Sisma X SLD	10.3	0	0	0	5.1E2	0.197	3237	604	Sisma Y SLD	0	11.5	0	0	5.1E2	0.197
3238	605	Sisma X SLV	29.2	0	0	0	5.7E2	0.197	3239	605	Sisma Y SLV	0	32.4	0	0	5.7E2	0.197
3240	605	Sisma X SLO	11.1	0	0	0	5.7E2	0.197	3241	605	Sisma Y SLO	0	13.3	0	0	5.7E2	0.197
3242	605	Sisma X SLD	11.4	0	0	0	5.7E2	0.197	3243	605	Sisma Y SLD	0	12.8	0	0	5.7E2	0.197
3244	606	Sisma X SLV	14.6	0	0	0	2.9E2	0.197	3245	606	Sisma Y SLV	0	16.2	0	0	2.9E2	0.197
3246	606	Sisma X SLO	5.5	0	0	0	2.9E2	0.197	3247	606	Sisma Y SLO	0	6.6	0	0	2.9E2	0.197
3248	606	Sisma X SLD	5.7	0	0	0	2.9E2	0.197	3249	606	Sisma Y SLD	0	6.4	0	0	2.9E2	0.197
3250	607	Sisma X SLV	24.4	0	0	0	4.8E2	0.197	3251	607	Sisma Y SLV	0	27.1	0	0	4.8E2	0.197
3252	607	Sisma X SLO	9.2	0	0	0	4.8E2	0.197	3253	607	Sisma Y SLO	0	11.1	0	0	4.8E2	0.197
3254	607	Sisma X SLD	9.5	0	0	0	4.8E2	0.197	3255	607	Sisma Y SLD	0	10.7	0	0	4.8E2	0.197
3256	608	Sisma X SLV	6.3	0	0	0	1.2E2	0.197	3257	608	Sisma Y SLV	0	7	0	0	1.2E2	0.197
3258	608	Sisma X SLO	2.4	0	0	0	1.2E2	0.197	3259	608	Sisma Y SLO	0	2.9	0	0	1.2E2	0.197
3260	608	Sisma X SLD	2.5	0	0	0	1.2E2	0.197	3261	608	Sisma Y SLD	0	2.8	0	0	1.2E2	0.197
3262	609	Sisma X SLV	15.2	0	0	0	2.9E2	0.199	3263	609	Sisma Y SLV	0	16.8	0	0	2.9E2	0.199
3264	609	Sisma X SLO	5.7	0	0	0	2.9E2	0.199	3265	609	Sisma Y SLO	0	6.9	0	0	2.9E2	0.199
3266	609	Sisma X SLD	5.9	0	0	0	2.9E2	0.199	3267	609	Sisma Y SLD	0	6.6	0	0	2.9E2	0.199
3268	610	Sisma X SLV	15.2	0	0	0	2.9E2	0.199	3269	610	Sisma Y SLV	0	16.8	0	0	2.9E2	0.199
3270	610	Sisma X SLO	5.7	0	0	0	2.9E2	0.199	3271	610	Sisma Y SLO	0	6.9	0	0	2.9E2	0.199
3272	610	Sisma X SLD	5.9	0	0	0	2.9E2	0.199	3273	610	Sisma Y SLD	0	6.6	0	0	2.9E2	0.199
3274	611	Sisma X SLV	15.4	0	0	0	3.0E2	0.201	3275	611	Sisma Y SLV	0	17.1	0	0	3.0E2	0.201
3276	611	Sisma X SLO	5.8	0	0	0	3.0E2	0.201	3277	611	Sisma Y SLO	0	7	0	0	3.0E2	0.201
3278	611	Sisma X SLD	6	0	0	0	3.0E2	0.201	3279	611	Sisma Y SLD	0	6.8	0	0	3.0E2	0.201
3280	612	Sisma X SLV	15.4	0	0	0	3.0E2	0.201	3281	612	Sisma Y SLV	0	17.1	0	0	3.0E2	0.201
3282	612	Sisma X SLO	5.8	0	0	0	3.0E2	0.201	3283	612	Sisma Y SLO	0	7	0	0	3.0E2	0.201
3284	612	Sisma X SLD	6	0	0	0	3.0E2	0.201	3285	612	Sisma Y SLD	0	6.8	0	0	3.0E2	0.201
3286	613	Sisma X SLV	15.7	0	0	0	3.0E2	0.203	3287	613	Sisma Y SLV	0	17.5	0	0	3.0E2	0.203

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
3288	613	Sisma X SLO	6	0	0	0	3.0E2	0.203	3289	613	Sisma Y SLO	0	7.2	0	0	3.0E2	0.203
3290	613	Sisma X SLD	6.1	0	0	0	3.0E2	0.203	3291	613	Sisma Y SLD	0	6.9	0	0	3.0E2	0.203
3292	614	Sisma X SLV	15.7	0	0	0	3.0E2	0.203	3293	614	Sisma Y SLV	0	17.5	0	0	3.0E2	0.203
3294	614	Sisma X SLO	6	0	0	0	3.0E2	0.203	3295	614	Sisma Y SLO	0	7.2	0	0	3.0E2	0.203
3296	614	Sisma X SLD	6.1	0	0	0	3.0E2	0.203	3297	614	Sisma Y SLD	0	6.9	0	0	3.0E2	0.203
3298	615	Sisma X SLV	15.6	0	0	0	3.0E2	0.203	3299	615	Sisma Y SLV	0	17.4	0	0	3.0E2	0.203
3300	615	Sisma X SLO	5.9	0	0	0	3.0E2	0.203	3301	615	Sisma Y SLO	0	7.1	0	0	3.0E2	0.203
3302	615	Sisma X SLD	6.1	0	0	0	3.0E2	0.203	3303	615	Sisma Y SLD	0	6.9	0	0	3.0E2	0.203
3304	616	Sisma X SLV	12.5	0	0	0	2.4E2	0.204	3305	616	Sisma Y SLV	0	13.9	0	0	2.4E2	0.204
3306	616	Sisma X SLO	4.7	0	0	0	2.4E2	0.204	3307	616	Sisma Y SLO	0	5.7	0	0	2.4E2	0.204
3308	616	Sisma X SLD	4.9	0	0	0	2.4E2	0.204	3309	616	Sisma Y SLD	0	5.5	0	0	2.4E2	0.204
3310	617	Sisma X SLV	18.9	0	0	0	3.6E2	0.204	3311	617	Sisma Y SLV	0	20.9	0	0	3.6E2	0.204
3312	617	Sisma X SLO	7.1	0	0	0	3.6E2	0.204	3313	617	Sisma Y SLO	0	8.6	0	0	3.6E2	0.204
3314	617	Sisma X SLD	7.4	0	0	0	3.6E2	0.204	3315	617	Sisma Y SLD	0	8.3	0	0	3.6E2	0.204
3316	618	Sisma X SLV	16.1	0	0	0	3.0E2	0.205	3317	618	Sisma Y SLV	0	17.8	0	0	3.0E2	0.205
3318	618	Sisma X SLO	6.1	0	0	0	3.0E2	0.205	3319	618	Sisma Y SLO	0	7.3	0	0	3.0E2	0.205
3320	618	Sisma X SLD	6.3	0	0	0	3.0E2	0.205	3321	618	Sisma Y SLD	0	7	0	0	3.0E2	0.205
3322	619	Sisma X SLV	16.1	0	0	0	3.0E2	0.205	3323	619	Sisma Y SLV	0	17.8	0	0	3.0E2	0.205
3324	619	Sisma X SLO	6.1	0	0	0	3.0E2	0.205	3325	619	Sisma Y SLO	0	7.3	0	0	3.0E2	0.205
3326	619	Sisma X SLD	6.3	0	0	0	3.0E2	0.205	3327	619	Sisma Y SLD	0	7	0	0	3.0E2	0.205
3328	620	Sisma X SLV	17.7	0	0	0	3.3E2	0.206	3329	620	Sisma Y SLV	0	19.6	0	0	3.3E2	0.206
3330	620	Sisma X SLO	6.7	0	0	0	3.3E2	0.206	3331	620	Sisma Y SLO	0	8	0	0	3.3E2	0.206
3332	620	Sisma X SLD	6.9	0	0	0	3.3E2	0.206	3333	620	Sisma Y SLD	0	7.8	0	0	3.3E2	0.206
3334	621	Sisma X SLV	27.3	0	0	0	5.1E2	0.207	3335	621	Sisma Y SLV	0	30.3	0	0	5.1E2	0.207
3336	621	Sisma X SLO	10.3	0	0	0	5.1E2	0.207	3337	621	Sisma Y SLO	0	12.4	0	0	5.1E2	0.207
3338	621	Sisma X SLD	10.7	0	0	0	5.1E2	0.207	3339	621	Sisma Y SLD	0	12	0	0	5.1E2	0.207
3340	622	Sisma X SLV	27.3	0	0	0	5.1E2	0.207	3341	622	Sisma Y SLV	0	30.3	0	0	5.1E2	0.207
3342	622	Sisma X SLO	10.3	0	0	0	5.1E2	0.207	3343	622	Sisma Y SLO	0	12.4	0	0	5.1E2	0.207
3344	622	Sisma X SLD	10.7	0	0	0	5.1E2	0.207	3345	622	Sisma Y SLD	0	12	0	0	5.1E2	0.207
3346	623	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3347	623	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3348	623	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3349	623	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3350	623	Sisma X SLD	9	0	0	0	4.3E2	0.207	3351	623	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3352	624	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3353	624	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3354	624	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3355	624	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3356	624	Sisma X SLD	9	0	0	0	4.3E2	0.207	3357	624	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3358	625	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3359	625	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3360	625	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3361	625	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3362	625	Sisma X SLD	9	0	0	0	4.3E2	0.207	3363	625	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3364	626	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3365	626	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3366	626	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3367	626	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3368	626	Sisma X SLD	9	0	0	0	4.3E2	0.207	3369	626	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3370	627	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3371	627	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3372	627	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3373	627	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3374	627	Sisma X SLD	9	0	0	0	4.3E2	0.207	3375	627	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3376	628	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3377	628	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3378	628	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3379	628	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3380	628	Sisma X SLD	9	0	0	0	4.3E2	0.207	3381	628	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3382	629	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3383	629	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3384	629	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3385	629	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3386	629	Sisma X SLD	9	0	0	0	4.3E2	0.207	3387	629	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3388	630	Sisma X SLV	23.1	0	0	0	4.3E2	0.207	3389	630	Sisma Y SLV	0	25.7	0	0	4.3E2	0.207
3390	630	Sisma X SLO	8.8	0	0	0	4.3E2	0.207	3391	630	Sisma Y SLO	0	10.5	0	0	4.3E2	0.207
3392	630	Sisma X SLD	9	0	0	0	4.3E2	0.207	3393	630	Sisma Y SLD	0	10.1	0	0	4.3E2	0.207
3394	631	Sisma X SLV	29.2	0	0	0	5.4E2	0.207	3395	631	Sisma Y SLV	0	32.4	0	0	5.4E2	0.207
3396	631	Sisma X SLO	11	0	0	0	5.4E2	0.207	3397	631	Sisma Y SLO	0	13.3	0	0	5.4E2	0.207
3398	631	Sisma X SLD	11.4	0	0	0	5.4E2	0.207	3399	631	Sisma Y SLD	0	12.8	0	0	5.4E2	0.207
3400	632	Sisma X SLV	29.3	0	0	0	5.5E2	0.207	3401	632	Sisma Y SLV	0	32.6	0	0	5.5E2	0.207
3402	632	Sisma X SLO	11.1	0	0	0	5.5E2	0.207	3403	632	Sisma Y SLO	0	13.3	0	0	5.5E2	0.207
3404	632	Sisma X SLD	11.5	0	0	0	5.5E2	0.207	3405	632	Sisma Y SLD	0	12.9	0	0	5.5E2	0.207
3406	633	Sisma X SLV	10.5	0	0	0	1.9E2	0.207	3407	633	Sisma Y SLV	0	11.6	0	0	1.9E2	0.207
3408	633	Sisma X SLO	4	0	0	0	1.9E2	0.207	3409	633	Sisma Y SLO	0	4.8	0	0	1.9E2	0.207
3410	633	Sisma X SLD	4.1	0	0	0	1.9E2	0.207	3411	633	Sisma Y SLD	0	4.6	0	0	1.9E2	0.207
3412	634	Sisma X SLV	10.5	0	0	0	1.9E2	0.207	3413	634	Sisma Y SLV	0	11.6	0	0	1.9E2	0.207
3414	634	Sisma X SLO	4	0	0	0	1.9E2	0.207	3415	634	Sisma Y SLO	0	4.8	0	0	1.9E2	0.207
3416	634	Sisma X SLD	4.1	0	0	0	1.9E2	0.207	3417	634	Sisma Y SLD	0	4.6	0	0	1.9E2	0.207
3418	635	Sisma X SLV	10.5	0	0	0	1.9E2	0.207	3419	635	Sisma Y SLV	0	11.6	0	0	1.9E2	0.207
3420	635	Sisma X SLO	4	0	0	0	1.9E2	0.207	3421	635	Sisma Y SLO	0	4.8	0	0	1.9E2	0.207
3422	635	Sisma X SLD	4.1	0	0	0	1.9E2	0.207	3423	635	Sisma Y SLD	0	4.6	0	0	1.9E2	0.207
3424	636	Sisma X SLV	10.5	0	0	0	1.9E2	0.207	3425	636	Sisma Y SLV	0	11.6	0	0	1.9E2	0.207
3426	636	Sisma X SLO	4	0	0	0	1.9E2	0.207	3427	636	Sisma Y SLO	0	4.8	0	0	1.9E2	0.207
3428	636	Sisma X SLD	4.1	0	0	0	1.9E2	0.207	3429	636	Sisma Y SLD	0	4.6	0	0	1.9E2	0.207
3430	637	Sisma X SLV	10.5	0	0	0	1.9E2	0.207	3431	637	Sisma Y SLV	0	11.6	0	0	1.9E2	0.207
3432	637	Sisma X SLO	4	0	0	0	1.9E2	0.207	3433	637	Sisma Y SLO	0	4.8	0	0	1.9E2	0.207
3434	637	Sisma X SLD	4.1	0	0	0	1.9E2	0.207	3435	637	Sisma Y SLD	0	4.6	0	0	1.9E2	0.207
3436	638	Sisma X SLV	16.8	0	0	0	3.1E2	0.207	3437	638	Sisma Y SLV	0	18.6	0	0	3.1E2	0.207
3438	638	Sisma X SLO	6.3	0	0	0	3.1E2	0.207	3439	638	Sisma Y SLO	0	7.6	0	0	3.1E2	0.207
3440	638	Sisma X SLD	6.5	0	0	0	3.1E2	0.207	3441	638	Sisma Y SLD	0	7.3	0	0	3.1E2	0.207
3442	639	Sisma X SLV	18.5	0	0	0	344	0.207	3443	639	Sisma Y SLV	0	20.6	0	0	344	0.207
3444	639	Sisma X SLO	7	0	0	0	344	0.207	3445	639	Sisma Y SLO	0	8.4	0	0	344	0.207
3446	639	Sisma X SLD	7.2	0	0	0	344	0.207	3447	639	Sisma Y SLD	0	8.1	0	0	344	0.207
3448	640	Sisma X SLV	18.5	0	0	0	344	0.207	3449	640	Sisma Y SLV	0	20.6	0	0	344	0.207
3450	640	Sisma X SLO	7	0	0	0	344	0.207	3451	640	Sisma Y SLO	0	8.4	0	0	344	0.207
3452	640	Sisma X SLD	7.2	0	0	0	344	0.207	3453	640	Sisma Y SLD	0	8.1	0	0	344	0.207
3454	641	Sisma X SLV	18.5	0	0	0	344	0.207	3455	641	Sisma Y SLV	0	20.6	0	0	344	0.207
3456	641	Sisma X SLO	7	0	0	0	344	0.207	3457	641	Sisma Y SLO	0	8.4	0	0	344	0.207
3458	641	Sisma X SLD	7.2	0	0	0	344	0.207	3459	641	Sisma Y SLD	0	8.1	0	0	344	0.207
3460	642	Sisma X SLV	18.5	0	0	0	344	0.207	3461	642	Sisma Y SLV	0	20.6	0	0	344	0.207
3462	642	Sisma X SLO	7	0	0	0	344	0.207	3463	642	Sisma Y SLO	0	8.4	0	0	344	0.207
3464	642	Sisma X SLD	7.2	0	0	0	344	0.207	3465	642	Sisma Y SLD	0	8.1	0	0	344	0.207
3466	643	Sisma X SLV	24.8	0	0	0	4.6E2	0.207	3467	643	Sisma Y SLV	0	27.5	0	0	4.6E2	0.207
3468	643	Sisma X SLO	9.4	0	0	0	4.6E2	0.207	3469	643	Sisma Y SLO	0	11.3	0	0	4.6E2	0.207
3470	643	Sisma X SLD	9.7	0	0	0	4.6E2	0.207	3471	643	Sisma Y SLD	0	10.9	0	0	4.6E2	0.207
3472	644	Sisma X SLV	27.4	0	0	0	5.1E2	0.207	3473	644	Sisma Y SLV	0	30.4	0	0	5.1E2	0.207
3474	644	Sisma X SLO	10.4	0	0	0	5.1E2	0.207	3475	644	Sisma Y SLO	0	12.4	0	0	5.1E2	0.207
3476	644	Sisma X SLD	10.7	0	0	0	5.1E2	0.207	3477	644	Sisma Y SLD	0	12	0	0	5.1E2	0.207
3478	645	Sisma X SLV	16.9	0	0	0	3.1E2	0.207	3479	645	Sisma Y SLV	0	18.8	0	0	3.1E2	0.207
3480	645	Sisma X SLO	6.4	0	0	0	3.1E2	0.207	3481	645	Sisma Y SLO	0	7.7	0	0	3.1E2	0.207
3482	645	Sisma X SLD	6.6	0	0	0	3.1E2	0.207	3483	645	Sisma Y SLD	0	7.4	0	0	3.1E2	0.207
3484	646	Sisma X SLV	16.7	0	0	0	3.1E2	0.207	3485	646	Sisma Y SLV	0	18.5	0	0	3.1E2	0.207
3486	646	Sisma X SLO	6.3	0	0	0	3.1E2	0.207	3487	646	Sisma Y SLO	0	7.6	0	0	3.1E2	0.207
3488	646	Sisma X SLD	6.5	0	0	0	3.1E2	0.207	3489	646	Sisma Y SLD	0	7.3	0	0	3.1E2	0.207
3490	647	Sisma X SLV	33	0	0	0	6.1E2	0.207	3491	647	Sisma Y SLV	0	36.7	0	0	6.1E2	0.207

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
3492	647	Sisma X SLO	12.5	0	0	0	6.1E2	0.207	3493	647	Sisma Y SLO	0	15	0	0	6.1E2	0.207
3494	647	Sisma X SLD	12.9	0	0	0	6.1E2	0.207	3495	647	Sisma Y SLD	0	14.5	0	0	6.1E2	0.207
3496	648	Sisma X SLV	30	0	0	0	5.6E2	0.207	3497	648	Sisma Y SLV	0	33.3	0	0	5.6E2	0.207
3498	648	Sisma X SLO	11.3	0	0	0	5.6E2	0.207	3499	648	Sisma Y SLO	0	13.6	0	0	5.6E2	0.207
3500	648	Sisma X SLD	11.7	0	0	0	5.6E2	0.207	3501	648	Sisma Y SLD	0	13.1	0	0	5.6E2	0.207
3502	649	Sisma X SLV	19.7	0	0	0	3.7E2	0.207	3503	649	Sisma Y SLV	0	21.8	0	0	3.7E2	0.207
3504	649	Sisma X SLO	7.4	0	0	0	3.7E2	0.207	3505	649	Sisma Y SLO	0	8.9	0	0	3.7E2	0.207
3506	649	Sisma X SLD	7.7	0	0	0	3.7E2	0.207	3507	649	Sisma Y SLD	0	8.6	0	0	3.7E2	0.207
3508	650	Sisma X SLV	19.6	0	0	0	3.6E2	0.207	3509	650	Sisma Y SLV	0	21.7	0	0	3.6E2	0.207
3510	650	Sisma X SLO	7.4	0	0	0	3.6E2	0.207	3511	650	Sisma Y SLO	0	8.9	0	0	3.6E2	0.207
3512	650	Sisma X SLD	7.6	0	0	0	3.6E2	0.207	3513	650	Sisma Y SLD	0	8.6	0	0	3.6E2	0.207
3514	651	Sisma X SLV	27.2	0	0	0	5.1E2	0.207	3515	651	Sisma Y SLV	0	30.2	0	0	5.1E2	0.207
3516	651	Sisma X SLO	10.3	0	0	0	5.1E2	0.207	3517	651	Sisma Y SLO	0	12.4	0	0	5.1E2	0.207
3518	651	Sisma X SLD	10.6	0	0	0	5.1E2	0.207	3519	651	Sisma Y SLD	0	11.9	0	0	5.1E2	0.207
3520	652	Sisma X SLV	30	0	0	0	5.6E2	0.207	3521	652	Sisma Y SLV	0	33.3	0	0	5.6E2	0.207
3522	652	Sisma X SLO	11.3	0	0	0	5.6E2	0.207	3523	652	Sisma Y SLO	0	13.6	0	0	5.6E2	0.207
3524	652	Sisma X SLD	11.7	0	0	0	5.6E2	0.207	3525	652	Sisma Y SLD	0	13.1	0	0	5.6E2	0.207
3526	653	Sisma X SLV	19.7	0	0	0	3.7E2	0.207	3527	653	Sisma Y SLV	0	21.8	0	0	3.7E2	0.207
3528	653	Sisma X SLO	7.4	0	0	0	3.7E2	0.207	3529	653	Sisma Y SLO	0	8.9	0	0	3.7E2	0.207
3530	653	Sisma X SLD	7.7	0	0	0	3.7E2	0.207	3531	653	Sisma Y SLD	0	8.6	0	0	3.7E2	0.207
3532	654	Sisma X SLV	19.6	0	0	0	3.6E2	0.207	3533	654	Sisma Y SLV	0	21.7	0	0	3.6E2	0.207
3534	654	Sisma X SLO	7.4	0	0	0	3.6E2	0.207	3535	654	Sisma Y SLO	0	8.9	0	0	3.6E2	0.207
3536	654	Sisma X SLD	7.6	0	0	0	3.6E2	0.207	3537	654	Sisma Y SLD	0	8.6	0	0	3.6E2	0.207
3538	655	Sisma X SLV	32.6	0	0	0	6.1E2	0.207	3539	655	Sisma Y SLV	0	36.1	0	0	6.1E2	0.207
3540	655	Sisma X SLO	12.3	0	0	0	6.1E2	0.207	3541	655	Sisma Y SLO	0	14.8	0	0	6.1E2	0.207
3542	655	Sisma X SLD	12.7	0	0	0	6.1E2	0.207	3543	655	Sisma Y SLD	0	14.3	0	0	6.1E2	0.207
3544	656	Sisma X SLV	18.1	0	0	0	3.4E2	0.207	3545	656	Sisma Y SLV	0	20.1	0	0	3.4E2	0.207
3546	656	Sisma X SLO	6.9	0	0	0	3.4E2	0.207	3547	656	Sisma Y SLO	0	8.2	0	0	3.4E2	0.207
3548	656	Sisma X SLD	7.1	0	0	0	3.4E2	0.207	3549	656	Sisma Y SLD	0	7.9	0	0	3.4E2	0.207
3550	657	Sisma X SLV	20.7	0	0	0	3.9E2	0.207	3551	657	Sisma Y SLV	0	23	0	0	3.9E2	0.207
3552	657	Sisma X SLO	7.8	0	0	0	3.9E2	0.207	3553	657	Sisma Y SLO	0	9.4	0	0	3.9E2	0.207
3554	657	Sisma X SLD	8.1	0	0	0	3.9E2	0.207	3555	657	Sisma Y SLD	0	9.1	0	0	3.9E2	0.207
3556	658	Sisma X SLV	20.4	0	0	0	3.8E2	0.208	3557	658	Sisma Y SLV	0	22.6	0	0	3.8E2	0.208
3558	658	Sisma X SLO	7.7	0	0	0	3.8E2	0.208	3559	658	Sisma Y SLO	0	9.3	0	0	3.8E2	0.208
3560	658	Sisma X SLD	8	0	0	0	3.8E2	0.208	3561	658	Sisma Y SLD	0	8.9	0	0	3.8E2	0.208
3562	659	Sisma X SLV	20.4	0	0	0	3.8E2	0.208	3563	659	Sisma Y SLV	0	22.6	0	0	3.8E2	0.208
3564	659	Sisma X SLO	7.7	0	0	0	3.8E2	0.208	3565	659	Sisma Y SLO	0	9.3	0	0	3.8E2	0.208
3566	659	Sisma X SLD	8	0	0	0	3.8E2	0.208	3567	659	Sisma Y SLD	0	8.9	0	0	3.8E2	0.208
3568	660	Sisma X SLV	16.3	0	0	0	3.0E2	0.208	3569	660	Sisma Y SLV	0	18.1	0	0	3.0E2	0.208
3570	660	Sisma X SLO	6.2	0	0	0	3.0E2	0.208	3571	660	Sisma Y SLO	0	7.4	0	0	3.0E2	0.208
3572	660	Sisma X SLD	6.4	0	0	0	3.0E2	0.208	3573	660	Sisma Y SLD	0	7.2	0	0	3.0E2	0.208
3574	661	Sisma X SLV	20.5	0	0	0	3.8E2	0.208	3575	661	Sisma Y SLV	0	22.7	0	0	3.8E2	0.208
3576	661	Sisma X SLO	7.8	0	0	0	3.8E2	0.208	3577	661	Sisma Y SLO	0	9.3	0	0	3.8E2	0.208
3578	661	Sisma X SLD	8	0	0	0	3.8E2	0.208	3579	661	Sisma Y SLD	0	9	0	0	3.8E2	0.208
3580	662	Sisma X SLV	20.5	0	0	0	3.8E2	0.208	3581	662	Sisma Y SLV	0	22.7	0	0	3.8E2	0.208
3582	662	Sisma X SLO	7.8	0	0	0	3.8E2	0.208	3583	662	Sisma Y SLO	0	9.3	0	0	3.8E2	0.208
3584	662	Sisma X SLD	8	0	0	0	3.8E2	0.208	3585	662	Sisma Y SLD	0	9	0	0	3.8E2	0.208
3586	663	Sisma X SLV	16.4	0	0	0	3.0E2	0.208	3587	663	Sisma Y SLV	0	18.2	0	0	3.0E2	0.208
3588	663	Sisma X SLO	6.2	0	0	0	3.0E2	0.208	3589	663	Sisma Y SLO	0	7.5	0	0	3.0E2	0.208
3590	663	Sisma X SLD	6.4	0	0	0	3.0E2	0.208	3591	663	Sisma Y SLD	0	7.2	0	0	3.0E2	0.208
3592	664	Sisma X SLV	20.6	0	0	0	3.8E2	0.208	3593	664	Sisma Y SLV	0	22.9	0	0	3.8E2	0.208
3594	664	Sisma X SLO	7.8	0	0	0	3.8E2	0.208	3595	664	Sisma Y SLO	0	9.4	0	0	3.8E2	0.208
3596	664	Sisma X SLD	8	0	0	0	3.8E2	0.208	3597	664	Sisma Y SLD	0	9	0	0	3.8E2	0.208
3598	665	Sisma X SLV	20.6	0	0	0	3.8E2	0.208	3599	665	Sisma Y SLV	0	22.9	0	0	3.8E2	0.208
3600	665	Sisma X SLO	7.8	0	0	0	3.8E2	0.208	3601	665	Sisma Y SLO	0	9.4	0	0	3.8E2	0.208
3602	665	Sisma X SLD	8	0	0	0	3.8E2	0.208	3603	665	Sisma Y SLD	0	9	0	0	3.8E2	0.208
3604	666	Sisma X SLV	16.5	0	0	0	3.0E2	0.209	3605	666	Sisma Y SLV	0	18.3	0	0	3.0E2	0.209
3606	666	Sisma X SLO	6.2	0	0	0	3.0E2	0.209	3607	666	Sisma Y SLO	0	7.5	0	0	3.0E2	0.209
3608	666	Sisma X SLD	6.4	0	0	0	3.0E2	0.209	3609	666	Sisma Y SLD	0	7.2	0	0	3.0E2	0.209
3610	667	Sisma X SLV	20.6	0	0	0	3.8E2	0.209	3611	667	Sisma Y SLV	0	22.9	0	0	3.8E2	0.209
3612	667	Sisma X SLO	7.8	0	0	0	3.8E2	0.209	3613	667	Sisma Y SLO	0	9.4	0	0	3.8E2	0.209
3614	667	Sisma X SLD	8	0	0	0	3.8E2	0.209	3615	667	Sisma Y SLD	0	9	0	0	3.8E2	0.209
3616	668	Sisma X SLV	20.6	0	0	0	3.8E2	0.209	3617	668	Sisma Y SLV	0	22.9	0	0	3.8E2	0.209
3618	668	Sisma X SLO	7.8	0	0	0	3.8E2	0.209	3619	668	Sisma Y SLO	0	9.4	0	0	3.8E2	0.209
3620	668	Sisma X SLD	8	0	0	0	3.8E2	0.209	3621	668	Sisma Y SLD	0	9	0	0	3.8E2	0.209
3622	669	Sisma X SLV	16.5	0	0	0	3.0E2	0.209	3623	669	Sisma Y SLV	0	18.3	0	0	3.0E2	0.209
3624	669	Sisma X SLO	6.2	0	0	0	3.0E2	0.209	3625	669	Sisma Y SLO	0	7.5	0	0	3.0E2	0.209
3626	669	Sisma X SLD	6.4	0	0	0	3.0E2	0.209	3627	669	Sisma Y SLD	0	7.2	0	0	3.0E2	0.209
3628	670	Sisma X SLV	20.7	0	0	0	3.8E2	0.209	3629	670	Sisma Y SLV	0	22.9	0	0	3.8E2	0.209
3630	670	Sisma X SLO	7.8	0	0	0	3.8E2	0.209	3631	670	Sisma Y SLO	0	9.4	0	0	3.8E2	0.209
3632	670	Sisma X SLD	8.1	0	0	0	3.8E2	0.209	3633	670	Sisma Y SLD	0	9.1	0	0	3.8E2	0.209
3634	671	Sisma X SLV	20.7	0	0	0	3.8E2	0.209	3635	671	Sisma Y SLV	0	22.9	0	0	3.8E2	0.209
3636	671	Sisma X SLO	7.8	0	0	0	3.8E2	0.209	3637	671	Sisma Y SLO	0	9.4	0	0	3.8E2	0.209
3638	671	Sisma X SLD	8.1	0	0	0	3.8E2	0.209	3639	671	Sisma Y SLD	0	9.1	0	0	3.8E2	0.209
3640	672	Sisma X SLV	16.5	0	0	0	3.0E2	0.209	3641	672	Sisma Y SLV	0	18.3	0	0	3.0E2	0.209
3642	672	Sisma X SLO	6.3	0	0	0	3.0E2	0.209	3643	672	Sisma Y SLO	0	7.5	0	0	3.0E2	0.209
3644	672	Sisma X SLD	6.5	0	0	0	3.0E2	0.209	3645	672	Sisma Y SLD	0	7.2	0	0	3.0E2	0.209
3646	673	Sisma X SLV	15.9	0	0	0	2.9E2	0.21	3647	673	Sisma Y SLV	0	17.6	0	0	2.9E2	0.21
3648	673	Sisma X SLO	6	0	0	0	2.9E2	0.21	3649	673	Sisma Y SLO	0	7.2	0	0	2.9E2	0.21
3650	673	Sisma X SLD	6.2	0	0	0	2.9E2	0.21	3651	673	Sisma Y SLD	0	7	0	0	2.9E2	0.21
3652	674	Sisma X SLV	8.3	0	0	0	1.5E2	0.211	3653	674	Sisma Y SLV	0	9.2	0	0	1.5E2	0.211
3654	674	Sisma X SLO	3.1	0	0	0	1.5E2	0.211	3655	674	Sisma Y SLO	0	3.8	0	0	1.5E2	0.211
3656	674	Sisma X SLD	3.2	0	0	0	1.5E2	0.211	3657	674	Sisma Y SLD	0	3.6	0	0	1.5E2	0.211
3658	675	Sisma X SLV	16.3	0	0	0	3.0E2	0.212	3659	675	Sisma Y SLV	0	18	0	0	3.0E2	0.212
3660	675	Sisma X SLO	6.2	0	0	0	3.0E2	0.212	3661	675	Sisma Y SLO	0	7.4	0	0	3.0E2	0.212
3662	675	Sisma X SLD	6.3	0	0	0	3.0E2	0.212	3663	675	Sisma Y SLD	0	7.1	0	0	3.0E2	0.212
3664	676	Sisma X SLV	16.7	0	0	0	3.0E2	0.214	3665	676	Sisma Y SLV	0	18.5	0	0	3.0E2	0.214
3666	676	Sisma X SLO	6.3	0	0	0	3.0E2	0.214	3667	676	Sisma Y SLO	0	7.6	0	0	3.0E2	0.214
3668	676	Sisma X SLD	6.5	0	0	0	3.0E2	0.214	3669	676	Sisma Y SLD	0	7.3	0	0	3.0E2	0.214
3670	677	Sisma X SLV	14.7	0	0	0	2.6E2	0.216	3671	677	Sisma Y SLV	0	16.3	0	0	2.6E2	0.216
3672	677	Sisma X SLO	5.6	0	0	0	2.6E2	0.216	3673	677	Sisma Y SLO	0	6.7	0	0	2.6E2	0.216
3674	677	Sisma X SLD	5.7	0	0	0	2.6E2	0.216	3675	677	Sisma Y SLD	0	6.4	0	0	2.6E2	0.216
3676	678	Sisma X SLV	17.3	0	0	0	3.0E2	0.218	3677	678	Sisma Y SLV	0	19.2	0	0	3.0E2	0.218
3678	678	Sisma X SLO	6.5	0	0	0	3.0E2	0.218	3679	678	Sisma Y SLO	0	7.8	0	0	3.0E2	0.218
3680	678	Sisma X SLD	6.7	0	0	0	3.0E2	0.218	3681	678	Sisma Y SLD	0	7.6	0	0	3.0E2	0.218
3682	679	Sisma X SLV	18.2	0	0	0	3.1E2	0.224	3683	679	Sisma Y SLV	0	20.2	0	0	3.1E2	0.224
3684	679	Sisma X SLO	6.9	0	0	0	3.1E2	0.224	3685	679	Sisma Y SLO	0	8.3	0	0	3.1E2	0.224
3686	679	Sisma X SLD	7.1	0	0	0	3.1E2	0.224	3687	679	Sisma Y SLD	0	8	0	0	3.1E2	0.224
3688	680	Sisma X SLV	19.7	0	0	0	3.3E2	0.227	3689	680	Sisma Y SLV	0	21.9	0	0	3.3E2	0.227

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
3690	680	Sisma X SLO	7.5	0	0	0	3.3E2	0.227	3691	680	Sisma Y SLO	0	9	0	0	3.3E2	0.227
3692	680	Sisma X SLD	7.7	0	0	0	3.3E2	0.227	3693	680	Sisma Y SLD	0	8.6	0	0	3.3E2	0.227
3694	681	Sisma X SLV	39.9	0	0	0	6.8E2	0.227	3695	681	Sisma Y SLV	0	44.3	0	0	6.8E2	0.227
3696	681	Sisma X SLO	15.1	0	0	0	6.8E2	0.227	3697	681	Sisma Y SLO	0	18.1	0	0	6.8E2	0.227
3698	681	Sisma X SLD	15.6	0	0	0	6.8E2	0.227	3699	681	Sisma Y SLD	0	17.5	0	0	6.8E2	0.227
3700	682	Sisma X SLV	20.4	0	0	0	3.4E2	0.228	3701	682	Sisma Y SLV	0	22.7	0	0	3.4E2	0.228
3702	682	Sisma X SLO	7.7	0	0	0	3.4E2	0.228	3703	682	Sisma Y SLO	0	9.3	0	0	3.4E2	0.228
3704	682	Sisma X SLD	8	0	0	0	3.4E2	0.228	3705	682	Sisma Y SLD	0	9	0	0	3.4E2	0.228
3706	683	Sisma X SLV	33.2	0	0	0	5.6E2	0.229	3707	683	Sisma Y SLV	0	36.9	0	0	5.6E2	0.229
3708	683	Sisma X SLO	12.6	0	0	0	5.6E2	0.229	3709	683	Sisma Y SLO	0	15.1	0	0	5.6E2	0.229
3710	683	Sisma X SLD	13	0	0	0	5.6E2	0.229	3711	683	Sisma Y SLD	0	14.6	0	0	5.6E2	0.229
3712	684	Sisma X SLV	9.5	0	0	0	1.6E2	0.23	3713	684	Sisma Y SLV	0	10.6	0	0	1.6E2	0.23
3714	684	Sisma X SLO	3.6	0	0	0	1.6E2	0.23	3715	684	Sisma Y SLO	0	4.3	0	0	1.6E2	0.23
3716	684	Sisma X SLD	3.7	0	0	0	1.6E2	0.23	3717	684	Sisma Y SLD	0	4.2	0	0	1.6E2	0.23
3718	685	Sisma X SLV	15.9	0	0	0	2.7E2	0.23	3719	685	Sisma Y SLV	0	17.7	0	0	2.7E2	0.23
3720	685	Sisma X SLO	6	0	0	0	2.7E2	0.23	3721	685	Sisma Y SLO	0	7.2	0	0	2.7E2	0.23
3722	685	Sisma X SLD	6.2	0	0	0	2.7E2	0.23	3723	685	Sisma Y SLD	0	7	0	0	2.7E2	0.23
3724	686	Sisma X SLV	33.4	0	0	0	5.4E2	0.237	3725	686	Sisma Y SLV	0	37	0	0	5.4E2	0.237
3726	686	Sisma X SLO	12.6	0	0	0	5.4E2	0.237	3727	686	Sisma Y SLO	0	15.2	0	0	5.4E2	0.237
3728	686	Sisma X SLD	13	0	0	0	5.4E2	0.237	3729	686	Sisma Y SLD	0	14.6	0	0	5.4E2	0.237
3730	687	Sisma X SLV	33.4	0	0	0	5.4E2	0.237	3731	687	Sisma Y SLV	0	37	0	0	5.4E2	0.237
3732	687	Sisma X SLO	12.6	0	0	0	5.4E2	0.237	3733	687	Sisma Y SLO	0	15.2	0	0	5.4E2	0.237
3734	687	Sisma X SLD	13	0	0	0	5.4E2	0.237	3735	687	Sisma Y SLD	0	14.6	0	0	5.4E2	0.237
3736	688	Sisma X SLV	18.6	0	0	0	3.0E2	0.237	3737	688	Sisma Y SLV	0	20.6	0	0	3.0E2	0.237
3738	688	Sisma X SLO	7	0	0	0	3.0E2	0.237	3739	688	Sisma Y SLO	0	8.5	0	0	3.0E2	0.237
3740	688	Sisma X SLD	7.3	0	0	0	3.0E2	0.237	3741	688	Sisma Y SLD	0	8.2	0	0	3.0E2	0.237
3742	689	Sisma X SLV	14.3	0	0	0	2.3E2	0.242	3743	689	Sisma Y SLV	0	15.9	0	0	2.3E2	0.242
3744	689	Sisma X SLO	5.4	0	0	0	2.3E2	0.242	3745	689	Sisma Y SLO	0	6.5	0	0	2.3E2	0.242
3746	689	Sisma X SLD	5.6	0	0	0	2.3E2	0.242	3747	689	Sisma Y SLD	0	6.3	0	0	2.3E2	0.242
3748	690	Sisma X SLV	14	0	0	0	2.2E2	0.242	3749	690	Sisma Y SLV	0	15.6	0	0	2.2E2	0.242
3750	690	Sisma X SLO	5.3	0	0	0	2.2E2	0.242	3751	690	Sisma Y SLO	0	6.4	0	0	2.2E2	0.242
3752	690	Sisma X SLD	5.5	0	0	0	2.2E2	0.242	3753	690	Sisma Y SLD	0	6.1	0	0	2.2E2	0.242
3754	691	Sisma X SLV	17.2	0	0	0	2.7E2	0.242	3755	691	Sisma Y SLV	0	19.1	0	0	2.7E2	0.242
3756	691	Sisma X SLO	6.5	0	0	0	2.7E2	0.242	3757	691	Sisma Y SLO	0	7.8	0	0	2.7E2	0.242
3758	691	Sisma X SLD	6.7	0	0	0	2.7E2	0.242	3759	691	Sisma Y SLD	0	7.5	0	0	2.7E2	0.242
3760	692	Sisma X SLV	20.5	0	0	0	3.1E2	0.252	3761	692	Sisma Y SLV	0	22.7	0	0	3.1E2	0.252
3762	692	Sisma X SLO	7.7	0	0	0	3.1E2	0.252	3763	692	Sisma Y SLO	0	9.3	0	0	3.1E2	0.252
3764	692	Sisma X SLD	8	0	0	0	3.1E2	0.252	3765	692	Sisma Y SLD	0	9	0	0	3.1E2	0.252
3766	693	Sisma X SLV	22.2	0	0	0	3.3E2	0.255	3767	693	Sisma Y SLV	0	24.6	0	0	3.3E2	0.255
3768	693	Sisma X SLO	8.4	0	0	0	3.3E2	0.255	3769	693	Sisma Y SLO	0	10.1	0	0	3.3E2	0.255
3770	693	Sisma X SLD	8.7	0	0	0	3.3E2	0.255	3771	693	Sisma Y SLD	0	9.7	0	0	3.3E2	0.255
3772	694	Sisma X SLV	18.6	0	0	0	2.8E2	0.257	3773	694	Sisma Y SLV	0	20.6	0	0	2.8E2	0.257
3774	694	Sisma X SLO	7	0	0	0	2.8E2	0.257	3775	694	Sisma Y SLO	0	8.5	0	0	2.8E2	0.257
3776	694	Sisma X SLD	7.3	0	0	0	2.8E2	0.257	3777	694	Sisma Y SLD	0	8.2	0	0	2.8E2	0.257
3778	695	Sisma X SLV	21.7	0	0	0	3.2E2	0.262	3779	695	Sisma Y SLV	0	24.1	0	0	3.2E2	0.262
3780	695	Sisma X SLO	8.2	0	0	0	3.2E2	0.262	3781	695	Sisma Y SLO	0	9.9	0	0	3.2E2	0.262
3782	695	Sisma X SLD	8.5	0	0	0	3.2E2	0.262	3783	695	Sisma Y SLD	0	9.5	0	0	3.2E2	0.262
3784	696	Sisma X SLV	43.5	0	0	0	6.4E2	0.263	3785	696	Sisma Y SLV	0	48.3	0	0	6.4E2	0.263
3786	696	Sisma X SLO	16.5	0	0	0	6.4E2	0.263	3787	696	Sisma Y SLO	0	19.8	0	0	6.4E2	0.263
3788	696	Sisma X SLD	17	0	0	0	6.4E2	0.263	3789	696	Sisma Y SLD	0	19.1	0	0	6.4E2	0.263
3790	697	Sisma X SLV	43.5	0	0	0	6.4E2	0.263	3791	697	Sisma Y SLV	0	48.3	0	0	6.4E2	0.263
3792	697	Sisma X SLO	16.5	0	0	0	6.4E2	0.263	3793	697	Sisma Y SLO	0	19.8	0	0	6.4E2	0.263
3794	697	Sisma X SLD	17	0	0	0	6.4E2	0.263	3795	697	Sisma Y SLD	0	19.1	0	0	6.4E2	0.263
3796	698	Sisma X SLV	23	0	0	0	3.3E2	0.266	3797	698	Sisma Y SLV	0	25.5	0	0	3.3E2	0.266
3798	698	Sisma X SLO	8.7	0	0	0	3.3E2	0.266	3799	698	Sisma Y SLO	0	10.5	0	0	3.3E2	0.266
3800	698	Sisma X SLD	9	0	0	0	3.3E2	0.266	3801	698	Sisma Y SLD	0	10.1	0	0	3.3E2	0.266
3802	699	Sisma X SLV	22.6	0	0	0	3.3E2	0.267	3803	699	Sisma Y SLV	0	25.1	0	0	3.3E2	0.267
3804	699	Sisma X SLO	8.5	0	0	0	3.3E2	0.267	3805	699	Sisma Y SLO	0	10.3	0	0	3.3E2	0.267
3806	699	Sisma X SLD	8.8	0	0	0	3.3E2	0.267	3807	699	Sisma Y SLD	0	9.9	0	0	3.3E2	0.267
3808	700	Sisma X SLV	19.6	0	0	0	2.8E2	0.267	3809	700	Sisma Y SLV	0	21.8	0	0	2.8E2	0.267
3810	700	Sisma X SLO	7.4	0	0	0	2.8E2	0.267	3811	700	Sisma Y SLO	0	8.9	0	0	2.8E2	0.267
3812	700	Sisma X SLD	7.7	0	0	0	2.8E2	0.267	3813	700	Sisma Y SLD	0	8.6	0	0	2.8E2	0.267
3814	701	Sisma X SLV	23	0	0	0	3.3E2	0.269	3815	701	Sisma Y SLV	0	25.6	0	0	3.3E2	0.269
3816	701	Sisma X SLO	8.7	0	0	0	3.3E2	0.269	3817	701	Sisma Y SLO	0	10.5	0	0	3.3E2	0.269
3818	701	Sisma X SLD	9	0	0	0	3.3E2	0.269	3819	701	Sisma Y SLD	0	10.1	0	0	3.3E2	0.269
3820	702	Sisma X SLV	20.7	0	0	0	2.9E2	0.277	3821	702	Sisma Y SLV	0	23	0	0	2.9E2	0.277
3822	702	Sisma X SLO	7.8	0	0	0	2.9E2	0.277	3823	702	Sisma Y SLO	0	9.4	0	0	2.9E2	0.277
3824	702	Sisma X SLD	8.1	0	0	0	2.9E2	0.277	3825	702	Sisma Y SLD	0	9.1	0	0	2.9E2	0.277
3826	703	Sisma X SLV	19.2	0	0	0	2.6E2	0.28	3827	703	Sisma Y SLV	0	21.3	0	0	2.6E2	0.28
3828	703	Sisma X SLO	7.3	0	0	0	2.6E2	0.28	3829	703	Sisma Y SLO	0	8.7	0	0	2.6E2	0.28
3830	703	Sisma X SLD	7.5	0	0	0	2.6E2	0.28	3831	703	Sisma Y SLD	0	8.4	0	0	2.6E2	0.28
3832	704	Sisma X SLV	19.2	0	0	0	2.6E2	0.28	3833	704	Sisma Y SLV	0	21.3	0	0	2.6E2	0.28
3834	704	Sisma X SLO	7.3	0	0	0	2.6E2	0.28	3835	704	Sisma Y SLO	0	8.7	0	0	2.6E2	0.28
3836	704	Sisma X SLD	7.5	0	0	0	2.6E2	0.28	3837	704	Sisma Y SLD	0	8.4	0	0	2.6E2	0.28
3838	705	Sisma X SLV	19.2	0	0	0	2.6E2	0.28	3839	705	Sisma Y SLV	0	21.3	0	0	2.6E2	0.28
3840	705	Sisma X SLO	7.3	0	0	0	2.6E2	0.28	3841	705	Sisma Y SLO	0	8.7	0	0	2.6E2	0.28
3842	705	Sisma X SLD	7.5	0	0	0	2.6E2	0.28	3843	705	Sisma Y SLD	0	8.4	0	0	2.6E2	0.28
3844	706	Sisma X SLV	17.5	0	0	0	2.4E2	0.281	3845	706	Sisma Y SLV	0	19.4	0	0	2.4E2	0.281
3846	706	Sisma X SLO	6.6	0	0	0	2.4E2	0.281	3847	706	Sisma Y SLO	0	7.9	0	0	2.4E2	0.281
3848	706	Sisma X SLD	6.8	0	0	0	2.4E2	0.281	3849	706	Sisma Y SLD	0	7.7	0	0	2.4E2	0.281
3850	707	Sisma X SLV	19.2	0	0	0	2.6E2	0.282	3851	707	Sisma Y SLV	0	21.3	0	0	2.6E2	0.282
3852	707	Sisma X SLO	7.3	0	0	0	2.6E2	0.282	3853	707	Sisma Y SLO	0	8.7	0	0	2.6E2	0.282
3854	707	Sisma X SLD	7.5	0	0	0	2.6E2	0.282	3855	707	Sisma Y SLD	0	8.4	0	0	2.6E2	0.282
3856	708	Sisma X SLV	19.3	0	0	0	2.6E2	0.282	3857	708	Sisma Y SLV	0	21.4	0	0	2.6E2	0.282
3858	708	Sisma X SLO	7.3	0	0	0	2.6E2	0.282	3859	708	Sisma Y SLO	0	8.8	0	0	2.6E2	0.282
3860	708	Sisma X SLD	7.5	0	0	0	2.6E2	0.282	3861	708	Sisma Y SLD	0	8.4	0	0	2.6E2	0.282
3862	709	Sisma X SLV	17.4	0	0	0	2.4E2	0.283	3863	709	Sisma Y SLV	0	19.3	0	0	2.4E2	0.283
3864	709	Sisma X SLO	6.6	0	0	0	2.4E2	0.283	3865	709	Sisma Y SLO	0	7.9	0	0	2.4E2	0.283
3866	709	Sisma X SLD	6.8	0	0	0	2.4E2	0.283	3867	709	Sisma Y SLD	0	7.6	0	0	2.4E2	0.283
3868	710	Sisma X SLV	21.8	0	0	0	2.9E2	0.286	3869	710	Sisma Y SLV	0	24.2	0	0	2.9E2	0.286
3870	710	Sisma X SLO	8.3	0	0	0	2.9E2	0.286	3871	710	Sisma Y SLO	0	9.9	0	0	2.9E2	0.286
3872	710	Sisma X SLD	8.5	0	0	0	2.9E2	0.286	3873	710	Sisma Y SLD	0	9.6	0	0	2.9E2	0.286
3874	711	Sisma X SLV	19.7	0	0	0	2.6E2	0.287	3875	711	Sisma Y SLV	0	21.8	0	0	2.6E2	0.287
3876	711	Sisma X SLO	7.4	0	0	0	2.6E2	0.287	3877	711	Sisma Y SLO	0	8.9	0	0	2.6E2	0.287
3878	711	Sisma X SLD	7.7	0	0	0	2.6E2	0.287	3879	711	Sisma Y SLD	0	8.6	0	0	2.6E2	0.287
3880	712	Sisma X SLV	20.5	0	0	0	2.7E2	0.29	3881	712	Sisma Y SLV	0	22.8	0	0	2.7E2	0.29
3882	712	Sisma X SLO	7.8	0	0	0	2.7E2	0.29	3883	712	Sisma Y SLO	0	9.3	0	0	2.7E2	0.29
3884	712	Sisma X SLD	8	0	0	0	2.7E2	0.29	3885	712	Sisma Y SLD	0	9	0	0	2.7E2	0.29
3886	713	Sisma X SLV	23.2	0	0	0	3.0E2	0.293	3887	713	Sisma Y SLV	0	25.7	0	0	3.0E2	0.293
3888	713	Sisma X SLO	8.8	0	0	0	3.0E2	0.293	3889	713	Sisma Y SLO	0	10.5	0	0	3.0E2	0.293
3890	713	Sisma X SLD	9	0	0	0	3.0E2	0.293	3891	713	Sisma Y SLD	0	10.2	0	0	3.0E2	0.293
3892	714	Sisma X SLV	22	0	0	0	2.9E2	0.296	3893	714	Sisma Y SLV	0	24.4	0	0	2.9E2	0.296

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
3894	714	Sisma X SLO	8.3	0	0	0	2.9E2	0.296	3895	714	Sisma Y SLO	0	10	0	0	2.9E2	0.296
3896	714	Sisma X SLD	8.6	0	0	0	2.9E2	0.296	3897	714	Sisma Y SLD	0	9.6	0	0	2.9E2	0.296
3898	715	Sisma X SLV	27.2	0	0	0	3.5E2	0.297	3899	715	Sisma Y SLV	0	30.2	0	0	3.5E2	0.297
3900	715	Sisma X SLO	10.3	0	0	0	3.5E2	0.297	3901	715	Sisma Y SLO	0	12.4	0	0	3.5E2	0.297
3902	715	Sisma X SLD	10.6	0	0	0	3.5E2	0.297	3903	715	Sisma Y SLD	0	11.9	0	0	3.5E2	0.297
3904	716	Sisma X SLV	19.3	0	0	0	2.5E2	0.302	3905	716	Sisma Y SLV	0	21.4	0	0	2.5E2	0.302
3906	716	Sisma X SLO	7.3	0	0	0	2.5E2	0.302	3907	716	Sisma Y SLO	0	8.8	0	0	2.5E2	0.302
3908	716	Sisma X SLD	7.5	0	0	0	2.5E2	0.302	3909	716	Sisma Y SLD	0	8.4	0	0	2.5E2	0.302
3910	717	Sisma X SLV	22.5	0	0	0	2.9E2	0.302	3911	717	Sisma Y SLV	0	25	0	0	2.9E2	0.302
3912	717	Sisma X SLO	8.5	0	0	0	2.9E2	0.302	3913	717	Sisma Y SLO	0	10.2	0	0	2.9E2	0.302
3914	717	Sisma X SLD	8.8	0	0	0	2.9E2	0.302	3915	717	Sisma Y SLD	0	9.9	0	0	2.9E2	0.302
3916	718	Sisma X SLV	19.3	0	0	0	2.4E2	0.304	3917	718	Sisma Y SLV	0	21.4	0	0	2.4E2	0.304
3918	718	Sisma X SLO	7.3	0	0	0	2.4E2	0.304	3919	718	Sisma Y SLO	0	8.8	0	0	2.4E2	0.304
3920	718	Sisma X SLD	7.5	0	0	0	2.4E2	0.304	3921	718	Sisma Y SLD	0	8.5	0	0	2.4E2	0.304
3922	719	Sisma X SLV	9.7	0	0	0	1.2E2	0.311	3923	719	Sisma Y SLV	0	10.8	0	0	1.2E2	0.311
3924	719	Sisma X SLO	3.7	0	0	0	1.2E2	0.311	3925	719	Sisma Y SLO	0	4.4	0	0	1.2E2	0.311
3926	719	Sisma X SLD	3.8	0	0	0	1.2E2	0.311	3927	719	Sisma Y SLD	0	4.3	0	0	1.2E2	0.311
3928	720	Sisma X SLV	25.5	0	0	0	3.2E2	0.311	3929	720	Sisma Y SLV	0	28.3	0	0	3.2E2	0.311
3930	720	Sisma X SLO	9.7	0	0	0	3.2E2	0.311	3931	720	Sisma Y SLO	0	11.6	0	0	3.2E2	0.311
3932	720	Sisma X SLD	10	0	0	0	3.2E2	0.311	3933	720	Sisma Y SLD	0	11.2	0	0	3.2E2	0.311
3934	721	Sisma X SLV	11.1	0	0	0	1.4E2	0.311	3935	721	Sisma Y SLV	0	12.4	0	0	1.4E2	0.311
3936	721	Sisma X SLO	4.2	0	0	0	1.4E2	0.311	3937	721	Sisma Y SLO	0	5.1	0	0	1.4E2	0.311
3938	721	Sisma X SLD	4.3	0	0	0	1.4E2	0.311	3939	721	Sisma Y SLD	0	4.9	0	0	1.4E2	0.311
3940	722	Sisma X SLV	8.9	0	0	0	1.1E2	0.311	3941	722	Sisma Y SLV	0	9.9	0	0	1.1E2	0.311
3942	722	Sisma X SLO	3.4	0	0	0	1.1E2	0.311	3943	722	Sisma Y SLO	0	4	0	0	1.1E2	0.311
3944	722	Sisma X SLD	3.5	0	0	0	1.1E2	0.311	3945	722	Sisma Y SLD	0	3.9	0	0	1.1E2	0.311
3946	723	Sisma X SLV	20.3	0	0	0	2.5E2	0.314	3947	723	Sisma Y SLV	0	22.6	0	0	2.5E2	0.314
3948	723	Sisma X SLO	7.7	0	0	0	2.5E2	0.314	3949	723	Sisma Y SLO	0	9.2	0	0	2.5E2	0.314
3950	723	Sisma X SLD	7.9	0	0	0	2.5E2	0.314	3951	723	Sisma Y SLD	0	8.9	0	0	2.5E2	0.314
3952	724	Sisma X SLV	15.5	0	0	0	1.9E2	0.316	3953	724	Sisma Y SLV	0	17.2	0	0	1.9E2	0.316
3954	724	Sisma X SLO	5.9	0	0	0	1.9E2	0.316	3955	724	Sisma Y SLO	0	7.1	0	0	1.9E2	0.316
3956	724	Sisma X SLD	6.1	0	0	0	1.9E2	0.316	3957	724	Sisma Y SLD	0	6.8	0	0	1.9E2	0.316
3958	725	Sisma X SLV	3.4	0	0	0	4.1E1	0.316	3959	725	Sisma Y SLV	0	3.8	0	0	4.1E1	0.316
3960	725	Sisma X SLO	1.3	0	0	0	4.1E1	0.316	3961	725	Sisma Y SLO	0	1.5	0	0	4.1E1	0.316
3962	725	Sisma X SLD	1.3	0	0	0	4.1E1	0.316	3963	725	Sisma Y SLD	0	1.5	0	0	4.1E1	0.316
3964	726	Sisma X SLV	11.3	0	0	0	1.4E2	0.316	3965	726	Sisma Y SLV	0	12.6	0	0	1.4E2	0.316
3966	726	Sisma X SLO	4.3	0	0	0	1.4E2	0.316	3967	726	Sisma Y SLO	0	5.2	0	0	1.4E2	0.316
3968	726	Sisma X SLD	4.4	0	0	0	1.4E2	0.316	3969	726	Sisma Y SLD	0	5	0	0	1.4E2	0.316
3970	727	Sisma X SLV	20.5	0	0	0	2.5E2	0.316	3971	727	Sisma Y SLV	0	22.7	0	0	2.5E2	0.316
3972	727	Sisma X SLO	7.7	0	0	0	2.5E2	0.316	3973	727	Sisma Y SLO	0	9.3	0	0	2.5E2	0.316
3974	727	Sisma X SLD	8	0	0	0	2.5E2	0.316	3975	727	Sisma Y SLD	0	9	0	0	2.5E2	0.316
3976	728	Sisma X SLV	20.9	0	0	0	2.5E2	0.321	3977	728	Sisma Y SLV	0	23.2	0	0	2.5E2	0.321
3978	728	Sisma X SLO	7.9	0	0	0	2.5E2	0.321	3979	728	Sisma Y SLO	0	9.5	0	0	2.5E2	0.321
3980	728	Sisma X SLD	8.2	0	0	0	2.5E2	0.321	3981	728	Sisma Y SLD	0	9.2	0	0	2.5E2	0.321
3982	729	Sisma X SLV	21.3	0	0	0	2.5E2	0.324	3983	729	Sisma Y SLV	0	23.6	0	0	2.5E2	0.324
3984	729	Sisma X SLO	8	0	0	0	2.5E2	0.324	3985	729	Sisma Y SLO	0	9.7	0	0	2.5E2	0.324
3986	729	Sisma X SLD	8.3	0	0	0	2.5E2	0.324	3987	729	Sisma Y SLD	0	9.3	0	0	2.5E2	0.324
3988	730	Sisma X SLV	21.2	0	0	0	2.5E2	0.326	3989	730	Sisma Y SLV	0	23.5	0	0	2.5E2	0.326
3990	730	Sisma X SLO	8	0	0	0	2.5E2	0.326	3991	730	Sisma Y SLO	0	9.6	0	0	2.5E2	0.326
3992	730	Sisma X SLD	8.3	0	0	0	2.5E2	0.326	3993	730	Sisma Y SLD	0	9.3	0	0	2.5E2	0.326
3994	731	Sisma X SLV	21.3	0	0	0	2.5E2	0.328	3995	731	Sisma Y SLV	0	23.7	0	0	2.5E2	0.328
3996	731	Sisma X SLO	8.1	0	0	0	2.5E2	0.328	3997	731	Sisma Y SLO	0	9.7	0	0	2.5E2	0.328
3998	731	Sisma X SLD	8.3	0	0	0	2.5E2	0.328	3999	731	Sisma Y SLD	0	9.4	0	0	2.5E2	0.328
4000	732	Sisma X SLV	28.7	0	0	0	3.4E2	0.329	4001	732	Sisma Y SLV	0	31.9	0	0	3.4E2	0.329
4002	732	Sisma X SLO	10.9	0	0	0	3.4E2	0.329	4003	732	Sisma Y SLO	0	13.1	0	0	3.4E2	0.329
4004	732	Sisma X SLD	11.2	0	0	0	3.4E2	0.329	4005	732	Sisma Y SLD	0	12.6	0	0	3.4E2	0.329
4006	733	Sisma X SLV	21.9	0	0	0	2.6E2	0.329	4007	733	Sisma Y SLV	0	24.3	0	0	2.6E2	0.329
4008	733	Sisma X SLO	8.3	0	0	0	2.6E2	0.329	4009	733	Sisma Y SLO	0	9.9	0	0	2.6E2	0.329
4010	733	Sisma X SLD	8.5	0	0	0	2.6E2	0.329	4011	733	Sisma Y SLD	0	9.6	0	0	2.6E2	0.329
4012	734	Sisma X SLV	21.3	0	0	0	2.5E2	0.33	4013	734	Sisma Y SLV	0	23.6	0	0	2.5E2	0.33
4014	734	Sisma X SLO	8.1	0	0	0	2.5E2	0.33	4015	734	Sisma Y SLO	0	9.7	0	0	2.5E2	0.33
4016	734	Sisma X SLD	8.3	0	0	0	2.5E2	0.33	4017	734	Sisma Y SLD	0	9.3	0	0	2.5E2	0.33
4018	735	Sisma X SLV	22.9	0	0	0	2.7E2	0.332	4019	735	Sisma Y SLV	0	25.4	0	0	2.7E2	0.332
4020	735	Sisma X SLO	8.7	0	0	0	2.7E2	0.332	4021	735	Sisma Y SLO	0	10.4	0	0	2.7E2	0.332
4022	735	Sisma X SLD	8.9	0	0	0	2.7E2	0.332	4023	735	Sisma Y SLD	0	10	0	0	2.7E2	0.332
4024	736	Sisma X SLV	21.6	0	0	0	2.5E2	0.334	4025	736	Sisma Y SLV	0	23.9	0	0	2.5E2	0.334
4026	736	Sisma X SLO	8.2	0	0	0	2.5E2	0.334	4027	736	Sisma Y SLO	0	9.8	0	0	2.5E2	0.334
4028	736	Sisma X SLD	8.4	0	0	0	2.5E2	0.334	4029	736	Sisma Y SLD	0	9.5	0	0	2.5E2	0.334
4030	737	Sisma X SLV	22.4	0	0	0	2.6E2	0.334	4031	737	Sisma Y SLV	0	24.8	0	0	2.6E2	0.334
4032	737	Sisma X SLO	8.5	0	0	0	2.6E2	0.334	4033	737	Sisma Y SLO	0	10.2	0	0	2.6E2	0.334
4034	737	Sisma X SLD	8.7	0	0	0	2.6E2	0.334	4035	737	Sisma Y SLD	0	9.8	0	0	2.6E2	0.334
4036	738	Sisma X SLV	27.2	0	0	0	3.1E2	0.335	4037	738	Sisma Y SLV	0	30.2	0	0	3.1E2	0.335
4038	738	Sisma X SLO	10.3	0	0	0	3.1E2	0.335	4039	738	Sisma Y SLO	0	12.4	0	0	3.1E2	0.335
4040	738	Sisma X SLD	10.6	0	0	0	3.1E2	0.335	4041	738	Sisma Y SLD	0	11.9	0	0	3.1E2	0.335
4042	739	Sisma X SLV	24.9	0	0	0	2.9E2	0.335	4043	739	Sisma Y SLV	0	27.6	0	0	2.9E2	0.335
4044	739	Sisma X SLO	9.4	0	0	0	2.9E2	0.335	4045	739	Sisma Y SLO	0	11.3	0	0	2.9E2	0.335
4046	739	Sisma X SLD	9.7	0	0	0	2.9E2	0.335	4047	739	Sisma Y SLD	0	10.9	0	0	2.9E2	0.335
4048	740	Sisma X SLV	45.4	0	0	0	5.2E2	0.336	4049	740	Sisma Y SLV	0	50.4	0	0	5.2E2	0.336
4050	740	Sisma X SLO	17.2	0	0	0	5.2E2	0.336	4051	740	Sisma Y SLO	0	20.6	0	0	5.2E2	0.336
4052	740	Sisma X SLD	17.7	0	0	0	5.2E2	0.336	4053	740	Sisma Y SLD	0	19.9	0	0	5.2E2	0.336
4054	741	Sisma X SLV	44.2	0	0	0	5.1E2	0.337	4055	741	Sisma Y SLV	0	49.1	0	0	5.1E2	0.337
4056	741	Sisma X SLO	16.7	0	0	0	5.1E2	0.337	4057	741	Sisma Y SLO	0	20.1	0	0	5.1E2	0.337
4058	741	Sisma X SLD	17.3	0	0	0	5.1E2	0.337	4059	741	Sisma Y SLD	0	19.4	0	0	5.1E2	0.337
4060	742	Sisma X SLV	27.7	0	0	0	3.2E2	0.337	4061	742	Sisma Y SLV	0	30.7	0	0	3.2E2	0.337
4062	742	Sisma X SLO	10.5	0	0	0	3.2E2	0.337	4063	742	Sisma Y SLO	0	12.6	0	0	3.2E2	0.337
4064	742	Sisma X SLD	10.8	0	0	0	3.2E2	0.337	4065	742	Sisma Y SLD	0	12.1	0	0	3.2E2	0.337
4066	743	Sisma X SLV	21.9	0	0	0	2.5E2	0.337	4067	743	Sisma Y SLV	0	24.3	0	0	2.5E2	0.337
4068	743	Sisma X SLO	8.3	0	0	0	2.5E2	0.337	4069	743	Sisma Y SLO	0	10	0	0	2.5E2	0.337
4070	743	Sisma X SLD	8.6	0	0	0	2.5E2	0.337	4071	743	Sisma Y SLD	0	9.6	0	0	2.5E2	0.337
4072	744	Sisma X SLV	15.1	0	0	0	1.7E2	0.337	4073	744	Sisma Y SLV	0	16.7	0	0	1.7E2	0.337
4074	744	Sisma X SLO	5.7	0	0	0	1.7E2	0.337	4075	744	Sisma Y SLO	0	6.9	0	0	1.7E2	0.337
4076	744	Sisma X SLD	5.9	0	0	0	1.7E2	0.337	4077	744	Sisma Y SLD	0	6.6	0	0	1.7E2	0.337
4078	745	Sisma X SLV	27.3	0	0	0	3.1E2	0.337	4079	745	Sisma Y SLV	0	30.3	0	0	3.1E2	0.337
4080	745	Sisma X SLO	10.3	0	0	0	3.1E2	0.337	4081	745	Sisma Y SLO	0	12.4	0	0	3.1E2	0.337
4082	745	Sisma X SLD	10.7	0	0	0	3.1E2	0.337	4083	745	Sisma Y SLD	0	12	0	0	3.1E2	0.337
4084	746	Sisma X SLV	43.5	0	0	0	4.9E2	0.338	4085	746	Sisma Y SLV	0	48.2	0	0	4.9E2	0.338
4086	746	Sisma X SLO	16.4	0	0	0	4.9E2	0.338	4087	746	Sisma Y SLO	0	19.8	0	0	4.9E2	0.338
4088	746	Sisma X SLD	17	0	0	0	4.9E2	0.338	4089	746	Sisma Y SLD	0	19.1	0	0	4.9E2	0.338
4090	747	Sisma X SLV	35.1	0	0	0	4.0E2	0.338	4091	747	Sisma Y SLV	0	39	0	0	4.0E2	0.338

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
4092	747	Sisma X SLO	13.3	0	0	0	4.0E2	0.338
4094	747	Sisma X SLD	13.7	0	0	0	4.0E2	0.338
4096	748	Sisma X SLV	12.1	0	0	0	1.4E2	0.338
4098	748	Sisma X SLO	4.6	0	0	0	1.4E2	0.338
4100	748	Sisma X SLD	4.7	0	0	0	1.4E2	0.338
4102	749	Sisma X SLV	24.1	0	0	0	2.7E2	0.338
4104	749	Sisma X SLO	9.1	0	0	0	2.7E2	0.338
4106	749	Sisma X SLD	9.4	0	0	0	2.7E2	0.338
4108	750	Sisma X SLV	24.1	0	0	0	2.7E2	0.338
4110	750	Sisma X SLO	9.1	0	0	0	2.7E2	0.338
4112	750	Sisma X SLD	9.4	0	0	0	2.7E2	0.338
4114	751	Sisma X SLV	24.1	0	0	0	2.7E2	0.338
4116	751	Sisma X SLO	9.1	0	0	0	2.7E2	0.338
4118	751	Sisma X SLD	9.4	0	0	0	2.7E2	0.338
4120	752	Sisma X SLV	23.4	0	0	0	2.7E2	0.338
4122	752	Sisma X SLO	8.9	0	0	0	2.7E2	0.338
4124	752	Sisma X SLD	9.1	0	0	0	2.7E2	0.338
4126	753	Sisma X SLV	44.8	0	0	0	5.1E2	0.339
4128	753	Sisma X SLO	16.9	0	0	0	5.1E2	0.339
4130	753	Sisma X SLD	17.5	0	0	0	5.1E2	0.339
4132	754	Sisma X SLV	19	0	0	0	2.1E2	0.34
4134	754	Sisma X SLO	7.2	0	0	0	2.1E2	0.34
4136	754	Sisma X SLD	7.4	0	0	0	2.1E2	0.34
4138	755	Sisma X SLV	22.4	0	0	0	2.5E2	0.341
4140	755	Sisma X SLO	8.5	0	0	0	2.5E2	0.341
4142	755	Sisma X SLD	8.7	0	0	0	2.5E2	0.341
4144	756	Sisma X SLV	45.5	0	0	0	5.1E2	0.342
4146	756	Sisma X SLO	17.2	0	0	0	5.1E2	0.342
4148	756	Sisma X SLD	17.8	0	0	0	5.1E2	0.342
4150	757	Sisma X SLV	42.9	0	0	0	4.8E2	0.345
4152	757	Sisma X SLO	16.2	0	0	0	4.8E2	0.345
4154	757	Sisma X SLD	16.7	0	0	0	4.8E2	0.345
4156	758	Sisma X SLV	30.9	0	0	0	3.4E2	0.345
4158	758	Sisma X SLO	11.7	0	0	0	3.4E2	0.345
4160	758	Sisma X SLD	12.1	0	0	0	3.4E2	0.345
4162	759	Sisma X SLV	15.5	0	0	0	1.7E2	0.345
4164	759	Sisma X SLO	5.9	0	0	0	1.7E2	0.345
4166	759	Sisma X SLD	6	0	0	0	1.7E2	0.345
4168	760	Sisma X SLV	21.6	0	0	0	2.4E2	0.345
4170	760	Sisma X SLO	8.2	0	0	0	2.4E2	0.345
4172	760	Sisma X SLD	8.4	0	0	0	2.4E2	0.345
4174	761	Sisma X SLV	21.6	0	0	0	2.4E2	0.345
4176	761	Sisma X SLO	8.2	0	0	0	2.4E2	0.345
4178	761	Sisma X SLD	8.4	0	0	0	2.4E2	0.345
4180	762	Sisma X SLV	24.5	0	0	0	2.7E2	0.345
4182	762	Sisma X SLO	9.3	0	0	0	2.7E2	0.345
4184	762	Sisma X SLD	9.6	0	0	0	2.7E2	0.345
4186	763	Sisma X SLV	24.5	0	0	0	2.7E2	0.345
4188	763	Sisma X SLO	9.3	0	0	0	2.7E2	0.345
4190	763	Sisma X SLD	9.6	0	0	0	2.7E2	0.345
4192	764	Sisma X SLV	24.1	0	0	0	2.7E2	0.345
4194	764	Sisma X SLO	9.1	0	0	0	2.7E2	0.345
4196	764	Sisma X SLD	9.4	0	0	0	2.7E2	0.345
4198	765	Sisma X SLV	27.5	0	0	0	3.1E2	0.345
4200	765	Sisma X SLO	10.4	0	0	0	3.1E2	0.345
4202	765	Sisma X SLD	10.7	0	0	0	3.1E2	0.345
4204	766	Sisma X SLV	19.8	0	0	0	2.2E2	0.345
4206	766	Sisma X SLO	7.5	0	0	0	2.2E2	0.345
4208	766	Sisma X SLD	7.7	0	0	0	2.2E2	0.345
4210	767	Sisma X SLV	39.4	0	0	0	4.4E2	0.345
4212	767	Sisma X SLO	14.9	0	0	0	4.4E2	0.345
4214	767	Sisma X SLD	15.4	0	0	0	4.4E2	0.345
4216	768	Sisma X SLV	13	0	0	0	1.4E2	0.345
4218	768	Sisma X SLO	4.9	0	0	0	1.4E2	0.345
4220	768	Sisma X SLD	5.1	0	0	0	1.4E2	0.345
4222	769	Sisma X SLV	13.2	0	0	0	1.5E2	0.345
4224	769	Sisma X SLO	5	0	0	0	1.5E2	0.345
4226	769	Sisma X SLD	5.1	0	0	0	1.5E2	0.345
4228	770	Sisma X SLV	13.1	0	0	0	1.5E2	0.345
4230	770	Sisma X SLO	5	0	0	0	1.5E2	0.345
4232	770	Sisma X SLD	5.1	0	0	0	1.5E2	0.345
4234	771	Sisma X SLV	14	0	0	0	1.6E2	0.345
4236	771	Sisma X SLO	5.3	0	0	0	1.6E2	0.345
4238	771	Sisma X SLD	5.5	0	0	0	1.6E2	0.345
4240	772	Sisma X SLV	25	0	0	0	2.8E2	0.345
4242	772	Sisma X SLO	9.5	0	0	0	2.8E2	0.345
4244	772	Sisma X SLD	9.8	0	0	0	2.8E2	0.345
4246	773	Sisma X SLV	31.5	0	0	0	3.5E2	0.345
4248	773	Sisma X SLO	11.9	0	0	0	3.5E2	0.345
4250	773	Sisma X SLD	12.3	0	0	0	3.5E2	0.345
4252	774	Sisma X SLV	23.6	0	0	0	2.6E2	0.345
4254	774	Sisma X SLO	8.9	0	0	0	2.6E2	0.345
4256	774	Sisma X SLD	9.2	0	0	0	2.6E2	0.345
4258	775	Sisma X SLV	7.9	0	0	0	8.8E1	0.345
4260	775	Sisma X SLO	3	0	0	0	8.8E1	0.345
4262	775	Sisma X SLD	3.1	0	0	0	8.8E1	0.345
4264	776	Sisma X SLV	19.7	0	0	0	2.2E2	0.345
4266	776	Sisma X SLO	7.4	0	0	0	2.2E2	0.345
4268	776	Sisma X SLD	7.7	0	0	0	2.2E2	0.345
4270	777	Sisma X SLV	19.1	0	0	0	2.1E2	0.345
4272	777	Sisma X SLO	7.2	0	0	0	2.1E2	0.345
4274	777	Sisma X SLD	7.5	0	0	0	2.1E2	0.345
4276	778	Sisma X SLV	19.1	0	0	0	2.1E2	0.345
4278	778	Sisma X SLO	7.2	0	0	0	2.1E2	0.345
4280	778	Sisma X SLD	7.5	0	0	0	2.1E2	0.345
4282	779	Sisma X SLV	19.1	0	0	0	2.1E2	0.345
4284	779	Sisma X SLO	7.2	0	0	0	2.1E2	0.345
4286	779	Sisma X SLD	7.5	0	0	0	2.1E2	0.345
4288	780	Sisma X SLV	19.1	0	0	0	2.1E2	0.345
4290	780	Sisma X SLO	7.2	0	0	0	2.1E2	0.345
4292	780	Sisma X SLD	7.5	0	0	0	2.1E2	0.345
4294	781	Sisma X SLV	19.1	0	0	0	2.1E2	0.345

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
4093	747	Sisma Y SLO	0	16	0	0	4.0E2	0.338
4095	747	Sisma Y SLD	0	15.4	0	0	4.0E2	0.338
4097	748	Sisma Y SLV	0	13.4	0	0	1.4E2	0.338
4099	748	Sisma Y SLO	0	5.5	0	0	1.4E2	0.338
4101	748	Sisma Y SLD	0	5.3	0	0	1.4E2	0.338
4103	749	Sisma Y SLV	0	26.8	0	0	2.7E2	0.338
4105	749	Sisma Y SLO	0	11	0	0	2.7E2	0.338
4107	749	Sisma Y SLD	0	10.6	0	0	2.7E2	0.338
4109	750	Sisma Y SLV	0	26.8	0	0	2.7E2	0.338
4111	750	Sisma Y SLO	0	11	0	0	2.7E2	0.338
4113	750	Sisma Y SLD	0	10.6	0	0	2.7E2	0.338
4115	751	Sisma Y SLV	0	26.8	0	0	2.7E2	0.338
4117	751	Sisma Y SLO	0	11	0	0	2.7E2	0.338
4119	751	Sisma Y SLD	0	10.6	0	0	2.7E2	0.338
4121	752	Sisma Y SLV	0	26	0	0	2.7E2	0.338
4123	752	Sisma Y SLO	0	10.6	0	0	2.7E2	0.338
4125	752	Sisma Y SLD	0	10.3	0	0	2.7E2	0.338
4127	753	Sisma Y SLV	0	49.7	0	0	5.1E2	0.339
4129	753	Sisma Y SLO	0	20.4	0	0	5.1E2	0.339
4131	753	Sisma Y SLD	0	19.6	0	0	5.1E2	0.339
4133	754	Sisma Y SLV	0	21	0	0	2.1E2	0.34
4135	754	Sisma Y SLO	0	8.6	0	0	2.1E2	0.34
4137	754	Sisma Y SLD	0	8.3	0	0	2.1E2	0.34
4139	755	Sisma Y SLV	0	24.9	0	0	2.5E2	0.341
4141	755	Sisma Y SLO	0	10.2	0	0	2.5E2	0.341
4143	755	Sisma Y SLD	0	9.8	0	0	2.5E2	0.341
4145	756	Sisma Y SLV	0	50.6	0	0	5.1E2	0.342
4147	756	Sisma Y SLO	0	20.7	0	0	5.1E2	0.342
4149	756	Sisma Y SLD	0	20	0	0	5.1E2	0.342
4151	757	Sisma Y SLV	0	47.6	0	0	4.8E2	0.345
4153	757	Sisma Y SLO	0	19.5	0	0	4.8E2	0.345
4155	757	Sisma Y SLD	0	18.8	0	0	4.8E2	0.345
4157	758	Sisma Y SLV	0	34.3	0	0	3.4E2	0.345
4159	758	Sisma Y SLO	0	14.1	0	0	3.4E2	0.345
4161	758	Sisma Y SLD	0	13.6	0	0	3.4E2	0.345
4163	759	Sisma Y SLV	0	17.2	0	0	1.7E2	0.345
4165	759	Sisma Y SLO	0	7	0	0	1.7E2	0.345
4167	759	Sisma Y SLD	0	6.8	0	0	1.7E2	0.345
4169	760	Sisma Y SLV	0	24	0	0	2.4E2	0.345
4171	760	Sisma Y SLO	0	9.8	0	0	2.4E2	0.345
4173	760	Sisma Y SLD	0	9.5	0	0	2.4E2	0.345
4175	761	Sisma Y SLV	0	24	0	0	2.4E2	0.345
4177	761	Sisma Y SLO	0	9.8	0	0	2.4E2	0.345
4179	761	Sisma Y SLD	0	9.5	0	0	2.4E2	0.345
4181	762	Sisma Y SLV	0	27.2	0	0	2.7E2	0.345
4183	762	Sisma Y SLO	0	11.1	0	0	2.7E2	0.345
4185	762	Sisma Y SLD	0	10.7	0	0	2.7E2	0.345
4187	763	Sisma Y SLV	0	27.2	0	0	2.7E2	0.345
4189	763	Sisma Y SLO	0	11.1	0	0	2.7E2	0.345
4191	763	Sisma Y SLD	0	10.7	0	0	2.7E2	0.345
4193	764	Sisma Y SLV	0	26.7	0	0	2.7E2	0.345
4195	764	Sisma Y SLO	0	11	0	0	2.7E2	0.345
4197	764	Sisma Y SLD	0	10.6	0	0	2.7E2	0.345
4199	765	Sisma Y SLV	0	30.5	0	0	3.1E2	0.345
4201	765	Sisma Y SLO	0	12.5	0	0	3.1E2	0.345
4203	765	Sisma Y SLD	0	12	0	0	3.1E2	0.345
4205	766	Sisma Y SLV	0	21.9	0	0	2.2E2	0.345
4207	766	Sisma Y SLO	0	9	0	0	2.2E2	0.345
4209	766	Sisma Y SLD	0	8.7	0	0	2.2E2	0.345
4211	767	Sisma Y SLV	0	43.8	0	0	4.4E2	0.345
4213	767	Sisma Y SLO	0	17.9	0	0	4.4E2	0.345
4215	767	Sisma Y SLD	0	17.3	0	0	4.4E2	0.345
4217	768	Sisma Y SLV	0	14.4	0	0	1.4E2	0.345
4219	768	Sisma Y SLO	0	5.9	0	0	1.4E2	0.345
4221	768	Sisma Y SLD	0	5.7	0	0	1.4E2	0.345
4223	769	Sisma Y SLV	0	14.6	0	0	1.5E2	0.345
4225	769	Sisma Y SLO	0	6	0	0	1.5E2	0.345
4227	769	Sisma Y SLD	0	5.8	0	0	1.5E2	0.345
4229	770	Sisma Y SLV	0	14.6	0	0	1.5E2	0.345
4231	770	Sisma Y SLO	0	6	0	0	1.5E2	0.345
4233	770	Sisma Y SLD	0	5.8	0	0	1.5E2	0.345
4235	771	Sisma Y SLV	0	15.5	0	0	1.6E2	0.345
4237	771	Sisma Y SLO	0	6.4	0	0	1.6E2	0.345
4239	771	Sisma Y SLD	0	6.1	0	0	1.6E2	0.345
4241	772	Sisma Y SLV	0	27.8	0	0	2.8E2	0.345
4243	772	Sisma Y SLO	0	11.4	0	0	2.8E2	0.345
4245	772	Sisma Y SLD	0	11	0	0	2.8E2	0.345
4247	773	Sisma Y SLV	0	34.9	0	0	3.5E2	0.345
4249	773	Sisma Y SLO	0	14.3	0	0	3.5E2	0.345
4251	773	Sisma Y SLD	0	13.8	0	0	3.5E2	0.345
4253	774	Sisma Y SLV	0	26.2	0	0	2.6E2	0.345
4255	774	Sisma Y SLO	0	10.7	0	0	2.6E2	0.345
4257	774	Sisma Y SLD	0	10.3	0	0	2.6E2	0.345
4259	775	Sisma Y SLV	0	8.7	0	0	8.8E1	0.345
4261	775	Sisma Y SLO	0	3.6	0	0	8.8E1	0.345
4263	775	Sisma Y SLD	0	3.4	0	0	8.8E1	0.345
4265	776	Sisma Y SLV	0	21.8	0	0	2.2E2	0.345
4267	776	Sisma Y SLO	0	8.9	0	0	2.2E2	0.345
4269	776	Sisma Y SLD	0	8.6	0	0	2.2E2	0.345
4271	777	Sisma Y SLV	0	21.2	0	0	2.1E2	0.345
4273	777	Sisma Y SLO	0	8.7	0	0	2.1E2	0.345
4275	777	Sisma Y SLD	0	8.4	0	0	2.1E2	0.345
4277	778	Sisma Y SLV	0	21.2	0	0	2.1E2	0.345
4279	778	Sisma Y SLO	0	8.7	0	0	2.1E2	0.345
4281	778	Sisma Y SLD	0	8.4	0	0	2.1E2	0.345
4283	779	Sisma Y SLV	0	21.2	0	0	2.1E2	0.345
4285	779	Sisma Y SLO	0	8.7	0	0	2.1E2	0.345
4287	779	Sisma Y SLD	0	8.4	0	0	2.1E2	0.345
4289	780	Sisma Y SLV	0	21.2	0	0	2.1E2	0.345
4291	780	Sisma Y SLO	0	8.7	0	0	2.1E2	0.345
4293	780	Sisma Y SLD	0	8.4	0	0	2.1E2	0.345
4295	781	Sisma Y SLV	0	21.2	0	0	2.1E2	0.345

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
4296	781	Sisma X SLO	7.2	0	0	0	2.1E2	0.345	4297	781	Sisma Y SLO	0	8.7	0	0	2.1E2	0.345
4298	781	Sisma X SLD	7.5	0	0	0	2.1E2	0.345	4299	781	Sisma Y SLD	0	8.4	0	0	2.1E2	0.345
4300	782	Sisma X SLV	19.1	0	0	0	2.1E2	0.345	4301	782	Sisma Y SLV	0	21.2	0	0	2.1E2	0.345
4302	782	Sisma X SLO	7.2	0	0	0	2.1E2	0.345	4303	782	Sisma Y SLO	0	8.7	0	0	2.1E2	0.345
4304	782	Sisma X SLD	7.5	0	0	0	2.1E2	0.345	4305	782	Sisma Y SLD	0	8.4	0	0	2.1E2	0.345
4306	783	Sisma X SLV	9.6	0	0	0	1.1E2	0.345	4307	783	Sisma Y SLV	0	10.6	0	0	1.1E2	0.345
4308	783	Sisma X SLO	3.6	0	0	0	1.1E2	0.345	4309	783	Sisma Y SLO	0	4.4	0	0	1.1E2	0.345
4310	783	Sisma X SLD	3.7	0	0	0	1.1E2	0.345	4311	783	Sisma Y SLD	0	4.2	0	0	1.1E2	0.345
4312	784	Sisma X SLV	12.8	0	0	0	1.4E2	0.345	4313	784	Sisma Y SLV	0	14.2	0	0	1.4E2	0.345
4314	784	Sisma X SLO	4.8	0	0	0	1.4E2	0.345	4315	784	Sisma Y SLO	0	5.8	0	0	1.4E2	0.345
4316	784	Sisma X SLD	5	0	0	0	1.4E2	0.345	4317	784	Sisma Y SLD	0	5.6	0	0	1.4E2	0.345
4318	785	Sisma X SLV	9.6	0	0	0	1.1E2	0.345	4319	785	Sisma Y SLV	0	10.6	0	0	1.1E2	0.345
4320	785	Sisma X SLO	3.6	0	0	0	1.1E2	0.345	4321	785	Sisma Y SLO	0	4.4	0	0	1.1E2	0.345
4322	785	Sisma X SLD	3.7	0	0	0	1.1E2	0.345	4323	785	Sisma Y SLD	0	4.2	0	0	1.1E2	0.345
4324	786	Sisma X SLV	10.4	0	0	0	1.2E2	0.345	4325	786	Sisma Y SLV	0	11.6	0	0	1.2E2	0.345
4326	786	Sisma X SLO	3.9	0	0	0	1.2E2	0.345	4327	786	Sisma Y SLO	0	4.7	0	0	1.2E2	0.345
4328	786	Sisma X SLD	4.1	0	0	0	1.2E2	0.345	4329	786	Sisma Y SLD	0	4.6	0	0	1.2E2	0.345
4330	787	Sisma X SLV	30.7	0	0	0	3.4E2	0.345	4331	787	Sisma Y SLV	0	34.1	0	0	3.4E2	0.345
4332	787	Sisma X SLO	11.6	0	0	0	3.4E2	0.345	4333	787	Sisma Y SLO	0	14	0	0	3.4E2	0.345
4334	787	Sisma X SLD	12	0	0	0	3.4E2	0.345	4335	787	Sisma Y SLD	0	13.5	0	0	3.4E2	0.345
4336	788	Sisma X SLV	27.7	0	0	0	3.1E2	0.345	4337	788	Sisma Y SLV	0	30.7	0	0	3.1E2	0.345
4338	788	Sisma X SLO	10.5	0	0	0	3.1E2	0.345	4339	788	Sisma Y SLO	0	12.6	0	0	3.1E2	0.345
4340	788	Sisma X SLD	10.8	0	0	0	3.1E2	0.345	4341	788	Sisma Y SLD	0	12.1	0	0	3.1E2	0.345
4342	789	Sisma X SLV	35.5	0	0	0	4.0E2	0.345	4343	789	Sisma Y SLV	0	39.5	0	0	4.0E2	0.345
4344	789	Sisma X SLO	13.5	0	0	0	4.0E2	0.345	4345	789	Sisma Y SLO	0	16.2	0	0	4.0E2	0.345
4346	789	Sisma X SLD	13.9	0	0	0	4.0E2	0.345	4347	789	Sisma Y SLD	0	15.6	0	0	4.0E2	0.345
4348	790	Sisma X SLV	18.7	0	0	0	2.1E2	0.345	4349	790	Sisma Y SLV	0	20.8	0	0	2.1E2	0.345
4350	790	Sisma X SLO	7.1	0	0	0	2.1E2	0.345	4351	790	Sisma Y SLO	0	8.5	0	0	2.1E2	0.345
4352	790	Sisma X SLD	7.3	0	0	0	2.1E2	0.345	4353	790	Sisma Y SLD	0	8.2	0	0	2.1E2	0.345
4354	791	Sisma X SLV	18.7	0	0	0	2.1E2	0.345	4355	791	Sisma Y SLV	0	20.8	0	0	2.1E2	0.345
4356	791	Sisma X SLO	7.1	0	0	0	2.1E2	0.345	4357	791	Sisma Y SLO	0	8.5	0	0	2.1E2	0.345
4358	791	Sisma X SLD	7.3	0	0	0	2.1E2	0.345	4359	791	Sisma Y SLD	0	8.2	0	0	2.1E2	0.345
4360	792	Sisma X SLV	14	0	0	0	1.6E2	0.345	4361	792	Sisma Y SLV	0	15.6	0	0	1.6E2	0.345
4362	792	Sisma X SLO	5.3	0	0	0	1.6E2	0.345	4363	792	Sisma Y SLO	0	6.4	0	0	1.6E2	0.345
4364	792	Sisma X SLD	5.5	0	0	0	1.6E2	0.345	4365	792	Sisma Y SLD	0	6.2	0	0	1.6E2	0.345
4366	793	Sisma X SLV	10.7	0	0	0	1.2E2	0.345	4367	793	Sisma Y SLV	0	11.8	0	0	1.2E2	0.345
4368	793	Sisma X SLO	4	0	0	0	1.2E2	0.345	4369	793	Sisma Y SLO	0	4.9	0	0	1.2E2	0.345
4370	793	Sisma X SLD	4.2	0	0	0	1.2E2	0.345	4371	793	Sisma Y SLD	0	4.7	0	0	1.2E2	0.345
4372	794	Sisma X SLV	15.1	0	0	0	1.7E2	0.345	4373	794	Sisma Y SLV	0	16.8	0	0	1.7E2	0.345
4374	794	Sisma X SLO	5.7	0	0	0	1.7E2	0.345	4375	794	Sisma Y SLO	0	6.9	0	0	1.7E2	0.345
4376	794	Sisma X SLD	5.9	0	0	0	1.7E2	0.345	4377	794	Sisma Y SLD	0	6.6	0	0	1.7E2	0.345
4378	795	Sisma X SLV	15.6	0	0	0	1.7E2	0.345	4379	795	Sisma Y SLV	0	17.3	0	0	1.7E2	0.345
4380	795	Sisma X SLO	5.9	0	0	0	1.7E2	0.345	4381	795	Sisma Y SLO	0	7.1	0	0	1.7E2	0.345
4382	795	Sisma X SLD	6.1	0	0	0	1.7E2	0.345	4383	795	Sisma Y SLD	0	6.8	0	0	1.7E2	0.345
4384	796	Sisma X SLV	15.1	0	0	0	1.7E2	0.345	4385	796	Sisma Y SLV	0	16.8	0	0	1.7E2	0.345
4386	796	Sisma X SLO	5.7	0	0	0	1.7E2	0.345	4387	796	Sisma Y SLO	0	6.9	0	0	1.7E2	0.345
4388	796	Sisma X SLD	5.9	0	0	0	1.7E2	0.345	4389	796	Sisma Y SLD	0	6.6	0	0	1.7E2	0.345
4390	797	Sisma X SLV	23	0	0	0	2.6E2	0.346	4391	797	Sisma Y SLV	0	25.5	0	0	2.6E2	0.346
4392	797	Sisma X SLO	8.7	0	0	0	2.6E2	0.346	4393	797	Sisma Y SLO	0	10.5	0	0	2.6E2	0.346
4394	797	Sisma X SLD	9	0	0	0	2.6E2	0.346	4395	797	Sisma Y SLD	0	10.1	0	0	2.6E2	0.346
4396	798	Sisma X SLV	30.5	0	0	0	3.4E2	0.346	4397	798	Sisma Y SLV	0	33.9	0	0	3.4E2	0.346
4398	798	Sisma X SLO	11.5	0	0	0	3.4E2	0.346	4399	798	Sisma Y SLO	0	13.9	0	0	3.4E2	0.346
4400	798	Sisma X SLD	11.9	0	0	0	3.4E2	0.346	4401	798	Sisma Y SLD	0	13.4	0	0	3.4E2	0.346
4402	799	Sisma X SLV	21.3	0	0	0	2.4E2	0.347	4403	799	Sisma Y SLV	0	23.6	0	0	2.4E2	0.347
4404	799	Sisma X SLO	8.1	0	0	0	2.4E2	0.347	4405	799	Sisma Y SLO	0	9.7	0	0	2.4E2	0.347
4406	799	Sisma X SLD	8.3	0	0	0	2.4E2	0.347	4407	799	Sisma Y SLD	0	9.3	0	0	2.4E2	0.347
4408	800	Sisma X SLV	10.2	0	0	0	1.1E2	0.348	4409	800	Sisma Y SLV	0	11.3	0	0	1.1E2	0.348
4410	800	Sisma X SLO	3.9	0	0	0	1.1E2	0.348	4411	800	Sisma Y SLO	0	4.6	0	0	1.1E2	0.348
4412	800	Sisma X SLD	4	0	0	0	1.1E2	0.348	4413	800	Sisma Y SLD	0	4.5	0	0	1.1E2	0.348
4414	801	Sisma X SLV	26.3	0	0	0	2.9E2	0.348	4415	801	Sisma Y SLV	0	29.2	0	0	2.9E2	0.348
4416	801	Sisma X SLO	10	0	0	0	2.9E2	0.348	4417	801	Sisma Y SLO	0	12	0	0	2.9E2	0.348
4418	801	Sisma X SLD	10.3	0	0	0	2.9E2	0.348	4419	801	Sisma Y SLD	0	11.5	0	0	2.9E2	0.348
4420	802	Sisma X SLV	20.2	0	0	0	2.2E2	0.351	4421	802	Sisma Y SLV	0	22.4	0	0	2.2E2	0.351
4422	802	Sisma X SLO	7.6	0	0	0	2.2E2	0.351	4423	802	Sisma Y SLO	0	9.2	0	0	2.2E2	0.351
4424	802	Sisma X SLD	7.9	0	0	0	2.2E2	0.351	4425	802	Sisma Y SLD	0	8.9	0	0	2.2E2	0.351
4426	803	Sisma X SLV	23.4	0	0	0	2.6E2	0.351	4427	803	Sisma Y SLV	0	25.9	0	0	2.6E2	0.351
4428	803	Sisma X SLO	8.8	0	0	0	2.6E2	0.351	4429	803	Sisma Y SLO	0	10.6	0	0	2.6E2	0.351
4430	803	Sisma X SLD	9.1	0	0	0	2.6E2	0.351	4431	803	Sisma Y SLD	0	10.2	0	0	2.6E2	0.351
4432	804	Sisma X SLV	23.7	0	0	0	2.6E2	0.352	4433	804	Sisma Y SLV	0	26.4	0	0	2.6E2	0.352
4434	804	Sisma X SLO	9	0	0	0	2.6E2	0.352	4435	804	Sisma Y SLO	0	10.8	0	0	2.6E2	0.352
4436	804	Sisma X SLD	9.3	0	0	0	2.6E2	0.352	4437	804	Sisma Y SLD	0	10.4	0	0	2.6E2	0.352
4438	805	Sisma X SLV	47.1	0	0	0	5.1E2	0.353	4439	805	Sisma Y SLV	0	52.3	0	0	5.1E2	0.353
4440	805	Sisma X SLO	17.8	0	0	0	5.1E2	0.353	4441	805	Sisma Y SLO	0	21.4	0	0	5.1E2	0.353
4442	805	Sisma X SLD	18.4	0	0	0	5.1E2	0.353	4443	805	Sisma Y SLD	0	20.7	0	0	5.1E2	0.353
4444	806	Sisma X SLV	24.7	0	0	0	2.7E2	0.359	4445	806	Sisma Y SLV	0	27.5	0	0	2.7E2	0.359
4446	806	Sisma X SLO	9.4	0	0	0	2.7E2	0.359	4447	806	Sisma Y SLO	0	11.3	0	0	2.7E2	0.359
4448	806	Sisma X SLD	9.7	0	0	0	2.7E2	0.359	4449	806	Sisma Y SLD	0	10.9	0	0	2.7E2	0.359
4450	807	Sisma X SLV	23.1	0	0	0	2.5E2	0.362	4451	807	Sisma Y SLV	0	25.6	0	0	2.5E2	0.362
4452	807	Sisma X SLO	8.7	0	0	0	2.5E2	0.362	4453	807	Sisma Y SLO	0	10.5	0	0	2.5E2	0.362
4454	807	Sisma X SLD	9	0	0	0	2.5E2	0.362	4455	807	Sisma Y SLD	0	10.1	0	0	2.5E2	0.362
4456	808	Sisma X SLV	48.7	0	0	0	5.2E2	0.362	4457	808	Sisma Y SLV	0	54.1	0	0	5.2E2	0.362
4458	808	Sisma X SLO	18.4	0	0	0	5.2E2	0.362	4459	808	Sisma Y SLO	0	22.2	0	0	5.2E2	0.362
4460	808	Sisma X SLD	19	0	0	0	5.2E2	0.362	4461	808	Sisma Y SLD	0	21.4	0	0	5.2E2	0.362
4462	809	Sisma X SLV	21.8	0	0	0	2.3E2	0.362	4463	809	Sisma Y SLV	0	24.2	0	0	2.3E2	0.362
4464	809	Sisma X SLO	8.3	0	0	0	2.3E2	0.362	4465	809	Sisma Y SLO	0	9.9	0	0	2.3E2	0.362
4466	809	Sisma X SLD	8.5	0	0	0	2.3E2	0.362	4467	809	Sisma Y SLD	0	9.6	0	0	2.3E2	0.362
4468	810	Sisma X SLV	48.4	0	0	0	5.1E2	0.362	4469	810	Sisma Y SLV	0	53.8	0	0	5.1E2	0.362
4470	810	Sisma X SLO	18.3	0	0	0	5.1E2	0.362	4471	810	Sisma Y SLO	0	22	0	0	5.1E2	0.362
4472	810	Sisma X SLD	18.9	0	0	0	5.1E2	0.362	4473	810	Sisma Y SLD	0	21.2	0	0	5.1E2	0.362
4474	811	Sisma X SLV	18.6	0	0	0	2.0E2	0.362	4475	811	Sisma Y SLV	0	20.7	0	0	2.0E2	0.362
4476	811	Sisma X SLO	7.1	0	0	0	2.0E2	0.362	4477	811	Sisma Y SLO	0	8.5	0	0	2.0E2	0.362
4478	811	Sisma X SLD	7.3	0	0	0	2.0E2	0.362	4479	811	Sisma Y SLD	0	8.2	0	0	2.0E2	0.362
4480	812	Sisma X SLV	21.7	0	0	0	2.3E2	0.367	4481	812	Sisma Y SLV	0	24.1	0	0	2.3E2	0.367
4482	812	Sisma X SLO	8.2	0	0	0	2.3E2	0.367	4483	812	Sisma Y SLO	0	9.9	0	0	2.3E2	0.367
4484	812	Sisma X SLD	8.5	0	0	0	2.3E2	0.367	4485	812	Sisma Y SLD	0	9.5	0	0	2.3E2	0.367
4486	813	Sisma X SLV	8.8	0	0	0	9.2E1	0.367	4487	813	Sisma Y SLV	0	9.8	0	0	9.2E1	0.367
4488	813	Sisma X SLO	3.3	0	0	0	9.2E1	0.367	4489	813	Sisma Y SLO	0	4	0	0	9.2E1	0.367
4490	813	Sisma X SLD	3.4	0	0	0	9.2E1	0.367	4491	813	Sisma Y SLD	0	3.9	0	0	9.2E1	0.367
4492	814	Sisma X SLV	32.8	0	0	0	3.4E2	0.37	4493	814	Sisma Y SLV	0	36.4	0	0	3.4E2	0.37

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
4494	814	Sisma X SLO	12.4	0	0	0	3.4E2	0.37	4495	814	Sisma Y SLO	0	14.9	0	0	3.4E2	0.37
4496	814	Sisma X SLD	12.8	0	0	0	3.4E2	0.37	4497	814	Sisma Y SLD	0	14.4	0	0	3.4E2	0.37
4498	815	Sisma X SLV	14.7	0	0	0	1.5E2	0.371	4499	815	Sisma Y SLV	0	16.3	0	0	1.5E2	0.371
4500	815	Sisma X SLO	5.6	0	0	0	1.5E2	0.371	4501	815	Sisma Y SLO	0	6.7	0	0	1.5E2	0.371
4502	815	Sisma X SLD	5.7	0	0	0	1.5E2	0.371	4503	815	Sisma Y SLD	0	6.4	0	0	1.5E2	0.371
4504	816	Sisma X SLV	14.8	0	0	0	1.5E2	0.371	4505	816	Sisma Y SLV	0	16.5	0	0	1.5E2	0.371
4506	816	Sisma X SLO	5.6	0	0	0	1.5E2	0.371	4507	816	Sisma Y SLO	0	6.8	0	0	1.5E2	0.371
4508	816	Sisma X SLD	5.8	0	0	0	1.5E2	0.371	4509	816	Sisma Y SLD	0	6.5	0	0	1.5E2	0.371
4510	817	Sisma X SLV	28.2	0	0	0	2.9E2	0.371	4511	817	Sisma Y SLV	0	31.3	0	0	2.9E2	0.371
4512	817	Sisma X SLO	10.7	0	0	0	2.9E2	0.371	4513	817	Sisma Y SLO	0	12.8	0	0	2.9E2	0.371
4514	817	Sisma X SLD	11	0	0	0	2.9E2	0.371	4515	817	Sisma Y SLD	0	12.4	0	0	2.9E2	0.371
4516	818	Sisma X SLV	32	0	0	0	3.3E2	0.372	4517	818	Sisma Y SLV	0	35.6	0	0	3.3E2	0.372
4518	818	Sisma X SLO	12.1	0	0	0	3.3E2	0.372	4519	818	Sisma Y SLO	0	14.6	0	0	3.3E2	0.372
4520	818	Sisma X SLD	12.5	0	0	0	3.3E2	0.372	4521	818	Sisma Y SLD	0	14	0	0	3.3E2	0.372
4522	819	Sisma X SLV	36.3	0	0	0	3.7E2	0.372	4523	819	Sisma Y SLV	0	40.2	0	0	3.7E2	0.372
4524	819	Sisma X SLO	13.7	0	0	0	3.7E2	0.372	4525	819	Sisma Y SLO	0	16.5	0	0	3.7E2	0.372
4526	819	Sisma X SLD	14.2	0	0	0	3.7E2	0.372	4527	819	Sisma Y SLD	0	15.9	0	0	3.7E2	0.372
4528	820	Sisma X SLV	26.3	0	0	0	2.7E2	0.373	4529	820	Sisma Y SLV	0	29.2	0	0	2.7E2	0.373
4530	820	Sisma X SLO	9.9	0	0	0	2.7E2	0.373	4531	820	Sisma Y SLO	0	11.9	0	0	2.7E2	0.373
4532	820	Sisma X SLD	10.3	0	0	0	2.7E2	0.373	4533	820	Sisma Y SLD	0	11.5	0	0	2.7E2	0.373
4534	821	Sisma X SLV	26.3	0	0	0	2.7E2	0.373	4535	821	Sisma Y SLV	0	29.2	0	0	2.7E2	0.373
4536	821	Sisma X SLO	9.9	0	0	0	2.7E2	0.373	4537	821	Sisma Y SLO	0	11.9	0	0	2.7E2	0.373
4538	821	Sisma X SLD	10.3	0	0	0	2.7E2	0.373	4539	821	Sisma Y SLD	0	11.5	0	0	2.7E2	0.373
4540	822	Sisma X SLV	26	0	0	0	2.7E2	0.373	4541	822	Sisma Y SLV	0	28.8	0	0	2.7E2	0.373
4542	822	Sisma X SLO	9.8	0	0	0	2.7E2	0.373	4543	822	Sisma Y SLO	0	11.8	0	0	2.7E2	0.373
4544	822	Sisma X SLD	10.1	0	0	0	2.7E2	0.373	4545	822	Sisma Y SLD	0	11.4	0	0	2.7E2	0.373
4546	823	Sisma X SLV	26.1	0	0	0	2.7E2	0.373	4547	823	Sisma Y SLV	0	29	0	0	2.7E2	0.373
4548	823	Sisma X SLO	9.9	0	0	0	2.7E2	0.373	4549	823	Sisma Y SLO	0	11.9	0	0	2.7E2	0.373
4550	823	Sisma X SLD	10.2	0	0	0	2.7E2	0.373	4551	823	Sisma Y SLD	0	11.4	0	0	2.7E2	0.373
4552	824	Sisma X SLV	26.4	0	0	0	2.7E2	0.373	4553	824	Sisma Y SLV	0	29.3	0	0	2.7E2	0.373
4554	824	Sisma X SLO	10	0	0	0	2.7E2	0.373	4555	824	Sisma Y SLO	0	12	0	0	2.7E2	0.373
4556	824	Sisma X SLD	10.3	0	0	0	2.7E2	0.373	4557	824	Sisma Y SLD	0	11.6	0	0	2.7E2	0.373
4558	825	Sisma X SLV	26.4	0	0	0	2.7E2	0.373	4559	825	Sisma Y SLV	0	29.3	0	0	2.7E2	0.373
4560	825	Sisma X SLO	10	0	0	0	2.7E2	0.373	4561	825	Sisma Y SLO	0	12	0	0	2.7E2	0.373
4562	825	Sisma X SLD	10.3	0	0	0	2.7E2	0.373	4563	825	Sisma Y SLD	0	11.6	0	0	2.7E2	0.373
4564	826	Sisma X SLV	50	0	0	0	5.1E2	0.374	4565	826	Sisma Y SLV	0	55.5	0	0	5.1E2	0.374
4566	826	Sisma X SLO	18.9	0	0	0	5.1E2	0.374	4567	826	Sisma Y SLO	0	22.7	0	0	5.1E2	0.374
4568	826	Sisma X SLD	19.5	0	0	0	5.1E2	0.374	4569	826	Sisma Y SLD	0	21.9	0	0	5.1E2	0.374
4570	827	Sisma X SLV	35.9	0	0	0	3.7E2	0.378	4571	827	Sisma Y SLV	0	39.9	0	0	3.7E2	0.378
4572	827	Sisma X SLO	13.6	0	0	0	3.7E2	0.378	4573	827	Sisma Y SLO	0	16.3	0	0	3.7E2	0.378
4574	827	Sisma X SLD	14	0	0	0	3.7E2	0.378	4575	827	Sisma Y SLD	0	15.8	0	0	3.7E2	0.378
4576	828	Sisma X SLV	24.7	0	0	0	2.5E2	0.38	4577	828	Sisma Y SLV	0	27.5	0	0	2.5E2	0.38
4578	828	Sisma X SLO	9.4	0	0	0	2.5E2	0.38	4579	828	Sisma Y SLO	0	11.3	0	0	2.5E2	0.38
4580	828	Sisma X SLD	9.7	0	0	0	2.5E2	0.38	4581	828	Sisma Y SLD	0	10.8	0	0	2.5E2	0.38
4582	829	Sisma X SLV	36.1	0	0	0	3.6E2	0.381	4583	829	Sisma Y SLV	0	40	0	0	3.6E2	0.381
4584	829	Sisma X SLO	13.6	0	0	0	3.6E2	0.381	4585	829	Sisma Y SLO	0	16.4	0	0	3.6E2	0.381
4586	829	Sisma X SLD	14.1	0	0	0	3.6E2	0.381	4587	829	Sisma Y SLD	0	15.8	0	0	3.6E2	0.381
4588	830	Sisma X SLV	36.2	0	0	0	3.6E2	0.383	4589	830	Sisma Y SLV	0	40.2	0	0	3.6E2	0.383
4590	830	Sisma X SLO	13.7	0	0	0	3.6E2	0.383	4591	830	Sisma Y SLO	0	16.5	0	0	3.6E2	0.383
4592	830	Sisma X SLD	14.2	0	0	0	3.6E2	0.383	4593	830	Sisma Y SLD	0	15.9	0	0	3.6E2	0.383
4594	831	Sisma X SLV	36.4	0	0	0	3.6E2	0.385	4595	831	Sisma Y SLV	0	40.5	0	0	3.6E2	0.385
4596	831	Sisma X SLO	13.8	0	0	0	3.6E2	0.385	4597	831	Sisma Y SLO	0	16.6	0	0	3.6E2	0.385
4598	831	Sisma X SLD	14.2	0	0	0	3.6E2	0.385	4599	831	Sisma Y SLD	0	16	0	0	3.6E2	0.385
4600	832	Sisma X SLV	36.7	0	0	0	3.7E2	0.386	4601	832	Sisma Y SLV	0	40.7	0	0	3.7E2	0.386
4602	832	Sisma X SLO	13.9	0	0	0	3.7E2	0.386	4603	832	Sisma Y SLO	0	16.7	0	0	3.7E2	0.386
4604	832	Sisma X SLD	14.3	0	0	0	3.7E2	0.386	4605	832	Sisma Y SLD	0	16.1	0	0	3.7E2	0.386
4606	833	Sisma X SLV	19.7	0	0	0	2.0E2	0.387	4607	833	Sisma Y SLV	0	21.9	0	0	2.0E2	0.387
4608	833	Sisma X SLO	7.5	0	0	0	2.0E2	0.387	4609	833	Sisma Y SLO	0	9	0	0	2.0E2	0.387
4610	833	Sisma X SLD	7.7	0	0	0	2.0E2	0.387	4611	833	Sisma Y SLD	0	8.7	0	0	2.0E2	0.387
4612	834	Sisma X SLV	36.9	0	0	0	3.7E2	0.388	4613	834	Sisma Y SLV	0	40.9	0	0	3.7E2	0.388
4614	834	Sisma X SLO	13.9	0	0	0	3.7E2	0.388	4615	834	Sisma Y SLO	0	16.8	0	0	3.7E2	0.388
4616	834	Sisma X SLD	14.4	0	0	0	3.7E2	0.388	4617	834	Sisma Y SLD	0	16.2	0	0	3.7E2	0.388
4618	835	Sisma X SLV	31.2	0	0	0	3.1E2	0.389	4619	835	Sisma Y SLV	0	34.6	0	0	3.1E2	0.389
4620	835	Sisma X SLO	11.8	0	0	0	3.1E2	0.389	4621	835	Sisma Y SLO	0	14.2	0	0	3.1E2	0.389
4622	835	Sisma X SLD	12.2	0	0	0	3.1E2	0.389	4623	835	Sisma Y SLD	0	13.7	0	0	3.1E2	0.389
4624	836	Sisma X SLV	37.1	0	0	0	3.7E2	0.389	4625	836	Sisma Y SLV	0	41.2	0	0	3.7E2	0.389
4626	836	Sisma X SLO	14	0	0	0	3.7E2	0.389	4627	836	Sisma Y SLO	0	16.9	0	0	3.7E2	0.389
4628	836	Sisma X SLD	14.5	0	0	0	3.7E2	0.389	4629	836	Sisma Y SLD	0	16.3	0	0	3.7E2	0.389
4630	837	Sisma X SLV	33.7	0	0	0	3.3E2	0.39	4631	837	Sisma Y SLV	0	37.4	0	0	3.3E2	0.39
4632	837	Sisma X SLO	12.7	0	0	0	3.3E2	0.39	4633	837	Sisma Y SLO	0	15.3	0	0	3.3E2	0.39
4634	837	Sisma X SLD	13.2	0	0	0	3.3E2	0.39	4635	837	Sisma Y SLD	0	14.8	0	0	3.3E2	0.39
4636	838	Sisma X SLV	17.8	0	0	0	1.8E2	0.39	4637	838	Sisma Y SLV	0	19.8	0	0	1.8E2	0.39
4638	838	Sisma X SLO	6.7	0	0	0	1.8E2	0.39	4639	838	Sisma Y SLO	0	8.1	0	0	1.8E2	0.39
4640	838	Sisma X SLD	7	0	0	0	1.8E2	0.39	4641	838	Sisma Y SLD	0	7.8	0	0	1.8E2	0.39
4642	839	Sisma X SLV	41.7	0	0	0	4.1E2	0.391	4643	839	Sisma Y SLV	0	46.3	0	0	4.1E2	0.391
4644	839	Sisma X SLO	15.8	0	0	0	4.1E2	0.391	4645	839	Sisma Y SLO	0	19	0	0	4.1E2	0.391
4646	839	Sisma X SLD	16.3	0	0	0	4.1E2	0.391	4647	839	Sisma Y SLD	0	18.3	0	0	4.1E2	0.391
4648	840	Sisma X SLV	37.3	0	0	0	3.7E2	0.391	4649	840	Sisma Y SLV	0	41.4	0	0	3.7E2	0.391
4650	840	Sisma X SLO	14.1	0	0	0	3.7E2	0.391	4651	840	Sisma Y SLO	0	17	0	0	3.7E2	0.391
4652	840	Sisma X SLD	14.6	0	0	0	3.7E2	0.391	4653	840	Sisma Y SLD	0	16.3	0	0	3.7E2	0.391
4654	841	Sisma X SLV	37.5	0	0	0	3.7E2	0.393	4655	841	Sisma Y SLV	0	41.6	0	0	3.7E2	0.393
4656	841	Sisma X SLO	14.2	0	0	0	3.7E2	0.393	4657	841	Sisma Y SLO	0	17	0	0	3.7E2	0.393
4658	841	Sisma X SLD	14.6	0	0	0	3.7E2	0.393	4659	841	Sisma Y SLD	0	16.4	0	0	3.7E2	0.393
4660	842	Sisma X SLV	46.7	0	0	0	4.6E2	0.394	4661	842	Sisma Y SLV	0	51.8	0	0	4.6E2	0.394
4662	842	Sisma X SLO	17.7	0	0	0	4.6E2	0.394	4663	842	Sisma Y SLO	0	21.2	0	0	4.6E2	0.394
4664	842	Sisma X SLD	18.2	0	0	0	4.6E2	0.394	4665	842	Sisma Y SLD	0	20.5	0	0	4.6E2	0.394
4666	843	Sisma X SLV	16.4	0	0	0	1.6E2	0.394	4667	843	Sisma Y SLV	0	18.2	0	0	1.6E2	0.394
4668	843	Sisma X SLO	6.2	0	0	0	1.6E2	0.394	4669	843	Sisma Y SLO	0	7.5	0	0	1.6E2	0.394
4670	843	Sisma X SLD	6.4	0	0	0	1.6E2	0.394	4671	843	Sisma Y SLD	0	7.2	0	0	1.6E2	0.394
4672	844	Sisma X SLV	17.9	0	0	0	1.7E2	0.394	4673	844	Sisma Y SLV	0	19.9	0	0	1.7E2	0.394
4674	844	Sisma X SLO	6.8	0	0	0	1.7E2	0.394	4675	844	Sisma Y SLO	0	8.1	0	0	1.7E2	0.394
4676	844	Sisma X SLD	7	0	0	0	1.7E2	0.394	4677	844	Sisma Y SLD	0	7.8	0	0	1.7E2	0.394
4678	845	Sisma X SLV	35.8	0	0	0	3.5E2	0.394	4679	845	Sisma Y SLV	0	39.7	0	0	3.5E2	0.394
4680	845	Sisma X SLO	13.5	0	0	0	3.5E2	0.394	4681	845	Sisma Y SLO	0	16.3	0	0	3.5E2	0.394
4682	845	Sisma X SLD	14	0	0	0	3.5E2	0.394	4683	845	Sisma Y SLD	0	15.7	0	0	3.5E2	0.394
4684	846	Sisma X SLV	35.8	0	0	0	3.5E2	0.394	4685	846	Sisma Y SLV	0	39.7	0	0	3.5E2	0.394
4686	846	Sisma X SLO	13.5	0	0	0	3.5E2	0.394	4687	846	Sisma Y SLO	0	16.3	0	0	3.5E2	0.394
4688	846	Sisma X SLD	14	0	0	0	3.5E2	0.394	4689	846	Sisma Y SLD	0	15.7	0	0	3.5E2	0.394
4690	847	Sisma X SLV	35.8	0	0	0	3.5E2	0.394	4691	847	Sisma Y SLV	0	39.7	0	0	3.5E2	0.394
4692	847	Sisma X SLO	13.5	0	0	0	3.5E2	0.394	4693	847	Sisma Y SLO	0	16.3	0	0	3.5E2	0.394
4694	847	Sisma X SLD	14	0	0	0	3.5E2	0.394	4695	847	Sisma Y SLD	0	15.7	0	0	3.5E2	0.394
4696	848	Sisma X SLV	35.8	0	0	0	3.5E2	0.394	4697	848	Sisma Y SLV	0	39.7	0	0	3.5E2	0.394

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
4698	848	Sisma X SLO	13.5	0	0	0	3.5E2	0.394	4699	848	Sisma Y SLO	0	16.3	0	0	3.5E2	0.394
4700	848	Sisma X SLD	14	0	0	0	3.5E2	0.394	4701	848	Sisma Y SLD	0	15.7	0	0	3.5E2	0.394
4702	849	Sisma X SLV	41.2	0	0	0	4.0E2	0.394	4703	849	Sisma Y SLV	0	45.8	0	0	4.0E2	0.394
4704	849	Sisma X SLO	15.6	0	0	0	4.0E2	0.394	4705	849	Sisma Y SLO	0	18.8	0	0	4.0E2	0.394
4706	849	Sisma X SLD	16.1	0	0	0	4.0E2	0.394	4707	849	Sisma Y SLD	0	18.1	0	0	4.0E2	0.394
4708	850	Sisma X SLV	32.8	0	0	0	3.2E2	0.394	4709	850	Sisma Y SLV	0	36.5	0	0	3.2E2	0.394
4710	850	Sisma X SLO	12.4	0	0	0	3.2E2	0.394	4711	850	Sisma Y SLO	0	14.9	0	0	3.2E2	0.394
4712	850	Sisma X SLD	12.8	0	0	0	3.2E2	0.394	4713	850	Sisma Y SLD	0	14.4	0	0	3.2E2	0.394
4714	851	Sisma X SLV	32.8	0	0	0	3.2E2	0.394	4715	851	Sisma Y SLV	0	36.5	0	0	3.2E2	0.394
4716	851	Sisma X SLO	12.4	0	0	0	3.2E2	0.394	4717	851	Sisma Y SLO	0	14.9	0	0	3.2E2	0.394
4718	851	Sisma X SLD	12.8	0	0	0	3.2E2	0.394	4719	851	Sisma Y SLD	0	14.4	0	0	3.2E2	0.394
4720	852	Sisma X SLV	32.8	0	0	0	3.2E2	0.394	4721	852	Sisma Y SLV	0	36.5	0	0	3.2E2	0.394
4722	852	Sisma X SLO	12.4	0	0	0	3.2E2	0.394	4723	852	Sisma Y SLO	0	14.9	0	0	3.2E2	0.394
4724	852	Sisma X SLD	12.8	0	0	0	3.2E2	0.394	4725	852	Sisma Y SLD	0	14.4	0	0	3.2E2	0.394
4726	853	Sisma X SLV	41.1	0	0	0	4.0E2	0.394	4727	853	Sisma Y SLV	0	45.7	0	0	4.0E2	0.394
4728	853	Sisma X SLO	15.6	0	0	0	4.0E2	0.394	4729	853	Sisma Y SLO	0	18.7	0	0	4.0E2	0.394
4730	853	Sisma X SLD	16.1	0	0	0	4.0E2	0.394	4731	853	Sisma Y SLD	0	18	0	0	4.0E2	0.394
4732	854	Sisma X SLV	28.9	0	0	0	2.8E2	0.394	4733	854	Sisma Y SLV	0	32	0	0	2.8E2	0.394
4734	854	Sisma X SLO	10.9	0	0	0	2.8E2	0.394	4735	854	Sisma Y SLO	0	13.1	0	0	2.8E2	0.394
4736	854	Sisma X SLD	11.3	0	0	0	2.8E2	0.394	4737	854	Sisma Y SLD	0	12.7	0	0	2.8E2	0.394
4738	855	Sisma X SLV	28.9	0	0	0	2.8E2	0.394	4739	855	Sisma Y SLV	0	32	0	0	2.8E2	0.394
4740	855	Sisma X SLO	10.9	0	0	0	2.8E2	0.394	4741	855	Sisma Y SLO	0	13.1	0	0	2.8E2	0.394
4742	855	Sisma X SLD	11.3	0	0	0	2.8E2	0.394	4743	855	Sisma Y SLD	0	12.7	0	0	2.8E2	0.394
4744	856	Sisma X SLV	28.9	0	0	0	2.8E2	0.394	4745	856	Sisma Y SLV	0	32	0	0	2.8E2	0.394
4746	856	Sisma X SLO	10.9	0	0	0	2.8E2	0.394	4747	856	Sisma Y SLO	0	13.1	0	0	2.8E2	0.394
4748	856	Sisma X SLD	11.3	0	0	0	2.8E2	0.394	4749	856	Sisma Y SLD	0	12.7	0	0	2.8E2	0.394
4750	857	Sisma X SLV	28.9	0	0	0	2.8E2	0.394	4751	857	Sisma Y SLV	0	32	0	0	2.8E2	0.394
4752	857	Sisma X SLO	10.9	0	0	0	2.8E2	0.394	4753	857	Sisma Y SLO	0	13.1	0	0	2.8E2	0.394
4754	857	Sisma X SLD	11.3	0	0	0	2.8E2	0.394	4755	857	Sisma Y SLD	0	12.7	0	0	2.8E2	0.394
4756	858	Sisma X SLV	14.4	0	0	0	1.4E2	0.394	4757	858	Sisma Y SLV	0	16	0	0	1.4E2	0.394
4758	858	Sisma X SLO	5.5	0	0	0	1.4E2	0.394	4759	858	Sisma Y SLO	0	6.6	0	0	1.4E2	0.394
4760	858	Sisma X SLD	5.6	0	0	0	1.4E2	0.394	4761	858	Sisma Y SLD	0	6.3	0	0	1.4E2	0.394
4762	859	Sisma X SLV	32.4	0	0	0	3.2E2	0.394	4763	859	Sisma Y SLV	0	36	0	0	3.2E2	0.394
4764	859	Sisma X SLO	12.3	0	0	0	3.2E2	0.394	4765	859	Sisma Y SLO	0	14.7	0	0	3.2E2	0.394
4766	859	Sisma X SLD	12.7	0	0	0	3.2E2	0.394	4767	859	Sisma Y SLD	0	14.2	0	0	3.2E2	0.394
4768	860	Sisma X SLV	32	0	0	0	3.1E2	0.394	4769	860	Sisma Y SLV	0	35.5	0	0	3.1E2	0.394
4770	860	Sisma X SLO	12.1	0	0	0	3.1E2	0.394	4771	860	Sisma Y SLO	0	14.6	0	0	3.1E2	0.394
4772	860	Sisma X SLD	12.5	0	0	0	3.1E2	0.394	4773	860	Sisma Y SLD	0	14	0	0	3.1E2	0.394
4774	861	Sisma X SLV	32	0	0	0	3.1E2	0.394	4775	861	Sisma Y SLV	0	35.5	0	0	3.1E2	0.394
4776	861	Sisma X SLO	12.1	0	0	0	3.1E2	0.394	4777	861	Sisma Y SLO	0	14.6	0	0	3.1E2	0.394
4778	861	Sisma X SLD	12.5	0	0	0	3.1E2	0.394	4779	861	Sisma Y SLD	0	14	0	0	3.1E2	0.394
4780	862	Sisma X SLV	32	0	0	0	3.1E2	0.394	4781	862	Sisma Y SLV	0	35.5	0	0	3.1E2	0.394
4782	862	Sisma X SLO	12.1	0	0	0	3.1E2	0.394	4783	862	Sisma Y SLO	0	14.6	0	0	3.1E2	0.394
4784	862	Sisma X SLD	12.5	0	0	0	3.1E2	0.394	4785	862	Sisma Y SLD	0	14	0	0	3.1E2	0.394
4786	863	Sisma X SLV	32	0	0	0	3.1E2	0.394	4787	863	Sisma Y SLV	0	35.5	0	0	3.1E2	0.394
4788	863	Sisma X SLO	12.1	0	0	0	3.1E2	0.394	4789	863	Sisma Y SLO	0	14.6	0	0	3.1E2	0.394
4790	863	Sisma X SLD	12.5	0	0	0	3.1E2	0.394	4791	863	Sisma Y SLD	0	14	0	0	3.1E2	0.394
4792	864	Sisma X SLV	32	0	0	0	3.1E2	0.394	4793	864	Sisma Y SLV	0	35.5	0	0	3.1E2	0.394
4794	864	Sisma X SLO	12.1	0	0	0	3.1E2	0.394	4795	864	Sisma Y SLO	0	14.6	0	0	3.1E2	0.394
4796	864	Sisma X SLD	12.5	0	0	0	3.1E2	0.394	4797	864	Sisma Y SLD	0	14	0	0	3.1E2	0.394
4798	865	Sisma X SLV	32	0	0	0	3.1E2	0.394	4799	865	Sisma Y SLV	0	35.5	0	0	3.1E2	0.394
4800	865	Sisma X SLO	12.1	0	0	0	3.1E2	0.394	4801	865	Sisma Y SLO	0	14.6	0	0	3.1E2	0.394
4802	865	Sisma X SLD	12.5	0	0	0	3.1E2	0.394	4803	865	Sisma Y SLD	0	14	0	0	3.1E2	0.394
4804	866	Sisma X SLV	16	0	0	0	1.6E2	0.394	4805	866	Sisma Y SLV	0	17.8	0	0	1.6E2	0.394
4806	866	Sisma X SLO	6.1	0	0	0	1.6E2	0.394	4807	866	Sisma Y SLO	0	7.3	0	0	1.6E2	0.394
4808	866	Sisma X SLD	6.2	0	0	0	1.6E2	0.394	4809	866	Sisma Y SLD	0	7	0	0	1.6E2	0.394
4810	867	Sisma X SLV	11.5	0	0	0	1.1E2	0.394	4811	867	Sisma Y SLV	0	12.8	0	0	1.1E2	0.394
4812	867	Sisma X SLO	4.4	0	0	0	1.1E2	0.394	4813	867	Sisma Y SLO	0	5.2	0	0	1.1E2	0.394
4814	867	Sisma X SLD	4.5	0	0	0	1.1E2	0.394	4815	867	Sisma Y SLD	0	5	0	0	1.1E2	0.394
4816	868	Sisma X SLV	26.4	0	0	0	2.6E2	0.394	4817	868	Sisma Y SLV	0	29.3	0	0	2.6E2	0.394
4818	868	Sisma X SLO	10	0	0	0	2.6E2	0.394	4819	868	Sisma Y SLO	0	12	0	0	2.6E2	0.394
4820	868	Sisma X SLD	10.3	0	0	0	2.6E2	0.394	4821	868	Sisma Y SLD	0	11.6	0	0	2.6E2	0.394
4822	869	Sisma X SLV	5.7	0	0	0	5.6E1	0.394	4823	869	Sisma Y SLV	0	6.4	0	0	5.6E1	0.394
4824	869	Sisma X SLO	2.2	0	0	0	5.6E1	0.394	4825	869	Sisma Y SLO	0	2.6	0	0	5.6E1	0.394
4826	869	Sisma X SLD	2.2	0	0	0	5.6E1	0.394	4827	869	Sisma Y SLD	0	2.5	0	0	5.6E1	0.394
4828	870	Sisma X SLV	11.5	0	0	0	1.1E2	0.394	4829	870	Sisma Y SLV	0	12.8	0	0	1.1E2	0.394
4830	870	Sisma X SLO	4.4	0	0	0	1.1E2	0.394	4831	870	Sisma Y SLO	0	5.2	0	0	1.1E2	0.394
4832	870	Sisma X SLD	4.5	0	0	0	1.1E2	0.394	4833	870	Sisma Y SLD	0	5.1	0	0	1.1E2	0.394
4834	871	Sisma X SLV	20.7	0	0	0	2.0E2	0.394	4835	871	Sisma Y SLV	0	23	0	0	2.0E2	0.394
4836	871	Sisma X SLO	7.8	0	0	0	2.0E2	0.394	4837	871	Sisma Y SLO	0	9.4	0	0	2.0E2	0.394
4838	871	Sisma X SLD	8.1	0	0	0	2.0E2	0.394	4839	871	Sisma Y SLD	0	9.1	0	0	2.0E2	0.394
4840	872	Sisma X SLV	11.5	0	0	0	1.1E2	0.394	4841	872	Sisma Y SLV	0	12.8	0	0	1.1E2	0.394
4842	872	Sisma X SLO	4.4	0	0	0	1.1E2	0.394	4843	872	Sisma Y SLO	0	5.2	0	0	1.1E2	0.394
4844	872	Sisma X SLD	4.5	0	0	0	1.1E2	0.394	4845	872	Sisma Y SLD	0	5	0	0	1.1E2	0.394
4846	873	Sisma X SLV	26.4	0	0	0	2.6E2	0.394	4847	873	Sisma Y SLV	0	29.3	0	0	2.6E2	0.394
4848	873	Sisma X SLO	10	0	0	0	2.6E2	0.394	4849	873	Sisma Y SLO	0	12	0	0	2.6E2	0.394
4850	873	Sisma X SLD	10.3	0	0	0	2.6E2	0.394	4851	873	Sisma Y SLD	0	11.6	0	0	2.6E2	0.394
4852	874	Sisma X SLV	29.8	0	0	0	2.9E2	0.394	4853	874	Sisma Y SLV	0	33.1	0	0	2.9E2	0.394
4854	874	Sisma X SLO	11.3	0	0	0	2.9E2	0.394	4855	874	Sisma Y SLO	0	13.5	0	0	2.9E2	0.394
4856	874	Sisma X SLD	11.6	0	0	0	2.9E2	0.394	4857	874	Sisma Y SLD	0	13.1	0	0	2.9E2	0.394
4858	875	Sisma X SLV	29.8	0	0	0	2.9E2	0.394	4859	875	Sisma Y SLV	0	33.1	0	0	2.9E2	0.394
4860	875	Sisma X SLO	11.3	0	0	0	2.9E2	0.394	4861	875	Sisma Y SLO	0	13.5	0	0	2.9E2	0.394
4862	875	Sisma X SLD	11.6	0	0	0	2.9E2	0.394	4863	875	Sisma Y SLD	0	13.1	0	0	2.9E2	0.394
4864	876	Sisma X SLV	29.8	0	0	0	2.9E2	0.394	4865	876	Sisma Y SLV	0	33.1	0	0	2.9E2	0.394
4866	876	Sisma X SLO	11.3	0	0	0	2.9E2	0.394	4867	876	Sisma Y SLO	0	13.5	0	0	2.9E2	0.394
4868	876	Sisma X SLD	11.6	0	0	0	2.9E2	0.394	4869	876	Sisma Y SLD	0	13.1	0	0	2.9E2	0.394
4870	877	Sisma X SLV	29.8	0	0	0	2.9E2	0.394	4871	877	Sisma Y SLV	0	33.1	0	0	2.9E2	0.394
4872	877	Sisma X SLO	11.3	0	0	0	2.9E2	0.394	4873	877	Sisma Y SLO	0	13.5	0	0	2.9E2	0.394
4874	877	Sisma X SLD	11.6	0	0	0	2.9E2	0.394	4875	877	Sisma Y SLD	0	13.1	0	0	2.9E2	0.394
4876	878	Sisma X SLV	52.6	0	0	0	5.1E2	0.394	4877	878	Sisma Y SLV	0	58.4	0	0	5.1E2	0.394
4878	878	Sisma X SLO	19.9	0	0	0	5.1E2	0.394	4879	878	Sisma Y SLO	0	23.9	0	0	5.1E2	0.394
4880	878	Sisma X SLD	20.5	0	0	0	5.1E2	0.394	4881	878	Sisma Y SLD	0	23.1	0	0	5.1E2	0.394
4882	879	Sisma X SLV	58.4	0	0	0	5.7E2	0.394	4883	879	Sisma Y SLV	0	64.9	0	0	5.7E2	0.394
4884	879	Sisma X SLO	22.1	0	0	0	5.7E2	0.394	4885	879	Sisma Y SLO	0	26.6	0	0	5.7E2	0.394
4886	879	Sisma X SLD	22.8	0	0	0	5.7E2	0.394	4887	879	Sisma Y SLD	0	25.6	0	0	5.7E2	0.394
4888	880	Sisma X SLV	29.2	0	0	0	2.9E2	0.394	4889	880	Sisma Y SLV	0	32.4	0	0	2.9E2	0.394
4890	880	Sisma X SLO	11.1	0	0	0	2.9E2	0.394	4891	880	Sisma Y SLO	0	13.3	0	0	2.9E2	0.394
4892	880	Sisma X SLD	11.4	0	0	0	2.9E2	0.394	4893	880	Sisma Y SLD	0	12.8	0	0	2.9E2	0.394
4894	881	Sisma X SLV	49	0	0	0	4.8E2	0.394	4895	881	Sisma Y SLV	0	54.4	0	0	4.8E2	0.394

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
4896	881	Sisma X SLO	18.5	0	0	0	4.8E2	0.394	4897	881	Sisma Y SLO	0	22.3	0	0	4.8E2	0.394
4898	881	Sisma X SLD	19.1	0	0	0	4.8E2	0.394	4899	881	Sisma Y SLD	0	21.5	0	0	4.8E2	0.394
4900	882	Sisma X SLV	12.7	0	0	0	1.2E2	0.394	4901	882	Sisma Y SLV	0	14.1	0	0	1.2E2	0.394
4902	882	Sisma X SLO	4.8	0	0	0	1.2E2	0.394	4903	882	Sisma Y SLO	0	5.8	0	0	1.2E2	0.394
4904	882	Sisma X SLD	5	0	0	0	1.2E2	0.394	4905	882	Sisma Y SLD	0	5.6	0	0	1.2E2	0.394
4906	883	Sisma X SLV	28.7	0	0	0	2.8E2	0.395	4907	883	Sisma Y SLV	0	31.9	0	0	2.8E2	0.395
4908	883	Sisma X SLO	10.9	0	0	0	2.8E2	0.395	4909	883	Sisma Y SLO	0	13.1	0	0	2.8E2	0.395
4910	883	Sisma X SLD	11.2	0	0	0	2.8E2	0.395	4911	883	Sisma Y SLD	0	12.6	0	0	2.8E2	0.395
4912	884	Sisma X SLV	28.7	0	0	0	2.8E2	0.395	4913	884	Sisma Y SLV	0	31.9	0	0	2.8E2	0.395
4914	884	Sisma X SLO	10.9	0	0	0	2.8E2	0.395	4915	884	Sisma Y SLO	0	13.1	0	0	2.8E2	0.395
4916	884	Sisma X SLD	11.2	0	0	0	2.8E2	0.395	4917	884	Sisma Y SLD	0	12.6	0	0	2.8E2	0.395
4918	885	Sisma X SLV	28.4	0	0	0	2.8E2	0.396	4919	885	Sisma Y SLV	0	31.5	0	0	2.8E2	0.396
4920	885	Sisma X SLO	10.7	0	0	0	2.8E2	0.396	4921	885	Sisma Y SLO	0	12.9	0	0	2.8E2	0.396
4922	885	Sisma X SLD	11.1	0	0	0	2.8E2	0.396	4923	885	Sisma Y SLD	0	12.4	0	0	2.8E2	0.396
4924	886	Sisma X SLV	28.4	0	0	0	2.8E2	0.396	4925	886	Sisma Y SLV	0	31.5	0	0	2.8E2	0.396
4926	886	Sisma X SLO	10.7	0	0	0	2.8E2	0.396	4927	886	Sisma Y SLO	0	12.9	0	0	2.8E2	0.396
4928	886	Sisma X SLD	11.1	0	0	0	2.8E2	0.396	4929	886	Sisma Y SLD	0	12.4	0	0	2.8E2	0.396
4930	887	Sisma X SLV	28.7	0	0	0	2.8E2	0.396	4931	887	Sisma Y SLV	0	31.9	0	0	2.8E2	0.396
4932	887	Sisma X SLO	10.9	0	0	0	2.8E2	0.396	4933	887	Sisma Y SLO	0	13.1	0	0	2.8E2	0.396
4934	887	Sisma X SLD	11.2	0	0	0	2.8E2	0.396	4935	887	Sisma Y SLD	0	12.6	0	0	2.8E2	0.396
4936	888	Sisma X SLV	28.8	0	0	0	2.8E2	0.396	4937	888	Sisma Y SLV	0	32	0	0	2.8E2	0.396
4938	888	Sisma X SLO	10.9	0	0	0	2.8E2	0.396	4939	888	Sisma Y SLO	0	13.1	0	0	2.8E2	0.396
4940	888	Sisma X SLD	11.3	0	0	0	2.8E2	0.396	4941	888	Sisma Y SLD	0	12.6	0	0	2.8E2	0.396
4942	889	Sisma X SLV	30.2	0	0	0	2.9E2	0.398	4943	889	Sisma Y SLV	0	33.6	0	0	2.9E2	0.398
4944	889	Sisma X SLO	11.4	0	0	0	2.9E2	0.398	4945	889	Sisma Y SLO	0	13.8	0	0	2.9E2	0.398
4946	889	Sisma X SLD	11.8	0	0	0	2.9E2	0.398	4947	889	Sisma Y SLD	0	13.3	0	0	2.9E2	0.398
4948	890	Sisma X SLV	30.2	0	0	0	2.9E2	0.398	4949	890	Sisma Y SLV	0	33.6	0	0	2.9E2	0.398
4950	890	Sisma X SLO	11.4	0	0	0	2.9E2	0.398	4951	890	Sisma Y SLO	0	13.8	0	0	2.9E2	0.398
4952	890	Sisma X SLD	11.8	0	0	0	2.9E2	0.398	4953	890	Sisma Y SLD	0	13.3	0	0	2.9E2	0.398
4954	891	Sisma X SLV	21	0	0	0	2.0E2	0.399	4955	891	Sisma Y SLV	0	23.3	0	0	2.0E2	0.399
4956	891	Sisma X SLO	7.9	0	0	0	2.0E2	0.399	4957	891	Sisma Y SLO	0	9.5	0	0	2.0E2	0.399
4958	891	Sisma X SLD	8.2	0	0	0	2.0E2	0.399	4959	891	Sisma Y SLD	0	9.2	0	0	2.0E2	0.399
4960	892	Sisma X SLV	35.1	0	0	0	3.4E2	0.401	4961	892	Sisma Y SLV	0	38.9	0	0	3.4E2	0.401
4962	892	Sisma X SLO	13.3	0	0	0	3.4E2	0.401	4963	892	Sisma Y SLO	0	16	0	0	3.4E2	0.401
4964	892	Sisma X SLD	13.7	0	0	0	3.4E2	0.401	4965	892	Sisma Y SLD	0	15.4	0	0	3.4E2	0.401
4966	893	Sisma X SLV	30.7	0	0	0	2.9E2	0.401	4967	893	Sisma Y SLV	0	34.1	0	0	2.9E2	0.401
4968	893	Sisma X SLO	11.6	0	0	0	2.9E2	0.401	4969	893	Sisma Y SLO	0	14	0	0	2.9E2	0.401
4970	893	Sisma X SLD	12	0	0	0	2.9E2	0.401	4971	893	Sisma Y SLD	0	13.5	0	0	2.9E2	0.401
4972	894	Sisma X SLV	30.7	0	0	0	2.9E2	0.401	4973	894	Sisma Y SLV	0	34.1	0	0	2.9E2	0.401
4974	894	Sisma X SLO	11.6	0	0	0	2.9E2	0.401	4975	894	Sisma Y SLO	0	14	0	0	2.9E2	0.401
4976	894	Sisma X SLD	12	0	0	0	2.9E2	0.401	4977	894	Sisma Y SLD	0	13.5	0	0	2.9E2	0.401
4978	895	Sisma X SLV	31.3	0	0	0	3.0E2	0.402	4979	895	Sisma Y SLV	0	34.8	0	0	3.0E2	0.402
4980	895	Sisma X SLO	11.9	0	0	0	3.0E2	0.402	4981	895	Sisma Y SLO	0	14.2	0	0	3.0E2	0.402
4982	895	Sisma X SLD	12.2	0	0	0	3.0E2	0.402	4983	895	Sisma Y SLD	0	13.7	0	0	3.0E2	0.402
4984	896	Sisma X SLV	31.3	0	0	0	3.0E2	0.405	4985	896	Sisma Y SLV	0	34.8	0	0	3.0E2	0.405
4986	896	Sisma X SLO	11.8	0	0	0	3.0E2	0.405	4987	896	Sisma Y SLO	0	14.2	0	0	3.0E2	0.405
4988	896	Sisma X SLD	12.2	0	0	0	3.0E2	0.405	4989	896	Sisma Y SLD	0	13.7	0	0	3.0E2	0.405
4990	897	Sisma X SLV	31.3	0	0	0	3.0E2	0.405	4991	897	Sisma Y SLV	0	34.8	0	0	3.0E2	0.405
4992	897	Sisma X SLO	11.8	0	0	0	3.0E2	0.405	4993	897	Sisma Y SLO	0	14.2	0	0	3.0E2	0.405
4994	897	Sisma X SLD	12.2	0	0	0	3.0E2	0.405	4995	897	Sisma Y SLD	0	13.7	0	0	3.0E2	0.405
4996	898	Sisma X SLV	39.4	0	0	0	3.7E2	0.406	4997	898	Sisma Y SLV	0	43.7	0	0	3.7E2	0.406
4998	898	Sisma X SLO	14.9	0	0	0	3.7E2	0.406	4999	898	Sisma Y SLO	0	17.9	0	0	3.7E2	0.406
5000	898	Sisma X SLD	15.4	0	0	0	3.7E2	0.406	5001	898	Sisma Y SLD	0	17.3	0	0	3.7E2	0.406
5002	899	Sisma X SLV	7.4	0	0	0	70	0.408	5003	899	Sisma Y SLV	0	8.2	0	0	70	0.408
5004	899	Sisma X SLO	2.8	0	0	0	70	0.408	5005	899	Sisma Y SLO	0	3.4	0	0	70	0.408
5006	899	Sisma X SLD	2.9	0	0	0	70	0.408	5007	899	Sisma Y SLD	0	3.3	0	0	70	0.408
5008	900	Sisma X SLV	24.5	0	0	0	2.3E2	0.408	5009	900	Sisma Y SLV	0	27.2	0	0	2.3E2	0.408
5010	900	Sisma X SLO	9.3	0	0	0	2.3E2	0.408	5011	900	Sisma Y SLO	0	11.1	0	0	2.3E2	0.408
5012	900	Sisma X SLD	9.6	0	0	0	2.3E2	0.408	5013	900	Sisma Y SLD	0	10.7	0	0	2.3E2	0.408
5014	901	Sisma X SLV	14.5	0	0	0	1.4E2	0.408	5015	901	Sisma Y SLV	0	16.1	0	0	1.4E2	0.408
5016	901	Sisma X SLO	5.5	0	0	0	1.4E2	0.408	5017	901	Sisma Y SLO	0	6.6	0	0	1.4E2	0.408
5018	901	Sisma X SLD	5.7	0	0	0	1.4E2	0.408	5019	901	Sisma Y SLD	0	6.4	0	0	1.4E2	0.408
5020	902	Sisma X SLV	36.2	0	0	0	3.4E2	0.408	5021	902	Sisma Y SLV	0	40.2	0	0	3.4E2	0.408
5022	902	Sisma X SLO	13.7	0	0	0	3.4E2	0.408	5023	902	Sisma Y SLO	0	16.5	0	0	3.4E2	0.408
5024	902	Sisma X SLD	14.2	0	0	0	3.4E2	0.408	5025	902	Sisma Y SLD	0	15.9	0	0	3.4E2	0.408
5026	903	Sisma X SLV	32	0	0	0	3.0E2	0.409	5027	903	Sisma Y SLV	0	35.5	0	0	3.0E2	0.409
5028	903	Sisma X SLO	12.1	0	0	0	3.0E2	0.409	5029	903	Sisma Y SLO	0	14.6	0	0	3.0E2	0.409
5030	903	Sisma X SLD	12.5	0	0	0	3.0E2	0.409	5031	903	Sisma Y SLD	0	14	0	0	3.0E2	0.409
5032	904	Sisma X SLV	32	0	0	0	3.0E2	0.409	5033	904	Sisma Y SLV	0	35.5	0	0	3.0E2	0.409
5034	904	Sisma X SLO	12.1	0	0	0	3.0E2	0.409	5035	904	Sisma Y SLO	0	14.6	0	0	3.0E2	0.409
5036	904	Sisma X SLD	12.5	0	0	0	3.0E2	0.409	5037	904	Sisma Y SLD	0	14	0	0	3.0E2	0.409
5038	905	Sisma X SLV	6.7	0	0	0	6.3E1	0.411	5039	905	Sisma Y SLV	0	7.5	0	0	6.3E1	0.411
5040	905	Sisma X SLO	2.5	0	0	0	6.3E1	0.411	5041	905	Sisma Y SLO	0	3.1	0	0	6.3E1	0.411
5042	905	Sisma X SLD	2.6	0	0	0	6.3E1	0.411	5043	905	Sisma Y SLD	0	2.9	0	0	6.3E1	0.411
5044	906	Sisma X SLV	32	0	0	0	3.0E2	0.412	5045	906	Sisma Y SLV	0	35.5	0	0	3.0E2	0.412
5046	906	Sisma X SLO	12.1	0	0	0	3.0E2	0.412	5047	906	Sisma Y SLO	0	14.5	0	0	3.0E2	0.412
5048	906	Sisma X SLD	12.5	0	0	0	3.0E2	0.412	5049	906	Sisma Y SLD	0	14	0	0	3.0E2	0.412
5050	907	Sisma X SLV	38.2	0	0	0	3.6E2	0.412	5051	907	Sisma Y SLV	0	42.4	0	0	3.6E2	0.412
5052	907	Sisma X SLO	14.4	0	0	0	3.6E2	0.412	5053	907	Sisma Y SLO	0	17.4	0	0	3.6E2	0.412
5054	907	Sisma X SLD	14.9	0	0	0	3.6E2	0.412	5055	907	Sisma Y SLD	0	16.7	0	0	3.6E2	0.412
5056	908	Sisma X SLV	37.2	0	0	0	3.5E2	0.412	5057	908	Sisma Y SLV	0	41.3	0	0	3.5E2	0.412
5058	908	Sisma X SLO	14.1	0	0	0	3.5E2	0.412	5059	908	Sisma Y SLO	0	16.9	0	0	3.5E2	0.412
5060	908	Sisma X SLD	14.5	0	0	0	3.5E2	0.412	5061	908	Sisma Y SLD	0	16.3	0	0	3.5E2	0.412
5062	909	Sisma X SLV	54.8	0	0	0	5.1E2	0.414	5063	909	Sisma Y SLV	0	60.8	0	0	5.1E2	0.414
5064	909	Sisma X SLO	20.7	0	0	0	5.1E2	0.414	5065	909	Sisma Y SLO	0	24.9	0	0	5.1E2	0.414
5066	909	Sisma X SLD	21.4	0	0	0	5.1E2	0.414	5067	909	Sisma Y SLD	0	24	0	0	5.1E2	0.414
5068	910	Sisma X SLV	54.8	0	0	0	5.1E2	0.414	5069	910	Sisma Y SLV	0	60.8	0	0	5.1E2	0.414
5070	910	Sisma X SLO	20.7	0	0	0	5.1E2	0.414	5071	910	Sisma Y SLO	0	24.9	0	0	5.1E2	0.414
5072	910	Sisma X SLD	21.4	0	0	0	5.1E2	0.414	5073	910	Sisma Y SLD	0	24	0	0	5.1E2	0.414
5074	911	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5075	911	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5076	911	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5077	911	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5078	911	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5079	911	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5080	912	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5081	912	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5082	912	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5083	912	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5084	912	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5085	912	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5086	913	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5087	913	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5088	913	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5089	913	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5090	913	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5091	913	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5092	914	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5093	914	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5094	914	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5095	914	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5096	914	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5097	914	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5098	915	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5099	915	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
5100	915	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5101	915	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5102	915	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5103	915	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5104	916	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5105	916	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5106	916	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5107	916	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5108	916	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5109	916	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5110	917	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5111	917	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5112	917	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5113	917	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5114	917	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5115	917	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5116	918	Sisma X SLV	46.3	0	0	0	4.3E2	0.414	5117	918	Sisma Y SLV	0	51.4	0	0	4.3E2	0.414
5118	918	Sisma X SLO	17.5	0	0	0	4.3E2	0.414	5119	918	Sisma Y SLO	0	21	0	0	4.3E2	0.414
5120	918	Sisma X SLD	18.1	0	0	0	4.3E2	0.414	5121	918	Sisma Y SLD	0	20.3	0	0	4.3E2	0.414
5122	919	Sisma X SLV	58.6	0	0	0	5.4E2	0.414	5123	919	Sisma Y SLV	0	65	0	0	5.4E2	0.414
5124	919	Sisma X SLO	22.2	0	0	0	5.4E2	0.414	5125	919	Sisma Y SLO	0	26.6	0	0	5.4E2	0.414
5126	919	Sisma X SLD	22.9	0	0	0	5.4E2	0.414	5127	919	Sisma Y SLD	0	25.7	0	0	5.4E2	0.414
5128	920	Sisma X SLV	58.8	0	0	0	5.5E2	0.414	5129	920	Sisma Y SLV	0	65.2	0	0	5.5E2	0.414
5130	920	Sisma X SLO	22.2	0	0	0	5.5E2	0.414	5131	920	Sisma Y SLO	0	26.7	0	0	5.5E2	0.414
5132	920	Sisma X SLD	23	0	0	0	5.5E2	0.414	5133	920	Sisma Y SLD	0	25.8	0	0	5.5E2	0.414
5134	921	Sisma X SLV	21.6	0	0	0	2.0E2	0.414	5135	921	Sisma Y SLV	0	24	0	0	2.0E2	0.414
5136	921	Sisma X SLO	8.2	0	0	0	2.0E2	0.414	5137	921	Sisma Y SLO	0	9.8	0	0	2.0E2	0.414
5138	921	Sisma X SLD	8.5	0	0	0	2.0E2	0.414	5139	921	Sisma Y SLD	0	9.5	0	0	2.0E2	0.414
5140	922	Sisma X SLV	21.3	0	0	0	2.0E2	0.414	5141	922	Sisma Y SLV	0	23.7	0	0	2.0E2	0.414
5142	922	Sisma X SLO	8.1	0	0	0	2.0E2	0.414	5143	922	Sisma Y SLO	0	9.7	0	0	2.0E2	0.414
5144	922	Sisma X SLD	8.3	0	0	0	2.0E2	0.414	5145	922	Sisma Y SLD	0	9.3	0	0	2.0E2	0.414
5146	923	Sisma X SLV	21.6	0	0	0	2.0E2	0.414	5147	923	Sisma Y SLV	0	24	0	0	2.0E2	0.414
5148	923	Sisma X SLO	8.2	0	0	0	2.0E2	0.414	5149	923	Sisma Y SLO	0	9.8	0	0	2.0E2	0.414
5150	923	Sisma X SLD	8.5	0	0	0	2.0E2	0.414	5151	923	Sisma Y SLD	0	9.5	0	0	2.0E2	0.414
5152	924	Sisma X SLV	21.3	0	0	0	2.0E2	0.414	5153	924	Sisma Y SLV	0	23.7	0	0	2.0E2	0.414
5154	924	Sisma X SLO	8.1	0	0	0	2.0E2	0.414	5155	924	Sisma Y SLO	0	9.7	0	0	2.0E2	0.414
5156	924	Sisma X SLD	8.3	0	0	0	2.0E2	0.414	5157	924	Sisma Y SLD	0	9.3	0	0	2.0E2	0.414
5158	925	Sisma X SLV	21.6	0	0	0	2.0E2	0.414	5159	925	Sisma Y SLV	0	24	0	0	2.0E2	0.414
5160	925	Sisma X SLO	8.2	0	0	0	2.0E2	0.414	5161	925	Sisma Y SLO	0	9.8	0	0	2.0E2	0.414
5162	925	Sisma X SLD	8.5	0	0	0	2.0E2	0.414	5163	925	Sisma Y SLD	0	9.5	0	0	2.0E2	0.414
5164	926	Sisma X SLV	23.5	0	0	0	2.2E2	0.414	5165	926	Sisma Y SLV	0	26	0	0	2.2E2	0.414
5166	926	Sisma X SLO	8.9	0	0	0	2.2E2	0.414	5167	926	Sisma Y SLO	0	10.7	0	0	2.2E2	0.414
5168	926	Sisma X SLD	9.2	0	0	0	2.2E2	0.414	5169	926	Sisma Y SLD	0	10.3	0	0	2.2E2	0.414
5170	927	Sisma X SLV	13.9	0	0	0	1.3E2	0.414	5171	927	Sisma Y SLV	0	15.4	0	0	1.3E2	0.414
5172	927	Sisma X SLO	5.3	0	0	0	1.3E2	0.414	5173	927	Sisma Y SLO	0	6.3	0	0	1.3E2	0.414
5174	927	Sisma X SLD	5.4	0	0	0	1.3E2	0.414	5175	927	Sisma Y SLD	0	6.1	0	0	1.3E2	0.414
5176	928	Sisma X SLV	14	0	0	0	1.3E2	0.414	5177	928	Sisma Y SLV	0	15.6	0	0	1.3E2	0.414
5178	928	Sisma X SLO	5.3	0	0	0	1.3E2	0.414	5179	928	Sisma Y SLO	0	6.4	0	0	1.3E2	0.414
5180	928	Sisma X SLD	5.5	0	0	0	1.3E2	0.414	5181	928	Sisma Y SLD	0	6.2	0	0	1.3E2	0.414
5182	929	Sisma X SLV	14	0	0	0	1.3E2	0.414	5183	929	Sisma Y SLV	0	15.5	0	0	1.3E2	0.414
5184	929	Sisma X SLO	5.3	0	0	0	1.3E2	0.414	5185	929	Sisma Y SLO	0	6.4	0	0	1.3E2	0.414
5186	929	Sisma X SLD	5.5	0	0	0	1.3E2	0.414	5187	929	Sisma Y SLD	0	6.1	0	0	1.3E2	0.414
5188	930	Sisma X SLV	13.8	0	0	0	1.3E2	0.414	5189	930	Sisma Y SLV	0	15.3	0	0	1.3E2	0.414
5190	930	Sisma X SLO	5.2	0	0	0	1.3E2	0.414	5191	930	Sisma Y SLO	0	6.3	0	0	1.3E2	0.414
5192	930	Sisma X SLD	5.4	0	0	0	1.3E2	0.414	5193	930	Sisma Y SLD	0	6	0	0	1.3E2	0.414
5194	931	Sisma X SLV	24	0	0	0	2.2E2	0.414	5195	931	Sisma Y SLV	0	26.6	0	0	2.2E2	0.414
5196	931	Sisma X SLO	9.1	0	0	0	2.2E2	0.414	5197	931	Sisma Y SLO	0	10.9	0	0	2.2E2	0.414
5198	931	Sisma X SLD	9.4	0	0	0	2.2E2	0.414	5199	931	Sisma Y SLD	0	10.5	0	0	2.2E2	0.414
5200	932	Sisma X SLV	33.6	0	0	0	3.1E2	0.414	5201	932	Sisma Y SLV	0	37.4	0	0	3.1E2	0.414
5202	932	Sisma X SLO	12.7	0	0	0	3.1E2	0.414	5203	932	Sisma Y SLO	0	15.3	0	0	3.1E2	0.414
5204	932	Sisma X SLD	13.1	0	0	0	3.1E2	0.414	5205	932	Sisma Y SLD	0	14.8	0	0	3.1E2	0.414
5206	933	Sisma X SLV	37	0	0	0	344	0.414	5207	933	Sisma Y SLV	0	41.1	0	0	344	0.414
5208	933	Sisma X SLO	14	0	0	0	344	0.414	5209	933	Sisma Y SLO	0	16.8	0	0	344	0.414
5210	933	Sisma X SLD	14.5	0	0	0	344	0.414	5211	933	Sisma Y SLD	0	16.2	0	0	344	0.414
5212	934	Sisma X SLV	37	0	0	0	344	0.414	5213	934	Sisma Y SLV	0	41.1	0	0	344	0.414
5214	934	Sisma X SLO	14	0	0	0	344	0.414	5215	934	Sisma Y SLO	0	16.8	0	0	344	0.414
5216	934	Sisma X SLD	14.5	0	0	0	344	0.414	5217	934	Sisma Y SLD	0	16.2	0	0	344	0.414
5218	935	Sisma X SLV	37	0	0	0	344	0.414	5219	935	Sisma Y SLV	0	41.1	0	0	344	0.414
5220	935	Sisma X SLO	14	0	0	0	344	0.414	5221	935	Sisma Y SLO	0	16.8	0	0	344	0.414
5222	935	Sisma X SLD	14.5	0	0	0	344	0.414	5223	935	Sisma Y SLD	0	16.2	0	0	344	0.414
5224	936	Sisma X SLV	37	0	0	0	344	0.414	5225	936	Sisma Y SLV	0	41.1	0	0	344	0.414
5226	936	Sisma X SLO	14	0	0	0	344	0.414	5227	936	Sisma Y SLO	0	16.8	0	0	344	0.414
5228	936	Sisma X SLD	14.5	0	0	0	344	0.414	5229	936	Sisma Y SLD	0	16.2	0	0	344	0.414
5230	937	Sisma X SLV	49.7	0	0	0	4.6E2	0.414	5231	937	Sisma Y SLV	0	55.2	0	0	4.6E2	0.414
5232	937	Sisma X SLO	18.8	0	0	0	4.6E2	0.414	5233	937	Sisma Y SLO	0	22.6	0	0	4.6E2	0.414
5234	937	Sisma X SLD	19.4	0	0	0	4.6E2	0.414	5235	937	Sisma Y SLD	0	21.8	0	0	4.6E2	0.414
5236	938	Sisma X SLV	12.7	0	0	0	1.2E2	0.414	5237	938	Sisma Y SLV	0	14.1	0	0	1.2E2	0.414
5238	938	Sisma X SLO	4.8	0	0	0	1.2E2	0.414	5239	938	Sisma Y SLO	0	5.8	0	0	1.2E2	0.414
5240	938	Sisma X SLD	5	0	0	0	1.2E2	0.414	5241	938	Sisma Y SLD	0	5.6	0	0	1.2E2	0.414
5242	939	Sisma X SLV	32.6	0	0	0	3.0E2	0.414	5243	939	Sisma Y SLV	0	36.2	0	0	3.0E2	0.414
5244	939	Sisma X SLO	12.3	0	0	0	3.0E2	0.414	5245	939	Sisma Y SLO	0	14.8	0	0	3.0E2	0.414
5246	939	Sisma X SLD	12.7	0	0	0	3.0E2	0.414	5247	939	Sisma Y SLD	0	14.3	0	0	3.0E2	0.414
5248	940	Sisma X SLV	28.8	0	0	0	2.7E2	0.414	5249	940	Sisma Y SLV	0	32	0	0	2.7E2	0.414
5250	940	Sisma X SLO	10.9	0	0	0	2.7E2	0.414	5251	940	Sisma Y SLO	0	13.1	0	0	2.7E2	0.414
5252	940	Sisma X SLD	11.3	0	0	0	2.7E2	0.414	5253	940	Sisma Y SLD	0	12.6	0	0	2.7E2	0.414
5254	941	Sisma X SLV	16.4	0	0	0	1.5E2	0.414	5255	941	Sisma Y SLV	0	18.2	0	0	1.5E2	0.414
5256	941	Sisma X SLO	6.2	0	0	0	1.5E2	0.414	5257	941	Sisma Y SLO	0	7.5	0	0	1.5E2	0.414
5258	941	Sisma X SLD	6.4	0	0	0	1.5E2	0.414	5259	941	Sisma Y SLD	0	7.2	0	0	1.5E2	0.414
5260	942	Sisma X SLV	29.7	0	0	0	2.8E2	0.414	5261	942	Sisma Y SLV	0	32.9	0	0	2.8E2	0.414
5262	942	Sisma X SLO	11.2	0	0	0	2.8E2	0.414	5263	942	Sisma Y SLO	0	13.5	0	0	2.8E2	0.414
5264	942	Sisma X SLD	11.6	0	0	0	2.8E2	0.414	5265	942	Sisma Y SLD	0	13	0	0	2.8E2	0.414
5266	943	Sisma X SLV	17.1	0	0	0	1.6E2	0.414	5267	943	Sisma Y SLV	0	19	0	0	1.6E2	0.414
5268	943	Sisma X SLO	6.5	0	0	0	1.6E2	0.414	5269	943	Sisma Y SLO	0	7.8	0	0	1.6E2	0.414
5270	943	Sisma X SLD	6.7	0	0	0	1.6E2	0.414	5271	943	Sisma Y SLD	0	7.5	0	0	1.6E2	0.414
5272	944	Sisma X SLV	24.6	0	0	0	2.3E2	0.414	5273	944	Sisma Y SLV	0	27.3	0	0	2.3E2	0.414
5274	944	Sisma X SLO	9.3	0	0	0	2.3E2	0.414	5275	944	Sisma Y SLO	0	11.2	0	0	2.3E2	0.414
5276	944	Sisma X SLD	9.6	0	0	0	2.3E2	0.414	5277	944	Sisma Y SLD	0	10.8	0	0	2.3E2	0.414
5278	945	Sisma X SLV	15.1	0	0	0	1.4E2	0.414	5279	945	Sisma Y SLV	0	16.8	0	0	1.4E2	0.414
5280	945	Sisma X SLO	5.7	0	0	0	1.4E2	0.414	5281	945	Sisma Y SLO	0	6.9	0	0	1.4E2	0.414
5282	945	Sisma X SLD	5.9	0	0	0	1.4E2	0.414	5283	945	Sisma Y SLD	0	6.6	0	0	1.4E2	0.414
5284	946	Sisma X SLV	11.1	0	0	0	1.0E2	0.414	5285	946	Sisma Y SLV	0	12.3	0	0	1.0E2	0.414
5286	946	Sisma X SLO	4.2	0	0	0	1.0E2	0.414	5287	946	Sisma Y SLO	0	5	0	0	1.0E2	0.414
5288	946	Sisma X SLD	4.3	0	0	0	1.0E2	0.414	5289	946	Sisma Y SLD	0	4.9	0	0	1.0E2	0.414
5290	947	Sisma X SLV	22.1	0	0	0	2.1E2	0.414	5291	947	Sisma Y SLV	0	24.5	0	0	2.1E2	0.414
5292	947	Sisma X SLO	8.4	0	0	0	2.1E2	0.414	5293	947	Sisma Y SLO	0	10.1	0	0	2.1E2	0.414
5294	947	Sisma X SLD	8.6	0	0	0	2.1E2	0.414	5295	947	Sisma Y SLD	0	9.7	0	0	2.1E2	0.414
5296	948	Sisma X SLV	20	0	0	0	1.9E2	0.414	5297	948	Sisma Y SLV	0	22.2	0	0	1.9E2	0.414

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
5298	948	Sisma X SLO	7.6	0	0	0	1.9E2	0.414	5299	948	Sisma Y SLO	0	9.1	0	0	1.9E2	0.414
5300	948	Sisma X SLD	7.8	0	0	0	1.9E2	0.414	5301	948	Sisma Y SLD	0	8.8	0	0	1.9E2	0.414
5302	949	Sisma X SLV	31.9	0	0	0	3.0E2	0.414	5303	949	Sisma Y SLV	0	35.4	0	0	3.0E2	0.414
5304	949	Sisma X SLO	12.1	0	0	0	3.0E2	0.414	5305	949	Sisma Y SLO	0	14.5	0	0	3.0E2	0.414
5306	949	Sisma X SLD	12.5	0	0	0	3.0E2	0.414	5307	949	Sisma Y SLD	0	14	0	0	3.0E2	0.414
5308	950	Sisma X SLV	38.6	0	0	0	3.6E2	0.414	5309	950	Sisma Y SLV	0	42.9	0	0	3.6E2	0.414
5310	950	Sisma X SLO	14.6	0	0	0	3.6E2	0.414	5311	950	Sisma Y SLO	0	17.6	0	0	3.6E2	0.414
5312	950	Sisma X SLD	15.1	0	0	0	3.6E2	0.414	5313	950	Sisma Y SLD	0	16.9	0	0	3.6E2	0.414
5314	951	Sisma X SLV	31.4	0	0	0	2.9E2	0.414	5315	951	Sisma Y SLV	0	34.9	0	0	2.9E2	0.414
5316	951	Sisma X SLO	11.9	0	0	0	2.9E2	0.414	5317	951	Sisma Y SLO	0	14.3	0	0	2.9E2	0.414
5318	951	Sisma X SLD	12.3	0	0	0	2.9E2	0.414	5319	951	Sisma Y SLD	0	13.8	0	0	2.9E2	0.414
5320	952	Sisma X SLV	27	0	0	0	2.5E2	0.414	5321	952	Sisma Y SLV	0	30	0	0	2.5E2	0.414
5322	952	Sisma X SLO	10.2	0	0	0	2.5E2	0.414	5323	952	Sisma Y SLO	0	12.3	0	0	2.5E2	0.414
5324	952	Sisma X SLD	10.5	0	0	0	2.5E2	0.414	5325	952	Sisma Y SLD	0	11.8	0	0	2.5E2	0.414
5326	953	Sisma X SLV	31.8	0	0	0	3.0E2	0.414	5327	953	Sisma Y SLV	0	35.3	0	0	3.0E2	0.414
5328	953	Sisma X SLO	12	0	0	0	3.0E2	0.414	5329	953	Sisma Y SLO	0	14.5	0	0	3.0E2	0.414
5330	953	Sisma X SLD	12.4	0	0	0	3.0E2	0.414	5331	953	Sisma Y SLD	0	14	0	0	3.0E2	0.414
5332	954	Sisma X SLV	69.1	0	0	0	6.4E2	0.414	5333	954	Sisma Y SLV	0	76.7	0	0	6.4E2	0.414
5334	954	Sisma X SLO	26.1	0	0	0	6.4E2	0.414	5335	954	Sisma Y SLO	0	31.4	0	0	6.4E2	0.414
5336	954	Sisma X SLD	27	0	0	0	6.4E2	0.414	5337	954	Sisma Y SLD	0	30.3	0	0	6.4E2	0.414
5338	955	Sisma X SLV	61.1	0	0	0	5.7E2	0.414	5339	955	Sisma Y SLV	0	67.9	0	0	5.7E2	0.414
5340	955	Sisma X SLO	23.1	0	0	0	5.7E2	0.414	5341	955	Sisma Y SLO	0	27.8	0	0	5.7E2	0.414
5342	955	Sisma X SLD	23.9	0	0	0	5.7E2	0.414	5343	955	Sisma Y SLD	0	26.8	0	0	5.7E2	0.414
5344	956	Sisma X SLV	30	0	0	0	2.8E2	0.414	5345	956	Sisma Y SLV	0	33.3	0	0	2.8E2	0.414
5346	956	Sisma X SLO	11.3	0	0	0	2.8E2	0.414	5347	956	Sisma Y SLO	0	13.6	0	0	2.8E2	0.414
5348	956	Sisma X SLD	11.7	0	0	0	2.8E2	0.414	5349	956	Sisma Y SLD	0	13.1	0	0	2.8E2	0.414
5350	957	Sisma X SLV	29.2	0	0	0	2.7E2	0.414	5351	957	Sisma Y SLV	0	32.5	0	0	2.7E2	0.414
5352	957	Sisma X SLO	11.1	0	0	0	2.7E2	0.414	5353	957	Sisma Y SLO	0	13.3	0	0	2.7E2	0.414
5354	957	Sisma X SLD	11.4	0	0	0	2.7E2	0.414	5355	957	Sisma Y SLD	0	12.8	0	0	2.7E2	0.414
5356	958	Sisma X SLV	64.7	0	0	0	6.0E2	0.414	5357	958	Sisma Y SLV	0	71.8	0	0	6.0E2	0.414
5358	958	Sisma X SLO	24.5	0	0	0	6.0E2	0.414	5359	958	Sisma Y SLO	0	29.4	0	0	6.0E2	0.414
5360	958	Sisma X SLD	25.3	0	0	0	6.0E2	0.414	5361	958	Sisma Y SLD	0	28.4	0	0	6.0E2	0.414
5362	959	Sisma X SLV	61.1	0	0	0	5.7E2	0.414	5363	959	Sisma Y SLV	0	67.9	0	0	5.7E2	0.414
5364	959	Sisma X SLO	23.1	0	0	0	5.7E2	0.414	5365	959	Sisma Y SLO	0	27.8	0	0	5.7E2	0.414
5366	959	Sisma X SLD	23.9	0	0	0	5.7E2	0.414	5367	959	Sisma Y SLD	0	26.8	0	0	5.7E2	0.414
5368	960	Sisma X SLV	30	0	0	0	2.8E2	0.414	5369	960	Sisma Y SLV	0	33.3	0	0	2.8E2	0.414
5370	960	Sisma X SLO	11.3	0	0	0	2.8E2	0.414	5371	960	Sisma Y SLO	0	13.6	0	0	2.8E2	0.414
5372	960	Sisma X SLD	11.7	0	0	0	2.8E2	0.414	5373	960	Sisma Y SLD	0	13.1	0	0	2.8E2	0.414
5374	961	Sisma X SLV	29.2	0	0	0	2.7E2	0.414	5375	961	Sisma Y SLV	0	32.5	0	0	2.7E2	0.414
5376	961	Sisma X SLO	11.1	0	0	0	2.7E2	0.414	5377	961	Sisma Y SLO	0	13.3	0	0	2.7E2	0.414
5378	961	Sisma X SLD	11.4	0	0	0	2.7E2	0.414	5379	961	Sisma Y SLD	0	12.8	0	0	2.7E2	0.414
5380	962	Sisma X SLV	66.3	0	0	0	6.2E2	0.414	5381	962	Sisma Y SLV	0	73.6	0	0	6.2E2	0.414
5382	962	Sisma X SLO	25.1	0	0	0	6.2E2	0.414	5383	962	Sisma Y SLO	0	30.1	0	0	6.2E2	0.414
5384	962	Sisma X SLD	25.9	0	0	0	6.2E2	0.414	5385	962	Sisma Y SLD	0	29	0	0	6.2E2	0.414
5386	963	Sisma X SLV	40.7	0	0	0	3.8E2	0.415	5387	963	Sisma Y SLV	0	45.2	0	0	3.8E2	0.415
5388	963	Sisma X SLO	15.4	0	0	0	3.8E2	0.415	5389	963	Sisma Y SLO	0	18.5	0	0	3.8E2	0.415
5390	963	Sisma X SLD	15.9	0	0	0	3.8E2	0.415	5391	963	Sisma Y SLD	0	17.9	0	0	3.8E2	0.415
5392	964	Sisma X SLV	40.7	0	0	0	3.8E2	0.415	5393	964	Sisma Y SLV	0	45.2	0	0	3.8E2	0.415
5394	964	Sisma X SLO	15.4	0	0	0	3.8E2	0.415	5395	964	Sisma Y SLO	0	18.5	0	0	3.8E2	0.415
5396	964	Sisma X SLD	15.9	0	0	0	3.8E2	0.415	5397	964	Sisma Y SLD	0	17.9	0	0	3.8E2	0.415
5398	965	Sisma X SLV	32.6	0	0	0	3.0E2	0.415	5399	965	Sisma Y SLV	0	36.2	0	0	3.0E2	0.415
5400	965	Sisma X SLO	12.3	0	0	0	3.0E2	0.415	5401	965	Sisma Y SLO	0	14.8	0	0	3.0E2	0.415
5402	965	Sisma X SLD	12.7	0	0	0	3.0E2	0.415	5403	965	Sisma Y SLD	0	14.3	0	0	3.0E2	0.415
5404	966	Sisma X SLV	40.9	0	0	0	3.8E2	0.416	5405	966	Sisma Y SLV	0	45.4	0	0	3.8E2	0.416
5406	966	Sisma X SLO	15.5	0	0	0	3.8E2	0.416	5407	966	Sisma Y SLO	0	18.6	0	0	3.8E2	0.416
5408	966	Sisma X SLD	16	0	0	0	3.8E2	0.416	5409	966	Sisma Y SLD	0	17.9	0	0	3.8E2	0.416
5410	967	Sisma X SLV	40.9	0	0	0	3.8E2	0.416	5411	967	Sisma Y SLV	0	45.4	0	0	3.8E2	0.416
5412	967	Sisma X SLO	15.5	0	0	0	3.8E2	0.416	5413	967	Sisma Y SLO	0	18.6	0	0	3.8E2	0.416
5414	967	Sisma X SLD	16	0	0	0	3.8E2	0.416	5415	967	Sisma Y SLD	0	17.9	0	0	3.8E2	0.416
5416	968	Sisma X SLV	32.7	0	0	0	3.0E2	0.416	5417	968	Sisma Y SLV	0	36.3	0	0	3.0E2	0.416
5418	968	Sisma X SLO	12.4	0	0	0	3.0E2	0.416	5419	968	Sisma Y SLO	0	14.9	0	0	3.0E2	0.416
5420	968	Sisma X SLD	12.8	0	0	0	3.0E2	0.416	5421	968	Sisma Y SLD	0	14.3	0	0	3.0E2	0.416
5422	969	Sisma X SLV	30.6	0	0	0	2.8E2	0.417	5423	969	Sisma Y SLV	0	33.9	0	0	2.8E2	0.417
5424	969	Sisma X SLO	11.6	0	0	0	2.8E2	0.417	5425	969	Sisma Y SLO	0	13.9	0	0	2.8E2	0.417
5426	969	Sisma X SLD	11.9	0	0	0	2.8E2	0.417	5427	969	Sisma Y SLD	0	13.4	0	0	2.8E2	0.417
5428	970	Sisma X SLV	41.1	0	0	0	3.8E2	0.417	5429	970	Sisma Y SLV	0	45.7	0	0	3.8E2	0.417
5430	970	Sisma X SLO	15.6	0	0	0	3.8E2	0.417	5431	970	Sisma Y SLO	0	18.7	0	0	3.8E2	0.417
5432	970	Sisma X SLD	16.1	0	0	0	3.8E2	0.417	5433	970	Sisma Y SLD	0	18	0	0	3.8E2	0.417
5434	971	Sisma X SLV	41.1	0	0	0	3.8E2	0.417	5435	971	Sisma Y SLV	0	45.7	0	0	3.8E2	0.417
5436	971	Sisma X SLO	15.6	0	0	0	3.8E2	0.417	5437	971	Sisma Y SLO	0	18.7	0	0	3.8E2	0.417
5438	971	Sisma X SLD	16.1	0	0	0	3.8E2	0.417	5439	971	Sisma Y SLD	0	18	0	0	3.8E2	0.417
5440	972	Sisma X SLV	32.9	0	0	0	3.0E2	0.417	5441	972	Sisma Y SLV	0	36.5	0	0	3.0E2	0.417
5442	972	Sisma X SLO	12.4	0	0	0	3.0E2	0.417	5443	972	Sisma Y SLO	0	15	0	0	3.0E2	0.417
5444	972	Sisma X SLD	12.8	0	0	0	3.0E2	0.417	5445	972	Sisma Y SLD	0	14.4	0	0	3.0E2	0.417
5446	973	Sisma X SLV	32.2	0	0	0	3.0E2	0.418	5447	973	Sisma Y SLV	0	35.8	0	0	3.0E2	0.418
5448	973	Sisma X SLO	12.2	0	0	0	3.0E2	0.418	5449	973	Sisma Y SLO	0	14.7	0	0	3.0E2	0.418
5450	973	Sisma X SLD	12.6	0	0	0	3.0E2	0.418	5451	973	Sisma Y SLD	0	14.1	0	0	3.0E2	0.418
5452	974	Sisma X SLV	41.5	0	0	0	3.8E2	0.418	5453	974	Sisma Y SLV	0	46	0	0	3.8E2	0.418
5454	974	Sisma X SLO	15.7	0	0	0	3.8E2	0.418	5455	974	Sisma Y SLO	0	18.9	0	0	3.8E2	0.418
5456	974	Sisma X SLD	16.2	0	0	0	3.8E2	0.418	5457	974	Sisma Y SLD	0	18.2	0	0	3.8E2	0.418
5458	975	Sisma X SLV	41.5	0	0	0	3.8E2	0.418	5459	975	Sisma Y SLV	0	46	0	0	3.8E2	0.418
5460	975	Sisma X SLO	15.7	0	0	0	3.8E2	0.418	5461	975	Sisma Y SLO	0	18.9	0	0	3.8E2	0.418
5462	975	Sisma X SLD	16.2	0	0	0	3.8E2	0.418	5463	975	Sisma Y SLD	0	18.2	0	0	3.8E2	0.418
5464	976	Sisma X SLV	33.1	0	0	0	3.0E2	0.418	5465	976	Sisma Y SLV	0	36.8	0	0	3.0E2	0.418
5466	976	Sisma X SLO	12.5	0	0	0	3.0E2	0.418	5467	976	Sisma Y SLO	0	15.1	0	0	3.0E2	0.418
5468	976	Sisma X SLD	12.9	0	0	0	3.0E2	0.418	5469	976	Sisma Y SLD	0	14.5	0	0	3.0E2	0.418
5470	977	Sisma X SLV	42.3	0	0	0	3.9E2	0.418	5471	977	Sisma Y SLV	0	47	0	0	3.9E2	0.418
5472	977	Sisma X SLO	16	0	0	0	3.9E2	0.418	5473	977	Sisma Y SLO	0	19.2	0	0	3.9E2	0.418
5474	977	Sisma X SLD	16.5	0	0	0	3.9E2	0.418	5475	977	Sisma Y SLD	0	18.5	0	0	3.9E2	0.418
5476	978	Sisma X SLV	42.3	0	0	0	3.9E2	0.418	5477	978	Sisma Y SLV	0	47	0	0	3.9E2	0.418
5478	978	Sisma X SLO	16	0	0	0	3.9E2	0.418	5479	978	Sisma Y SLO	0	19.2	0	0	3.9E2	0.418
5480	978	Sisma X SLD	16.5	0	0	0	3.9E2	0.418	5481	978	Sisma Y SLD	0	18.5	0	0	3.9E2	0.418
5482	979	Sisma X SLV	33.6	0	0	0	3.1E2	0.418	5483	979	Sisma Y SLV	0	37.3	0	0	3.1E2	0.418
5484	979	Sisma X SLO	12.7	0	0	0	3.1E2	0.418	5485	979	Sisma Y SLO	0	15.3	0	0	3.1E2	0.418
5486	979	Sisma X SLD	13.1	0	0	0	3.1E2	0.418	5487	979	Sisma Y SLD	0	14.7	0	0	3.1E2	0.418
5488	980	Sisma X SLV	32.7	0	0	0	3.0E2	0.422	5489	980	Sisma Y SLV	0	36.4	0	0	3.0E2	0.422
5490	980	Sisma X SLO	12.4	0	0	0	3.0E2	0.422	5491	980	Sisma Y SLO	0	14.9	0	0	3.0E2	0.422
5492	980	Sisma X SLD	12.8	0	0	0	3.0E2	0.422	5493	980	Sisma Y SLD	0	14.4	0	0	3.0E2	0.422
5494	981	Sisma X SLV	32.6	0	0	0	3.0E2	0.423	5495	981	Sisma Y SLV	0	36.2	0	0	3.0E2	0.423
5496	981	Sisma X SLO	12.3	0	0	0	3.0E2	0.423	5497	981	Sisma Y SLO	0	14.8	0	0	3.0E2	0.423
5498	981	Sisma X SLD	12.7	0	0	0	3.0E2	0.423	5499	981	Sisma Y SLD	0	14.3	0	0	3.0E2	0.423
5500	982	Sisma X SLV	20.6	0	0	0	1.9E2	0.427	5501	982	Sisma Y SLV	0	22.9	0	0	1.9E2	0.427

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
5502	982	Sisma X SLO	7.8	0	0	0	1.9E2	0.427	5503	982	Sisma Y SLO	0	9.4	0	0	1.9E2	0.427
5504	982	Sisma X SLD	8.1	0	0	0	1.9E2	0.427	5505	982	Sisma Y SLD	0	9	0	0	1.9E2	0.427
5506	983	Sisma X SLV	32.7	0	0	0	2.9E2	0.427	5507	983	Sisma Y SLV	0	36.3	0	0	2.9E2	0.427
5508	983	Sisma X SLO	12.4	0	0	0	2.9E2	0.427	5509	983	Sisma Y SLO	0	14.9	0	0	2.9E2	0.427
5510	983	Sisma X SLD	12.8	0	0	0	2.9E2	0.427	5511	983	Sisma Y SLD	0	14.3	0	0	2.9E2	0.427
5512	984	Sisma X SLV	30.4	0	0	0	2.7E2	0.433	5513	984	Sisma Y SLV	0	33.8	0	0	2.7E2	0.433
5514	984	Sisma X SLO	11.5	0	0	0	2.7E2	0.433	5515	984	Sisma Y SLO	0	13.8	0	0	2.7E2	0.433
5516	984	Sisma X SLD	11.9	0	0	0	2.7E2	0.433	5517	984	Sisma Y SLD	0	13.3	0	0	2.7E2	0.433
5518	985	Sisma X SLV	33.6	0	0	0	3.0E2	0.433	5519	985	Sisma Y SLV	0	37.3	0	0	3.0E2	0.433
5520	985	Sisma X SLO	12.7	0	0	0	3.0E2	0.433	5521	985	Sisma Y SLO	0	15.3	0	0	3.0E2	0.433
5522	985	Sisma X SLD	13.1	0	0	0	3.0E2	0.433	5523	985	Sisma Y SLD	0	14.7	0	0	3.0E2	0.433
5524	986	Sisma X SLV	33.6	0	0	0	3.0E2	0.434	5525	986	Sisma Y SLV	0	37.3	0	0	3.0E2	0.434
5526	986	Sisma X SLO	12.7	0	0	0	3.0E2	0.434	5527	986	Sisma Y SLO	0	15.3	0	0	3.0E2	0.434
5528	986	Sisma X SLD	13.1	0	0	0	3.0E2	0.434	5529	986	Sisma Y SLD	0	14.7	0	0	3.0E2	0.434
5530	987	Sisma X SLV	22.2	0	0	0	2.0E2	0.436	5531	987	Sisma Y SLV	0	24.7	0	0	2.0E2	0.436
5532	987	Sisma X SLO	8.4	0	0	0	2.0E2	0.436	5533	987	Sisma Y SLO	0	10.1	0	0	2.0E2	0.436
5534	987	Sisma X SLD	8.7	0	0	0	2.0E2	0.436	5535	987	Sisma Y SLD	0	9.7	0	0	2.0E2	0.436
5536	988	Sisma X SLV	32.1	0	0	0	2.8E2	0.437	5537	988	Sisma Y SLV	0	35.6	0	0	2.8E2	0.437
5538	988	Sisma X SLO	12.1	0	0	0	2.8E2	0.437	5539	988	Sisma Y SLO	0	14.6	0	0	2.8E2	0.437
5540	988	Sisma X SLD	12.5	0	0	0	2.8E2	0.437	5541	988	Sisma Y SLD	0	14.1	0	0	2.8E2	0.437
5542	989	Sisma X SLV	29.7	0	0	0	2.6E2	0.437	5543	989	Sisma Y SLV	0	33	0	0	2.6E2	0.437
5544	989	Sisma X SLO	11.2	0	0	0	2.6E2	0.437	5545	989	Sisma Y SLO	0	13.5	0	0	2.6E2	0.437
5546	989	Sisma X SLD	11.6	0	0	0	2.6E2	0.437	5547	989	Sisma Y SLD	0	13	0	0	2.6E2	0.437
5548	990	Sisma X SLV	29.7	0	0	0	2.6E2	0.437	5549	990	Sisma Y SLV	0	33	0	0	2.6E2	0.437
5550	990	Sisma X SLO	11.2	0	0	0	2.6E2	0.437	5551	990	Sisma Y SLO	0	13.5	0	0	2.6E2	0.437
5552	990	Sisma X SLD	11.6	0	0	0	2.6E2	0.437	5553	990	Sisma Y SLD	0	13	0	0	2.6E2	0.437
5554	991	Sisma X SLV	20.1	0	0	0	1.8E2	0.44	5555	991	Sisma Y SLV	0	22.3	0	0	1.8E2	0.44
5556	991	Sisma X SLO	7.6	0	0	0	1.8E2	0.44	5557	991	Sisma Y SLO	0	9.1	0	0	1.8E2	0.44
5558	991	Sisma X SLD	7.8	0	0	0	1.8E2	0.44	5559	991	Sisma Y SLD	0	8.8	0	0	1.8E2	0.44
5560	992	Sisma X SLV	33.2	0	0	0	2.9E2	0.443	5561	992	Sisma Y SLV	0	36.8	0	0	2.9E2	0.443
5562	992	Sisma X SLO	12.6	0	0	0	2.9E2	0.443	5563	992	Sisma Y SLO	0	15.1	0	0	2.9E2	0.443
5564	992	Sisma X SLD	13	0	0	0	2.9E2	0.443	5565	992	Sisma Y SLD	0	14.5	0	0	2.9E2	0.443
5566	993	Sisma X SLV	35.5	0	0	0	3.1E2	0.445	5567	993	Sisma Y SLV	0	39.4	0	0	3.1E2	0.445
5568	993	Sisma X SLO	13.4	0	0	0	3.1E2	0.445	5569	993	Sisma Y SLO	0	16.1	0	0	3.1E2	0.445
5570	993	Sisma X SLD	13.9	0	0	0	3.1E2	0.445	5571	993	Sisma Y SLD	0	15.6	0	0	3.1E2	0.445
5572	994	Sisma X SLV	13.9	0	0	0	1.2E2	0.446	5573	994	Sisma Y SLV	0	15.4	0	0	1.2E2	0.446
5574	994	Sisma X SLO	5.3	0	0	0	1.2E2	0.446	5575	994	Sisma Y SLO	0	6.3	0	0	1.2E2	0.446
5576	994	Sisma X SLD	5.4	0	0	0	1.2E2	0.446	5577	994	Sisma Y SLD	0	6.1	0	0	1.2E2	0.446
5578	995	Sisma X SLV	53.1	0	0	0	4.6E2	0.446	5579	995	Sisma Y SLV	0	58.9	0	0	4.6E2	0.446
5580	995	Sisma X SLO	20.1	0	0	0	4.6E2	0.446	5581	995	Sisma Y SLO	0	24.1	0	0	4.6E2	0.446
5582	995	Sisma X SLD	20.7	0	0	0	4.6E2	0.446	5583	995	Sisma Y SLD	0	23.3	0	0	4.6E2	0.446
5584	996	Sisma X SLV	30.5	0	0	0	2.6E2	0.448	5585	996	Sisma Y SLV	0	33.9	0	0	2.6E2	0.448
5586	996	Sisma X SLO	11.5	0	0	0	2.6E2	0.448	5587	996	Sisma Y SLO	0	13.9	0	0	2.6E2	0.448
5588	996	Sisma X SLD	11.9	0	0	0	2.6E2	0.448	5589	996	Sisma Y SLD	0	13.4	0	0	2.6E2	0.448
5590	997	Sisma X SLV	31.5	0	0	0	2.7E2	0.449	5591	997	Sisma Y SLV	0	34.9	0	0	2.7E2	0.449
5592	997	Sisma X SLO	11.9	0	0	0	2.7E2	0.449	5593	997	Sisma Y SLO	0	14.3	0	0	2.7E2	0.449
5594	997	Sisma X SLD	12.3	0	0	0	2.7E2	0.449	5595	997	Sisma Y SLD	0	13.8	0	0	2.7E2	0.449
5596	998	Sisma X SLV	35.2	0	0	0	3.0E2	0.454	5597	998	Sisma Y SLV	0	39.1	0	0	3.0E2	0.454
5598	998	Sisma X SLO	13.3	0	0	0	3.0E2	0.454	5599	998	Sisma Y SLO	0	16	0	0	3.0E2	0.454
5600	998	Sisma X SLD	13.7	0	0	0	3.0E2	0.454	5601	998	Sisma Y SLD	0	15.4	0	0	3.0E2	0.454
5602	999	Sisma X SLV	50.4	0	0	0	4.2E2	0.457	5603	999	Sisma Y SLV	0	55.9	0	0	4.2E2	0.457
5604	999	Sisma X SLO	19.1	0	0	0	4.2E2	0.457	5605	999	Sisma Y SLO	0	22.9	0	0	4.2E2	0.457
5606	999	Sisma X SLD	19.7	0	0	0	4.2E2	0.457	5607	999	Sisma Y SLD	0	22.1	0	0	4.2E2	0.457
5608	1000	Sisma X SLV	50.4	0	0	0	4.2E2	0.457	5609	1000	Sisma Y SLV	0	55.9	0	0	4.2E2	0.457
5610	1000	Sisma X SLO	19.1	0	0	0	4.2E2	0.457	5611	1000	Sisma Y SLO	0	22.9	0	0	4.2E2	0.457
5612	1000	Sisma X SLD	19.7	0	0	0	4.2E2	0.457	5613	1000	Sisma Y SLD	0	22.1	0	0	4.2E2	0.457
5614	1001	Sisma X SLV	18.9	0	0	0	1.6E2	0.459	5615	1001	Sisma Y SLV	0	21	0	0	1.6E2	0.459
5616	1001	Sisma X SLO	7.2	0	0	0	1.6E2	0.459	5617	1001	Sisma Y SLO	0	8.6	0	0	1.6E2	0.459
5618	1001	Sisma X SLD	7.4	0	0	0	1.6E2	0.459	5619	1001	Sisma Y SLD	0	8.3	0	0	1.6E2	0.459
5620	1002	Sisma X SLV	14.6	0	0	0	1.2E2	0.466	5621	1002	Sisma Y SLV	0	16.2	0	0	1.2E2	0.466
5622	1002	Sisma X SLO	5.5	0	0	0	1.2E2	0.466	5623	1002	Sisma Y SLO	0	6.6	0	0	1.2E2	0.466
5624	1002	Sisma X SLD	5.7	0	0	0	1.2E2	0.466	5625	1002	Sisma Y SLD	0	6.4	0	0	1.2E2	0.466
5626	1003	Sisma X SLV	38.6	0	0	0	3.2E2	0.466	5627	1003	Sisma Y SLV	0	42.8	0	0	3.2E2	0.466
5628	1003	Sisma X SLO	14.6	0	0	0	3.2E2	0.466	5629	1003	Sisma Y SLO	0	17.5	0	0	3.2E2	0.466
5630	1003	Sisma X SLD	15.1	0	0	0	3.2E2	0.466	5631	1003	Sisma Y SLD	0	16.9	0	0	3.2E2	0.466
5632	1004	Sisma X SLV	16.7	0	0	0	1.4E2	0.466	5633	1004	Sisma Y SLV	0	18.5	0	0	1.4E2	0.466
5634	1004	Sisma X SLO	6.3	0	0	0	1.4E2	0.466	5635	1004	Sisma Y SLO	0	7.6	0	0	1.4E2	0.466
5636	1004	Sisma X SLD	6.5	0	0	0	1.4E2	0.466	5637	1004	Sisma Y SLD	0	7.3	0	0	1.4E2	0.466
5638	1005	Sisma X SLV	13	0	0	0	1.1E2	0.466	5639	1005	Sisma Y SLV	0	14.5	0	0	1.1E2	0.466
5640	1005	Sisma X SLO	4.9	0	0	0	1.1E2	0.466	5641	1005	Sisma Y SLO	0	5.9	0	0	1.1E2	0.466
5642	1005	Sisma X SLD	5.1	0	0	0	1.1E2	0.466	5643	1005	Sisma Y SLD	0	5.7	0	0	1.1E2	0.466
5644	1006	Sisma X SLV	31.1	0	0	0	2.6E2	0.467	5645	1006	Sisma Y SLV	0	34.5	0	0	2.6E2	0.467
5646	1006	Sisma X SLO	11.8	0	0	0	2.6E2	0.467	5647	1006	Sisma Y SLO	0	14.1	0	0	2.6E2	0.467
5648	1006	Sisma X SLD	12.2	0	0	0	2.6E2	0.467	5649	1006	Sisma Y SLD	0	13.6	0	0	2.6E2	0.467
5650	1007	Sisma X SLV	31.8	0	0	0	2.6E2	0.469	5651	1007	Sisma Y SLV	0	35.3	0	0	2.6E2	0.469
5652	1007	Sisma X SLO	12	0	0	0	2.6E2	0.469	5653	1007	Sisma Y SLO	0	14.5	0	0	2.6E2	0.469
5654	1007	Sisma X SLD	12.4	0	0	0	2.6E2	0.469	5655	1007	Sisma Y SLD	0	14	0	0	2.6E2	0.469
5656	1008	Sisma X SLV	28.3	0	0	0	2.3E2	0.47	5657	1008	Sisma Y SLV	0	31.4	0	0	2.3E2	0.47
5658	1008	Sisma X SLO	10.7	0	0	0	2.3E2	0.47	5659	1008	Sisma Y SLO	0	12.9	0	0	2.3E2	0.47
5660	1008	Sisma X SLD	11	0	0	0	2.3E2	0.47	5661	1008	Sisma Y SLD	0	12.4	0	0	2.3E2	0.47
5662	1009	Sisma X SLV	23.1	0	0	0	1.9E2	0.471	5663	1009	Sisma Y SLV	0	25.6	0	0	1.9E2	0.471
5664	1009	Sisma X SLO	8.7	0	0	0	1.9E2	0.471	5665	1009	Sisma Y SLO	0	10.5	0	0	1.9E2	0.471
5666	1009	Sisma X SLD	9	0	0	0	1.9E2	0.471	5667	1009	Sisma Y SLD	0	10.1	0	0	1.9E2	0.471
5668	1010	Sisma X SLV	18.3	0	0	0	1.5E2	0.476	5669	1010	Sisma Y SLV	0	20.3	0	0	1.5E2	0.476
5670	1010	Sisma X SLO	6.9	0	0	0	1.5E2	0.476	5671	1010	Sisma Y SLO	0	8.3	0	0	1.5E2	0.476
5672	1010	Sisma X SLD	7.1	0	0	0	1.5E2	0.476	5673	1010	Sisma Y SLD	0	8	0	0	1.5E2	0.476
5674	1011	Sisma X SLV	23.6	0	0	0	1.9E2	0.476	5675	1011	Sisma Y SLV	0	26.2	0	0	1.9E2	0.476
5676	1011	Sisma X SLO	8.9	0	0	0	1.9E2	0.476	5677	1011	Sisma Y SLO	0	10.8	0	0	1.9E2	0.476
5678	1011	Sisma X SLD	9.2	0	0	0	1.9E2	0.476	5679	1011	Sisma Y SLD	0	10.4	0	0	1.9E2	0.476
5680	1012	Sisma X SLV	5.1	0	0	0	4.1E1	0.476	5681	1012	Sisma Y SLV	0	5.7	0	0	4.1E1	0.476
5682	1012	Sisma X SLO	1.9	0	0	0	4.1E1	0.476	5683	1012	Sisma Y SLO	0	2.3	0	0	4.1E1	0.476
5684	1012	Sisma X SLD	2	0	0	0	4.1E1	0.476	5685	1012	Sisma Y SLD	0	2.2	0	0	4.1E1	0.476
5686	1013	Sisma X SLV	12.2	0	0	0	9.8E1	0.476	5687	1013	Sisma Y SLV	0	13.5	0	0	9.8E1	0.476
5688	1013	Sisma X SLO	4.6	0	0	0	9.8E1	0.476	5689	1013	Sisma Y SLO	0	5.5	0	0	9.8E1	0.476
5690	1013	Sisma X SLD	4.8	0	0	0	9.8E1	0.476	5691	1013	Sisma Y SLD	0	5.3	0	0	9.8E1	0.476
5692	1014	Sisma X SLV	27.1	0	0	0	2.2E2	0.478	5693	1014	Sisma Y SLV	0	30.1	0	0	2.2E2	0.478
5694	1014	Sisma X SLO	10.3	0	0	0	2.2E2	0.478	5695	1014	Sisma Y SLO	0	12.3	0	0	2.2E2	0.478
5696	1014	Sisma X SLD	10.6	0	0	0	2.2E2	0.478	5697	1014	Sisma Y SLD	0	11.9	0	0	2.2E2	0.478
5698	1015	Sisma X SLV	31.7	0	0	0	2.5E2	0.479	5699	1015	Sisma Y SLV	0	35.2	0	0	2.5E2	0.479

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
5700	1015	Sisma X SLO	12	0	0	0	2.5E2	0.479	5701	1015	Sisma Y SLO	0	14.4	0	0	2.5E2	0.479
5702	1015	Sisma X SLD	12.4	0	0	0	2.5E2	0.479	5703	1015	Sisma Y SLD	0	13.9	0	0	2.5E2	0.479
5704	1016	Sisma X SLV	32.4	0	0	0	2.6E2	0.481	5705	1016	Sisma Y SLV	0	35.9	0	0	2.6E2	0.481
5706	1016	Sisma X SLO	12.3	0	0	0	2.6E2	0.481	5707	1016	Sisma Y SLO	0	14.7	0	0	2.6E2	0.481
5708	1016	Sisma X SLD	12.6	0	0	0	2.6E2	0.481	5709	1016	Sisma Y SLD	0	14.2	0	0	2.6E2	0.481
5710	1017	Sisma X SLV	19.8	0	0	0	1.6E2	0.482	5711	1017	Sisma Y SLV	0	22	0	0	1.6E2	0.482
5712	1017	Sisma X SLO	7.5	0	0	0	1.6E2	0.482	5713	1017	Sisma Y SLO	0	9	0	0	1.6E2	0.482
5714	1017	Sisma X SLD	7.7	0	0	0	1.6E2	0.482	5715	1017	Sisma Y SLD	0	8.7	0	0	1.6E2	0.482
5716	1018	Sisma X SLV	32.2	0	0	0	2.5E2	0.487	5717	1018	Sisma Y SLV	0	35.7	0	0	2.5E2	0.487
5718	1018	Sisma X SLO	12.2	0	0	0	2.5E2	0.487	5719	1018	Sisma Y SLO	0	14.6	0	0	2.5E2	0.487
5720	1018	Sisma X SLD	12.6	0	0	0	2.5E2	0.487	5721	1018	Sisma Y SLD	0	14.1	0	0	2.5E2	0.487
5722	1019	Sisma X SLV	14.2	0	0	0	1.1E2	0.488	5723	1019	Sisma Y SLV	0	15.8	0	0	1.1E2	0.488
5724	1019	Sisma X SLO	5.4	0	0	0	1.1E2	0.488	5725	1019	Sisma Y SLO	0	6.5	0	0	1.1E2	0.488
5726	1019	Sisma X SLD	5.5	0	0	0	1.1E2	0.488	5727	1019	Sisma Y SLD	0	6.2	0	0	1.1E2	0.488
5728	1020	Sisma X SLV	32.9	0	0	0	2.6E2	0.49	5729	1020	Sisma Y SLV	0	36.5	0	0	2.6E2	0.49
5730	1020	Sisma X SLO	12.5	0	0	0	2.6E2	0.49	5731	1020	Sisma Y SLO	0	15	0	0	2.6E2	0.49
5732	1020	Sisma X SLD	12.9	0	0	0	2.6E2	0.49	5733	1020	Sisma Y SLD	0	14.4	0	0	2.6E2	0.49
5734	1021	Sisma X SLV	13.1	0	0	0	1.0E2	0.492	5735	1021	Sisma Y SLV	0	14.5	0	0	1.0E2	0.492
5736	1021	Sisma X SLO	5	0	0	0	1.0E2	0.492	5737	1021	Sisma Y SLO	0	6	0	0	1.0E2	0.492
5738	1021	Sisma X SLD	5.1	0	0	0	1.0E2	0.492	5739	1021	Sisma Y SLD	0	5.7	0	0	1.0E2	0.492
5740	1022	Sisma X SLV	32.5	0	0	0	2.5E2	0.493	5741	1022	Sisma Y SLV	0	36	0	0	2.5E2	0.493
5742	1022	Sisma X SLO	12.3	0	0	0	2.5E2	0.493	5743	1022	Sisma Y SLO	0	14.8	0	0	2.5E2	0.493
5744	1022	Sisma X SLD	12.7	0	0	0	2.5E2	0.493	5745	1022	Sisma Y SLD	0	14.2	0	0	2.5E2	0.493
5746	1023	Sisma X SLV	45.7	0	0	0	3.6E2	0.495	5747	1023	Sisma Y SLV	0	50.8	0	0	3.6E2	0.495
5748	1023	Sisma X SLO	17.3	0	0	0	3.6E2	0.495	5749	1023	Sisma Y SLO	0	20.8	0	0	3.6E2	0.495
5750	1023	Sisma X SLD	17.9	0	0	0	3.6E2	0.495	5751	1023	Sisma Y SLD	0	20	0	0	3.6E2	0.495
5752	1024	Sisma X SLV	33.4	0	0	0	2.6E2	0.497	5753	1024	Sisma Y SLV	0	37.1	0	0	2.6E2	0.497
5754	1024	Sisma X SLO	12.6	0	0	0	2.6E2	0.497	5755	1024	Sisma Y SLO	0	15.2	0	0	2.6E2	0.497
5756	1024	Sisma X SLD	13	0	0	0	2.6E2	0.497	5757	1024	Sisma Y SLD	0	14.6	0	0	2.6E2	0.497
5758	1025	Sisma X SLV	32.7	0	0	0	2.5E2	0.497	5759	1025	Sisma Y SLV	0	36.3	0	0	2.5E2	0.497
5760	1025	Sisma X SLO	12.4	0	0	0	2.5E2	0.497	5761	1025	Sisma Y SLO	0	14.9	0	0	2.5E2	0.497
5762	1025	Sisma X SLD	12.8	0	0	0	2.5E2	0.497	5763	1025	Sisma Y SLD	0	14.3	0	0	2.5E2	0.497
5764	1026	Sisma X SLV	24	0	0	0	1.8E2	0.5	5765	1026	Sisma Y SLV	0	26.6	0	0	1.8E2	0.5
5766	1026	Sisma X SLO	9.1	0	0	0	1.8E2	0.5	5767	1026	Sisma Y SLO	0	10.9	0	0	1.8E2	0.5
5768	1026	Sisma X SLD	9.4	0	0	0	1.8E2	0.5	5769	1026	Sisma Y SLD	0	10.5	0	0	1.8E2	0.5
5770	1027	Sisma X SLV	33.1	0	0	0	2.5E2	0.502	5771	1027	Sisma Y SLV	0	36.7	0	0	2.5E2	0.502
5772	1027	Sisma X SLO	12.5	0	0	0	2.5E2	0.502	5773	1027	Sisma Y SLO	0	15.1	0	0	2.5E2	0.502
5774	1027	Sisma X SLD	12.9	0	0	0	2.5E2	0.502	5775	1027	Sisma Y SLD	0	14.5	0	0	2.5E2	0.502
5776	1028	Sisma X SLV	33.8	0	0	0	2.6E2	0.502	5777	1028	Sisma Y SLV	0	37.5	0	0	2.6E2	0.502
5778	1028	Sisma X SLO	12.8	0	0	0	2.6E2	0.502	5779	1028	Sisma Y SLO	0	15.4	0	0	2.6E2	0.502
5780	1028	Sisma X SLD	13.2	0	0	0	2.6E2	0.502	5781	1028	Sisma Y SLD	0	14.8	0	0	2.6E2	0.502
5782	1029	Sisma X SLV	24	0	0	0	1.8E2	0.502	5783	1029	Sisma Y SLV	0	26.6	0	0	1.8E2	0.502
5784	1029	Sisma X SLO	9.1	0	0	0	1.8E2	0.502	5785	1029	Sisma Y SLO	0	10.9	0	0	1.8E2	0.502
5786	1029	Sisma X SLD	9.4	0	0	0	1.8E2	0.502	5787	1029	Sisma Y SLD	0	10.5	0	0	1.8E2	0.502
5788	1030	Sisma X SLV	38.8	0	0	0	3.0E2	0.502	5789	1030	Sisma Y SLV	0	43.1	0	0	3.0E2	0.502
5790	1030	Sisma X SLO	14.7	0	0	0	3.0E2	0.502	5791	1030	Sisma Y SLO	0	17.7	0	0	3.0E2	0.502
5792	1030	Sisma X SLD	15.2	0	0	0	3.0E2	0.502	5793	1030	Sisma Y SLD	0	17	0	0	3.0E2	0.502
5794	1031	Sisma X SLV	33.5	0	0	0	2.5E2	0.506	5795	1031	Sisma Y SLV	0	37.2	0	0	2.5E2	0.506
5796	1031	Sisma X SLO	12.7	0	0	0	2.5E2	0.506	5797	1031	Sisma Y SLO	0	15.3	0	0	2.5E2	0.506
5798	1031	Sisma X SLD	13.1	0	0	0	2.5E2	0.506	5799	1031	Sisma Y SLD	0	14.7	0	0	2.5E2	0.506
5800	1032	Sisma X SLV	52.7	0	0	0	4.0E2	0.507	5801	1032	Sisma Y SLV	0	58.5	0	0	4.0E2	0.507
5802	1032	Sisma X SLO	19.9	0	0	0	4.0E2	0.507	5803	1032	Sisma Y SLO	0	24	0	0	4.0E2	0.507
5804	1032	Sisma X SLD	20.6	0	0	0	4.0E2	0.507	5805	1032	Sisma Y SLD	0	23.1	0	0	4.0E2	0.507
5806	1033	Sisma X SLV	18.1	0	0	0	1.4E2	0.507	5807	1033	Sisma Y SLV	0	20.1	0	0	1.4E2	0.507
5808	1033	Sisma X SLO	6.8	0	0	0	1.4E2	0.507	5809	1033	Sisma Y SLO	0	8.2	0	0	1.4E2	0.507
5810	1033	Sisma X SLD	7.1	0	0	0	1.4E2	0.507	5811	1033	Sisma Y SLD	0	7.9	0	0	1.4E2	0.507
5812	1034	Sisma X SLV	36.2	0	0	0	2.7E2	0.507	5813	1034	Sisma Y SLV	0	40.2	0	0	2.7E2	0.507
5814	1034	Sisma X SLO	13.7	0	0	0	2.7E2	0.507	5815	1034	Sisma Y SLO	0	16.5	0	0	2.7E2	0.507
5816	1034	Sisma X SLD	14.1	0	0	0	2.7E2	0.507	5817	1034	Sisma Y SLD	0	15.9	0	0	2.7E2	0.507
5818	1035	Sisma X SLV	36.2	0	0	0	2.7E2	0.507	5819	1035	Sisma Y SLV	0	40.2	0	0	2.7E2	0.507
5820	1035	Sisma X SLO	13.7	0	0	0	2.7E2	0.507	5821	1035	Sisma Y SLO	0	16.5	0	0	2.7E2	0.507
5822	1035	Sisma X SLD	14.1	0	0	0	2.7E2	0.507	5823	1035	Sisma Y SLD	0	15.9	0	0	2.7E2	0.507
5824	1036	Sisma X SLV	36.2	0	0	0	2.7E2	0.507	5825	1036	Sisma Y SLV	0	40.2	0	0	2.7E2	0.507
5826	1036	Sisma X SLO	13.7	0	0	0	2.7E2	0.507	5827	1036	Sisma Y SLO	0	16.5	0	0	2.7E2	0.507
5828	1036	Sisma X SLD	14.1	0	0	0	2.7E2	0.507	5829	1036	Sisma Y SLD	0	15.9	0	0	2.7E2	0.507
5830	1037	Sisma X SLV	35.2	0	0	0	2.7E2	0.507	5831	1037	Sisma Y SLV	0	39	0	0	2.7E2	0.507
5832	1037	Sisma X SLO	13.3	0	0	0	2.7E2	0.507	5833	1037	Sisma Y SLO	0	16	0	0	2.7E2	0.507
5834	1037	Sisma X SLD	13.7	0	0	0	2.7E2	0.507	5835	1037	Sisma Y SLD	0	15.4	0	0	2.7E2	0.507
5836	1038	Sisma X SLV	64.2	0	0	0	4.9E2	0.507	5837	1038	Sisma Y SLV	0	71.3	0	0	4.9E2	0.507
5838	1038	Sisma X SLO	24.3	0	0	0	4.9E2	0.507	5839	1038	Sisma Y SLO	0	29.2	0	0	4.9E2	0.507
5840	1038	Sisma X SLD	25.1	0	0	0	4.9E2	0.507	5841	1038	Sisma Y SLD	0	28.1	0	0	4.9E2	0.507
5842	1039	Sisma X SLV	42.2	0	0	0	3.2E2	0.508	5843	1039	Sisma Y SLV	0	46.8	0	0	3.2E2	0.508
5844	1039	Sisma X SLO	16	0	0	0	3.2E2	0.508	5845	1039	Sisma Y SLO	0	19.2	0	0	3.2E2	0.508
5846	1039	Sisma X SLD	16.5	0	0	0	3.2E2	0.508	5847	1039	Sisma Y SLD	0	18.5	0	0	3.2E2	0.508
5848	1040	Sisma X SLV	43.7	0	0	0	3.3E2	0.508	5849	1040	Sisma Y SLV	0	48.5	0	0	3.3E2	0.508
5850	1040	Sisma X SLO	16.5	0	0	0	3.3E2	0.508	5851	1040	Sisma Y SLO	0	19.9	0	0	3.3E2	0.508
5852	1040	Sisma X SLD	17.1	0	0	0	3.3E2	0.508	5853	1040	Sisma Y SLD	0	19.1	0	0	3.3E2	0.508
5854	1041	Sisma X SLV	34.1	0	0	0	2.6E2	0.512	5855	1041	Sisma Y SLV	0	37.9	0	0	2.6E2	0.512
5856	1041	Sisma X SLO	12.9	0	0	0	2.6E2	0.512	5857	1041	Sisma Y SLO	0	15.5	0	0	2.6E2	0.512
5858	1041	Sisma X SLD	13.3	0	0	0	2.6E2	0.512	5859	1041	Sisma Y SLD	0	14.9	0	0	2.6E2	0.512
5860	1042	Sisma X SLV	68.1	0	0	0	5.1E2	0.512	5861	1042	Sisma Y SLV	0	75.6	0	0	5.1E2	0.512
5862	1042	Sisma X SLO	25.8	0	0	0	5.1E2	0.512	5863	1042	Sisma Y SLO	0	31	0	0	5.1E2	0.512
5864	1042	Sisma X SLD	26.6	0	0	0	5.1E2	0.512	5865	1042	Sisma Y SLD	0	29.8	0	0	5.1E2	0.512
5866	1043	Sisma X SLV	57.4	0	0	0	4.3E2	0.517	5867	1043	Sisma Y SLV	0	63.8	0	0	4.3E2	0.517
5868	1043	Sisma X SLO	21.7	0	0	0	4.3E2	0.517	5869	1043	Sisma Y SLO	0	26.1	0	0	4.3E2	0.517
5870	1043	Sisma X SLD	22.4	0	0	0	4.3E2	0.517	5871	1043	Sisma Y SLD	0	25.2	0	0	4.3E2	0.517
5872	1044	Sisma X SLV	34.8	0	0	0	2.6E2	0.518	5873	1044	Sisma Y SLV	0	38.7	0	0	2.6E2	0.518
5874	1044	Sisma X SLO	13.2	0	0	0	2.6E2	0.518	5875	1044	Sisma Y SLO	0	15.8	0	0	2.6E2	0.518
5876	1044	Sisma X SLD	13.6	0	0	0	2.6E2	0.518	5877	1044	Sisma Y SLD	0	15.3	0	0	2.6E2	0.518
5878	1045	Sisma X SLV	47.4	0	0	0	3.5E2	0.518	5879	1045	Sisma Y SLV	0	52.6	0	0	3.5E2	0.518
5880	1045	Sisma X SLO	17.9	0	0	0	3.5E2	0.518	5881	1045	Sisma Y SLO	0	21.6	0	0	3.5E2	0.518
5882	1045	Sisma X SLD	18.5	0	0	0	3.5E2	0.518	5883	1045	Sisma Y SLD	0	20.8	0	0	3.5E2	0.518
5884	1046	Sisma X SLV	56.4	0	0	0	4.2E2	0.518	5885	1046	Sisma Y SLV	0	62.6	0	0	4.2E2	0.518
5886	1046	Sisma X SLO	21.3	0	0	0	4.2E2	0.518	5887	1046	Sisma Y SLO	0	25.6	0	0	4.2E2	0.518
5888	1046	Sisma X SLD	22	0	0	0	4.2E2	0.518	5889	1046	Sisma Y SLD	0	24.7	0	0	4.2E2	0.518
5890	1047	Sisma X SLV	69.2	0	0	0	5.1E2	0.52	5891	1047	Sisma Y SLV	0	76.9	0	0	5.1E2	0.52
5892	1047	Sisma X SLO	26.2	0	0	0	5.1E2	0.52	5893	1047	Sisma Y SLO	0	31.5	0	0	5.1E2	0.52
5894	1047	Sisma X SLD	27	0	0	0	5.1E2	0.52	5895	1047	Sisma Y SLD	0	30.4	0	0	5.1E2	0.52
5896	1048	Sisma X SLV	30.1	0	0	0	2.2E2	0.521	5897	1048	Sisma Y SLV	0	33.4	0	0	2.2E2	0.521
5898	1048	Sisma X SLO	11.4	0	0	0	2.2E2	0.521	5899	1048	Sisma Y SLO	0	13.7	0	0	2.2E2	0.521
5900	1048	Sisma X SLD	11.8	0	0	0	2.2E2	0.521	5901	1048	Sisma Y SLD	0	13.2	0	0	2.2E2	0.521
5902	1049	Sisma X SLV	71.1	0	0	0	5.2E2	0.523	5903	1049	Sisma Y SLV	0	78.9	0	0	5.2E2	0.523

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
5904	1049	Sisma X SLO	26.9	0	0	0	5.2E2	0.523	5905	1049	Sisma Y SLO	0	32.3	0	0	5.2E2	0.523
5906	1049	Sisma X SLD	27.8	0	0	0	5.2E2	0.523	5907	1049	Sisma Y SLD	0	31.2	0	0	5.2E2	0.523
5908	1050	Sisma X SLV	25.8	0	0	0	1.9E2	0.523	5909	1050	Sisma Y SLV	0	28.6	0	0	1.9E2	0.523
5910	1050	Sisma X SLO	9.8	0	0	0	1.9E2	0.523	5911	1050	Sisma Y SLO	0	11.7	0	0	1.9E2	0.523
5912	1050	Sisma X SLD	10.1	0	0	0	1.9E2	0.523	5913	1050	Sisma Y SLD	0	11.3	0	0	1.9E2	0.523
5914	1051	Sisma X SLV	25.1	0	0	0	1.8E2	0.523	5915	1051	Sisma Y SLV	0	27.8	0	0	1.8E2	0.523
5916	1051	Sisma X SLO	9.5	0	0	0	1.8E2	0.523	5917	1051	Sisma Y SLO	0	11.4	0	0	1.8E2	0.523
5918	1051	Sisma X SLD	9.8	0	0	0	1.8E2	0.523	5919	1051	Sisma Y SLD	0	11	0	0	1.8E2	0.523
5920	1052	Sisma X SLV	56.9	0	0	0	4.2E2	0.526	5921	1052	Sisma Y SLV	0	63.2	0	0	4.2E2	0.526
5922	1052	Sisma X SLO	21.5	0	0	0	4.2E2	0.526	5923	1052	Sisma Y SLO	0	25.9	0	0	4.2E2	0.526
5924	1052	Sisma X SLD	22.2	0	0	0	4.2E2	0.526	5925	1052	Sisma Y SLD	0	24.9	0	0	4.2E2	0.526
5926	1053	Sisma X SLV	56.9	0	0	0	4.2E2	0.526	5927	1053	Sisma Y SLV	0	63.2	0	0	4.2E2	0.526
5928	1053	Sisma X SLO	21.5	0	0	0	4.2E2	0.526	5929	1053	Sisma Y SLO	0	25.9	0	0	4.2E2	0.526
5930	1053	Sisma X SLD	22.2	0	0	0	4.2E2	0.526	5931	1053	Sisma Y SLD	0	24.9	0	0	4.2E2	0.526
5932	1054	Sisma X SLV	35.9	0	0	0	2.6E2	0.527	5933	1054	Sisma Y SLV	0	39.8	0	0	2.6E2	0.527
5934	1054	Sisma X SLO	13.6	0	0	0	2.6E2	0.527	5935	1054	Sisma Y SLO	0	16.3	0	0	2.6E2	0.527
5936	1054	Sisma X SLD	14	0	0	0	2.6E2	0.527	5937	1054	Sisma Y SLD	0	15.7	0	0	2.6E2	0.527
5938	1055	Sisma X SLV	8.7	0	0	0	6.3E1	0.53	5939	1055	Sisma Y SLV	0	9.7	0	0	6.3E1	0.53
5940	1055	Sisma X SLO	3.3	0	0	0	6.3E1	0.53	5941	1055	Sisma Y SLO	0	4	0	0	6.3E1	0.53
5942	1055	Sisma X SLD	3.4	0	0	0	6.3E1	0.53	5943	1055	Sisma Y SLD	0	3.8	0	0	6.3E1	0.53
5944	1056	Sisma X SLV	40.2	0	0	0	2.9E2	0.535	5945	1056	Sisma Y SLV	0	44.6	0	0	2.9E2	0.535
5946	1056	Sisma X SLO	15.2	0	0	0	2.9E2	0.535	5947	1056	Sisma Y SLO	0	18.3	0	0	2.9E2	0.535
5948	1056	Sisma X SLD	15.7	0	0	0	2.9E2	0.535	5949	1056	Sisma Y SLD	0	17.6	0	0	2.9E2	0.535
5950	1057	Sisma X SLV	67	0	0	0	4.8E2	0.535	5951	1057	Sisma Y SLV	0	74.4	0	0	4.8E2	0.535
5952	1057	Sisma X SLO	25.3	0	0	0	4.8E2	0.535	5953	1057	Sisma Y SLO	0	30.5	0	0	4.8E2	0.535
5954	1057	Sisma X SLD	26.2	0	0	0	4.8E2	0.535	5955	1057	Sisma Y SLD	0	29.4	0	0	4.8E2	0.535
5956	1058	Sisma X SLV	47.9	0	0	0	3.4E2	0.535	5957	1058	Sisma Y SLV	0	53.2	0	0	3.4E2	0.535
5958	1058	Sisma X SLO	18.1	0	0	0	3.4E2	0.535	5959	1058	Sisma Y SLO	0	21.8	0	0	3.4E2	0.535
5960	1058	Sisma X SLD	18.7	0	0	0	3.4E2	0.535	5961	1058	Sisma Y SLD	0	21	0	0	3.4E2	0.535
5962	1059	Sisma X SLV	24	0	0	0	1.7E2	0.535	5963	1059	Sisma Y SLV	0	26.6	0	0	1.7E2	0.535
5964	1059	Sisma X SLO	9.1	0	0	0	1.7E2	0.535	5965	1059	Sisma Y SLO	0	10.9	0	0	1.7E2	0.535
5966	1059	Sisma X SLD	9.4	0	0	0	1.7E2	0.535	5967	1059	Sisma Y SLD	0	10.5	0	0	1.7E2	0.535
5968	1060	Sisma X SLV	33.5	0	0	0	2.4E2	0.535	5969	1060	Sisma Y SLV	0	37.1	0	0	2.4E2	0.535
5970	1060	Sisma X SLO	12.7	0	0	0	2.4E2	0.535	5971	1060	Sisma Y SLO	0	15.2	0	0	2.4E2	0.535
5972	1060	Sisma X SLD	13.1	0	0	0	2.4E2	0.535	5973	1060	Sisma Y SLD	0	14.7	0	0	2.4E2	0.535
5974	1061	Sisma X SLV	33.5	0	0	0	2.4E2	0.535	5975	1061	Sisma Y SLV	0	37.1	0	0	2.4E2	0.535
5976	1061	Sisma X SLO	12.7	0	0	0	2.4E2	0.535	5977	1061	Sisma Y SLO	0	15.2	0	0	2.4E2	0.535
5978	1061	Sisma X SLD	13.1	0	0	0	2.4E2	0.535	5979	1061	Sisma Y SLD	0	14.7	0	0	2.4E2	0.535
5980	1062	Sisma X SLV	37.9	0	0	0	2.7E2	0.535	5981	1062	Sisma Y SLV	0	42.1	0	0	2.7E2	0.535
5982	1062	Sisma X SLO	14.3	0	0	0	2.7E2	0.535	5983	1062	Sisma Y SLO	0	17.2	0	0	2.7E2	0.535
5984	1062	Sisma X SLD	14.8	0	0	0	2.7E2	0.535	5985	1062	Sisma Y SLD	0	16.6	0	0	2.7E2	0.535
5986	1063	Sisma X SLV	37.9	0	0	0	2.7E2	0.535	5987	1063	Sisma Y SLV	0	42.1	0	0	2.7E2	0.535
5988	1063	Sisma X SLO	14.3	0	0	0	2.7E2	0.535	5989	1063	Sisma Y SLO	0	17.2	0	0	2.7E2	0.535
5990	1063	Sisma X SLD	14.8	0	0	0	2.7E2	0.535	5991	1063	Sisma Y SLD	0	16.6	0	0	2.7E2	0.535
5992	1064	Sisma X SLV	37.5	0	0	0	2.7E2	0.535	5993	1064	Sisma Y SLV	0	41.7	0	0	2.7E2	0.535
5994	1064	Sisma X SLO	14.2	0	0	0	2.7E2	0.535	5995	1064	Sisma Y SLO	0	17.1	0	0	2.7E2	0.535
5996	1064	Sisma X SLD	14.7	0	0	0	2.7E2	0.535	5997	1064	Sisma Y SLD	0	16.5	0	0	2.7E2	0.535
5998	1065	Sisma X SLV	55	0	0	0	4.0E2	0.535	5999	1065	Sisma Y SLV	0	61.1	0	0	4.0E2	0.535
6000	1065	Sisma X SLO	20.8	0	0	0	4.0E2	0.535	6001	1065	Sisma Y SLO	0	25	0	0	4.0E2	0.535
6002	1065	Sisma X SLD	21.5	0	0	0	4.0E2	0.535	6003	1065	Sisma Y SLD	0	24.1	0	0	4.0E2	0.535
6004	1066	Sisma X SLV	49.2	0	0	0	3.5E2	0.535	6005	1066	Sisma Y SLV	0	54.6	0	0	3.5E2	0.535
6006	1066	Sisma X SLO	18.6	0	0	0	3.5E2	0.535	6007	1066	Sisma Y SLO	0	22.4	0	0	3.5E2	0.535
6008	1066	Sisma X SLD	19.2	0	0	0	3.5E2	0.535	6009	1066	Sisma Y SLD	0	21.6	0	0	3.5E2	0.535
6010	1067	Sisma X SLV	30.9	0	0	0	2.2E2	0.535	6011	1067	Sisma Y SLV	0	34.3	0	0	2.2E2	0.535
6012	1067	Sisma X SLO	11.7	0	0	0	2.2E2	0.535	6013	1067	Sisma Y SLO	0	14	0	0	2.2E2	0.535
6014	1067	Sisma X SLD	12.1	0	0	0	2.2E2	0.535	6015	1067	Sisma Y SLD	0	13.5	0	0	2.2E2	0.535
6016	1068	Sisma X SLV	20.1	0	0	0	1.4E2	0.535	6017	1068	Sisma Y SLV	0	22.4	0	0	1.4E2	0.535
6018	1068	Sisma X SLO	7.6	0	0	0	1.4E2	0.535	6019	1068	Sisma Y SLO	0	9.2	0	0	1.4E2	0.535
6020	1068	Sisma X SLD	7.9	0	0	0	1.4E2	0.535	6021	1068	Sisma Y SLD	0	8.8	0	0	1.4E2	0.535
6022	1069	Sisma X SLV	20.7	0	0	0	1.5E2	0.535	6023	1069	Sisma Y SLV	0	23	0	0	1.5E2	0.535
6024	1069	Sisma X SLO	7.8	0	0	0	1.5E2	0.535	6025	1069	Sisma Y SLO	0	9.4	0	0	1.5E2	0.535
6026	1069	Sisma X SLD	8.1	0	0	0	1.5E2	0.535	6027	1069	Sisma Y SLD	0	9.1	0	0	1.5E2	0.535
6028	1070	Sisma X SLV	20.6	0	0	0	1.5E2	0.535	6029	1070	Sisma Y SLV	0	22.8	0	0	1.5E2	0.535
6030	1070	Sisma X SLO	7.8	0	0	0	1.5E2	0.535	6031	1070	Sisma Y SLO	0	9.3	0	0	1.5E2	0.535
6032	1070	Sisma X SLD	8	0	0	0	1.5E2	0.535	6033	1070	Sisma Y SLD	0	9	0	0	1.5E2	0.535
6034	1071	Sisma X SLV	21.7	0	0	0	1.6E2	0.535	6035	1071	Sisma Y SLV	0	24.1	0	0	1.6E2	0.535
6036	1071	Sisma X SLO	8.2	0	0	0	1.6E2	0.535	6037	1071	Sisma Y SLO	0	9.9	0	0	1.6E2	0.535
6038	1071	Sisma X SLD	8.5	0	0	0	1.6E2	0.535	6039	1071	Sisma Y SLD	0	9.5	0	0	1.6E2	0.535
6040	1072	Sisma X SLV	38.6	0	0	0	2.8E2	0.535	6041	1072	Sisma Y SLV	0	42.8	0	0	2.8E2	0.535
6042	1072	Sisma X SLO	14.6	0	0	0	2.8E2	0.535	6043	1072	Sisma Y SLO	0	17.5	0	0	2.8E2	0.535
6044	1072	Sisma X SLD	15.1	0	0	0	2.8E2	0.535	6045	1072	Sisma Y SLD	0	16.9	0	0	2.8E2	0.535
6046	1073	Sisma X SLV	48.8	0	0	0	3.5E2	0.535	6047	1073	Sisma Y SLV	0	54.2	0	0	3.5E2	0.535
6048	1073	Sisma X SLO	18.5	0	0	0	3.5E2	0.535	6049	1073	Sisma Y SLO	0	22.2	0	0	3.5E2	0.535
6050	1073	Sisma X SLD	19.1	0	0	0	3.5E2	0.535	6051	1073	Sisma Y SLD	0	21.4	0	0	3.5E2	0.535
6052	1074	Sisma X SLV	24.4	0	0	0	1.8E2	0.535	6053	1074	Sisma Y SLV	0	27.1	0	0	1.8E2	0.535
6054	1074	Sisma X SLO	9.2	0	0	0	1.8E2	0.535	6055	1074	Sisma Y SLO	0	11.1	0	0	1.8E2	0.535
6056	1074	Sisma X SLD	9.5	0	0	0	1.8E2	0.535	6057	1074	Sisma Y SLD	0	10.7	0	0	1.8E2	0.535
6058	1075	Sisma X SLV	42.7	0	0	0	3.1E2	0.535	6059	1075	Sisma Y SLV	0	47.4	0	0	3.1E2	0.535
6060	1075	Sisma X SLO	16.2	0	0	0	3.1E2	0.535	6061	1075	Sisma Y SLO	0	19.4	0	0	3.1E2	0.535
6062	1075	Sisma X SLD	16.7	0	0	0	3.1E2	0.535	6063	1075	Sisma Y SLD	0	18.7	0	0	3.1E2	0.535
6064	1076	Sisma X SLV	12.2	0	0	0	8.8E1	0.535	6065	1076	Sisma Y SLV	0	13.5	0	0	8.8E1	0.535
6066	1076	Sisma X SLO	4.6	0	0	0	8.8E1	0.535	6067	1076	Sisma Y SLO	0	5.5	0	0	8.8E1	0.535
6068	1076	Sisma X SLD	4.8	0	0	0	8.8E1	0.535	6069	1076	Sisma Y SLD	0	5.3	0	0	8.8E1	0.535
6070	1077	Sisma X SLV	19.8	0	0	0	1.4E2	0.535	6071	1077	Sisma Y SLV	0	21.9	0	0	1.4E2	0.535
6072	1077	Sisma X SLO	7.5	0	0	0	1.4E2	0.535	6073	1077	Sisma Y SLO	0	9	0	0	1.4E2	0.535
6074	1077	Sisma X SLD	7.7	0	0	0	1.4E2	0.535	6075	1077	Sisma Y SLD	0	8.7	0	0	1.4E2	0.535
6076	1078	Sisma X SLV	29.6	0	0	0	2.1E2	0.535	6077	1078	Sisma Y SLV	0	32.9	0	0	2.1E2	0.535
6078	1078	Sisma X SLO	11.2	0	0	0	2.1E2	0.535	6079	1078	Sisma Y SLO	0	13.5	0	0	2.1E2	0.535
6080	1078	Sisma X SLD	11.6	0	0	0	2.1E2	0.535	6081	1078	Sisma Y SLD	0	13	0	0	2.1E2	0.535
6082	1079	Sisma X SLV	29.6	0	0	0	2.1E2	0.535	6083	1079	Sisma Y SLV	0	32.9	0	0	2.1E2	0.535
6084	1079	Sisma X SLO	11.2	0	0	0	2.1E2	0.535	6085	1079	Sisma Y SLO	0	13.5	0	0	2.1E2	0.535
6086	1079	Sisma X SLD	11.6	0	0	0	2.1E2	0.535	6087	1079	Sisma Y SLD	0	13	0	0	2.1E2	0.535
6088	1080	Sisma X SLV	39.5	0	0	0	2.8E2	0.535	6089	1080	Sisma Y SLV	0	43.9	0	0	2.8E2	0.535
6090	1080	Sisma X SLO	15	0	0	0	2.8E2	0.535	6091	1080	Sisma Y SLO	0	18	0	0	2.8E2	0.535
6092	1080	Sisma X SLD	15.4	0	0	0	2.8E2	0.535	6093	1080	Sisma Y SLD	0	17.3	0	0	2.8E2	0.535
6094	1081	Sisma X SLV	29.6	0	0	0	2.1E2	0.535	6095	1081	Sisma Y SLV	0	32.9	0	0	2.1E2	0.535
6096	1081	Sisma X SLO	11.2	0	0	0	2.1E2	0.535	6097	1081	Sisma Y SLO	0	13.5	0	0	2.1E2	0.535
6098	1081	Sisma X SLD	11.6	0	0	0	2.1E2	0.535	6099	1081	Sisma Y SLD	0	13	0	0	2.1E2	0.535
6100	1082	Sisma X SLV	29.6	0	0	0	2.1E2	0.535	6101	1082	Sisma Y SLV	0	32.9	0	0	2.1E2	0.535

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
6102	1082	Sisma X SLO	11.2	0	0	0	2.1E2	0.535	6103	1082	Sisma Y SLO	0	13.5	0	0	2.1E2	0.535
6104	1082	Sisma X SLD	11.6	0	0	0	2.1E2	0.535	6105	1082	Sisma Y SLD	0	13	0	0	2.1E2	0.535
6106	1083	Sisma X SLV	19.8	0	0	0	1.4E2	0.535	6107	1083	Sisma Y SLV	0	22	0	0	1.4E2	0.535
6108	1083	Sisma X SLO	7.5	0	0	0	1.4E2	0.535	6109	1083	Sisma Y SLO	0	9	0	0	1.4E2	0.535
6110	1083	Sisma X SLD	7.7	0	0	0	1.4E2	0.535	6111	1083	Sisma Y SLD	0	8.7	0	0	1.4E2	0.535
6112	1084	Sisma X SLV	14.9	0	0	0	1.1E2	0.535	6113	1084	Sisma Y SLV	0	16.5	0	0	1.1E2	0.535
6114	1084	Sisma X SLO	5.6	0	0	0	1.1E2	0.535	6115	1084	Sisma Y SLO	0	6.8	0	0	1.1E2	0.535
6116	1084	Sisma X SLD	5.8	0	0	0	1.1E2	0.535	6117	1084	Sisma Y SLD	0	6.5	0	0	1.1E2	0.535
6118	1085	Sisma X SLV	14.9	0	0	0	1.1E2	0.535	6119	1085	Sisma Y SLV	0	16.5	0	0	1.1E2	0.535
6120	1085	Sisma X SLO	5.6	0	0	0	1.1E2	0.535	6121	1085	Sisma Y SLO	0	6.8	0	0	1.1E2	0.535
6122	1085	Sisma X SLD	5.8	0	0	0	1.1E2	0.535	6123	1085	Sisma Y SLD	0	6.5	0	0	1.1E2	0.535
6124	1086	Sisma X SLV	13.1	0	0	0	9.4E1	0.535	6125	1086	Sisma Y SLV	0	14.6	0	0	9.4E1	0.535
6126	1086	Sisma X SLO	5	0	0	0	9.4E1	0.535	6127	1086	Sisma Y SLO	0	6	0	0	9.4E1	0.535
6128	1086	Sisma X SLD	5.1	0	0	0	9.4E1	0.535	6129	1086	Sisma Y SLD	0	5.7	0	0	9.4E1	0.535
6130	1087	Sisma X SLV	57.6	0	0	0	4.1E2	0.535	6131	1087	Sisma Y SLV	0	64	0	0	4.1E2	0.535
6132	1087	Sisma X SLO	21.8	0	0	0	4.1E2	0.535	6133	1087	Sisma Y SLO	0	26.2	0	0	4.1E2	0.535
6134	1087	Sisma X SLD	22.5	0	0	0	4.1E2	0.535	6135	1087	Sisma Y SLD	0	25.3	0	0	4.1E2	0.535
6136	1088	Sisma X SLV	62.8	0	0	0	4.5E2	0.535	6137	1088	Sisma Y SLV	0	69.7	0	0	4.5E2	0.535
6138	1088	Sisma X SLO	23.8	0	0	0	4.5E2	0.535	6139	1088	Sisma Y SLO	0	28.6	0	0	4.5E2	0.535
6140	1088	Sisma X SLD	24.5	0	0	0	4.5E2	0.535	6141	1088	Sisma Y SLD	0	27.5	0	0	4.5E2	0.535
6142	1089	Sisma X SLV	48.2	0	0	0	3.5E2	0.535	6143	1089	Sisma Y SLV	0	53.5	0	0	3.5E2	0.535
6144	1089	Sisma X SLO	18.2	0	0	0	3.5E2	0.535	6145	1089	Sisma Y SLO	0	21.9	0	0	3.5E2	0.535
6146	1089	Sisma X SLD	18.8	0	0	0	3.5E2	0.535	6147	1089	Sisma Y SLD	0	21.1	0	0	3.5E2	0.535
6148	1090	Sisma X SLV	14.5	0	0	0	1.0E2	0.535	6149	1090	Sisma Y SLV	0	16.1	0	0	1.0E2	0.535
6150	1090	Sisma X SLO	5.5	0	0	0	1.0E2	0.535	6151	1090	Sisma Y SLO	0	6.6	0	0	1.0E2	0.535
6152	1090	Sisma X SLD	5.7	0	0	0	1.0E2	0.535	6153	1090	Sisma Y SLD	0	6.4	0	0	1.0E2	0.535
6154	1091	Sisma X SLV	14.5	0	0	0	1.0E2	0.535	6155	1091	Sisma Y SLV	0	16.1	0	0	1.0E2	0.535
6156	1091	Sisma X SLO	5.5	0	0	0	1.0E2	0.535	6157	1091	Sisma Y SLO	0	6.6	0	0	1.0E2	0.535
6158	1091	Sisma X SLD	5.7	0	0	0	1.0E2	0.535	6159	1091	Sisma Y SLD	0	6.4	0	0	1.0E2	0.535
6160	1092	Sisma X SLV	29	0	0	0	2.1E2	0.535	6161	1092	Sisma Y SLV	0	32.2	0	0	2.1E2	0.535
6162	1092	Sisma X SLO	11	0	0	0	2.1E2	0.535	6163	1092	Sisma Y SLO	0	13.2	0	0	2.1E2	0.535
6164	1092	Sisma X SLD	11.3	0	0	0	2.1E2	0.535	6165	1092	Sisma Y SLD	0	12.7	0	0	2.1E2	0.535
6166	1093	Sisma X SLV	15.1	0	0	0	1.1E2	0.535	6167	1093	Sisma Y SLV	0	16.8	0	0	1.1E2	0.535
6168	1093	Sisma X SLO	5.7	0	0	0	1.1E2	0.535	6169	1093	Sisma Y SLO	0	6.9	0	0	1.1E2	0.535
6170	1093	Sisma X SLD	5.9	0	0	0	1.1E2	0.535	6171	1093	Sisma Y SLD	0	6.6	0	0	1.1E2	0.535
6172	1094	Sisma X SLV	20.5	0	0	0	1.5E2	0.535	6173	1094	Sisma Y SLV	0	22.7	0	0	1.5E2	0.535
6174	1094	Sisma X SLO	7.7	0	0	0	1.5E2	0.535	6175	1094	Sisma Y SLO	0	9.3	0	0	1.5E2	0.535
6176	1094	Sisma X SLD	8	0	0	0	1.5E2	0.535	6177	1094	Sisma Y SLD	0	9	0	0	1.5E2	0.535
6178	1095	Sisma X SLV	21	0	0	0	1.5E2	0.535	6179	1095	Sisma Y SLV	0	23.3	0	0	1.5E2	0.535
6180	1095	Sisma X SLO	7.9	0	0	0	1.5E2	0.535	6181	1095	Sisma Y SLO	0	9.5	0	0	1.5E2	0.535
6182	1095	Sisma X SLD	8.2	0	0	0	1.5E2	0.535	6183	1095	Sisma Y SLD	0	9.2	0	0	1.5E2	0.535
6184	1096	Sisma X SLV	20.5	0	0	0	1.5E2	0.535	6185	1096	Sisma Y SLV	0	22.7	0	0	1.5E2	0.535
6186	1096	Sisma X SLO	7.7	0	0	0	1.5E2	0.535	6187	1096	Sisma Y SLO	0	9.3	0	0	1.5E2	0.535
6188	1096	Sisma X SLD	8	0	0	0	1.5E2	0.535	6189	1096	Sisma Y SLD	0	9	0	0	1.5E2	0.535
6190	1097	Sisma X SLV	8.2	0	0	0	5.9E1	0.535	6191	1097	Sisma Y SLV	0	9.1	0	0	5.9E1	0.535
6192	1097	Sisma X SLO	3.1	0	0	0	5.9E1	0.535	6193	1097	Sisma Y SLO	0	3.7	0	0	5.9E1	0.535
6194	1097	Sisma X SLD	3.2	0	0	0	5.9E1	0.535	6195	1097	Sisma Y SLD	0	3.6	0	0	5.9E1	0.535
6196	1098	Sisma X SLV	49	0	0	0	3.5E2	0.536	6197	1098	Sisma Y SLV	0	54.3	0	0	3.5E2	0.536
6198	1098	Sisma X SLO	18.5	0	0	0	3.5E2	0.536	6199	1098	Sisma Y SLO	0	22.3	0	0	3.5E2	0.536
6200	1098	Sisma X SLD	19.1	0	0	0	3.5E2	0.536	6201	1098	Sisma Y SLD	0	21.5	0	0	3.5E2	0.536
6202	1099	Sisma X SLV	47.6	0	0	0	3.4E2	0.536	6203	1099	Sisma Y SLV	0	52.8	0	0	3.4E2	0.536
6204	1099	Sisma X SLO	18	0	0	0	3.4E2	0.536	6205	1099	Sisma Y SLO	0	21.6	0	0	3.4E2	0.536
6206	1099	Sisma X SLD	18.6	0	0	0	3.4E2	0.536	6207	1099	Sisma Y SLD	0	20.9	0	0	3.4E2	0.536
6208	1100	Sisma X SLV	73.4	0	0	0	5.3E2	0.537	6209	1100	Sisma Y SLV	0	81.4	0	0	5.3E2	0.537
6210	1100	Sisma X SLO	27.8	0	0	0	5.3E2	0.537	6211	1100	Sisma Y SLO	0	33.4	0	0	5.3E2	0.537
6212	1100	Sisma X SLD	28.7	0	0	0	5.3E2	0.537	6213	1100	Sisma Y SLD	0	32.2	0	0	5.3E2	0.537
6214	1101	Sisma X SLV	30.2	0	0	0	2.2E2	0.537	6215	1101	Sisma Y SLV	0	33.5	0	0	2.2E2	0.537
6216	1101	Sisma X SLO	11.4	0	0	0	2.2E2	0.537	6217	1101	Sisma Y SLO	0	13.7	0	0	2.2E2	0.537
6218	1101	Sisma X SLD	11.8	0	0	0	2.2E2	0.537	6219	1101	Sisma Y SLD	0	13.2	0	0	2.2E2	0.537
6220	1102	Sisma X SLV	37.5	0	0	0	2.7E2	0.538	6221	1102	Sisma Y SLV	0	41.6	0	0	2.7E2	0.538
6222	1102	Sisma X SLO	14.2	0	0	0	2.7E2	0.538	6223	1102	Sisma Y SLO	0	17	0	0	2.7E2	0.538
6224	1102	Sisma X SLD	14.6	0	0	0	2.7E2	0.538	6225	1102	Sisma Y SLD	0	16.4	0	0	2.7E2	0.538
6226	1103	Sisma X SLV	27	0	0	0	1.9E2	0.538	6227	1103	Sisma Y SLV	0	30	0	0	1.9E2	0.538
6228	1103	Sisma X SLO	10.2	0	0	0	1.9E2	0.538	6229	1103	Sisma Y SLO	0	12.3	0	0	1.9E2	0.538
6230	1103	Sisma X SLD	10.5	0	0	0	1.9E2	0.538	6231	1103	Sisma Y SLD	0	11.8	0	0	1.9E2	0.538
6232	1104	Sisma X SLV	32.1	0	0	0	2.3E2	0.538	6233	1104	Sisma Y SLV	0	35.7	0	0	2.3E2	0.538
6234	1104	Sisma X SLO	12.2	0	0	0	2.3E2	0.538	6235	1104	Sisma Y SLO	0	14.6	0	0	2.3E2	0.538
6236	1104	Sisma X SLD	12.5	0	0	0	2.3E2	0.538	6237	1104	Sisma Y SLD	0	14.1	0	0	2.3E2	0.538
6238	1105	Sisma X SLV	41.8	0	0	0	3.0E2	0.539	6239	1105	Sisma Y SLV	0	46.4	0	0	3.0E2	0.539
6240	1105	Sisma X SLO	15.8	0	0	0	3.0E2	0.539	6241	1105	Sisma Y SLO	0	19	0	0	3.0E2	0.539
6242	1105	Sisma X SLD	16.3	0	0	0	3.0E2	0.539	6243	1105	Sisma Y SLD	0	18.3	0	0	3.0E2	0.539
6244	1106	Sisma X SLV	38.3	0	0	0	2.7E2	0.539	6245	1106	Sisma Y SLV	0	42.5	0	0	2.7E2	0.539
6246	1106	Sisma X SLO	14.5	0	0	0	2.7E2	0.539	6247	1106	Sisma Y SLO	0	17.4	0	0	2.7E2	0.539
6248	1106	Sisma X SLD	14.9	0	0	0	2.7E2	0.539	6249	1106	Sisma Y SLD	0	16.8	0	0	2.7E2	0.539
6250	1107	Sisma X SLV	44.8	0	0	0	3.2E2	0.543	6251	1107	Sisma Y SLV	0	49.8	0	0	3.2E2	0.543
6252	1107	Sisma X SLO	17	0	0	0	3.2E2	0.543	6253	1107	Sisma Y SLO	0	20.4	0	0	3.2E2	0.543
6254	1107	Sisma X SLD	17.5	0	0	0	3.2E2	0.543	6255	1107	Sisma Y SLD	0	19.7	0	0	3.2E2	0.543
6256	1108	Sisma X SLV	50.4	0	0	0	3.5E2	0.548	6257	1108	Sisma Y SLV	0	55.9	0	0	3.5E2	0.548
6258	1108	Sisma X SLO	19.1	0	0	0	3.5E2	0.548	6259	1108	Sisma Y SLO	0	22.9	0	0	3.5E2	0.548
6260	1108	Sisma X SLD	19.7	0	0	0	3.5E2	0.548	6261	1108	Sisma Y SLD	0	22.1	0	0	3.5E2	0.548
6262	1109	Sisma X SLV	20.1	0	0	0	1.4E2	0.55	6263	1109	Sisma Y SLV	0	22.3	0	0	1.4E2	0.55
6264	1109	Sisma X SLO	7.6	0	0	0	1.4E2	0.55	6265	1109	Sisma Y SLO	0	9.1	0	0	1.4E2	0.55
6266	1109	Sisma X SLD	7.8	0	0	0	1.4E2	0.55	6267	1109	Sisma Y SLD	0	8.8	0	0	1.4E2	0.55
6268	1110	Sisma X SLV	75.1	0	0	0	5.3E2	0.55	6269	1110	Sisma Y SLV	0	83.4	0	0	5.3E2	0.55
6270	1110	Sisma X SLO	28.4	0	0	0	5.3E2	0.55	6271	1110	Sisma Y SLO	0	34.2	0	0	5.3E2	0.55
6272	1110	Sisma X SLD	29.3	0	0	0	5.3E2	0.55	6273	1110	Sisma Y SLD	0	32.9	0	0	5.3E2	0.55
6274	1111	Sisma X SLV	27.7	0	0	0	1.9E2	0.551	6275	1111	Sisma Y SLV	0	30.8	0	0	1.9E2	0.551
6276	1111	Sisma X SLO	10.5	0	0	0	1.9E2	0.551	6277	1111	Sisma Y SLO	0	12.6	0	0	1.9E2	0.551
6278	1111	Sisma X SLD	10.8	0	0	0	1.9E2	0.551	6279	1111	Sisma Y SLD	0	12.2	0	0	1.9E2	0.551
6280	1112	Sisma X SLV	32.8	0	0	0	2.3E2	0.551	6281	1112	Sisma Y SLV	0	36.4	0	0	2.3E2	0.551
6282	1112	Sisma X SLO	12.4	0	0	0	2.3E2	0.551	6283	1112	Sisma Y SLO	0	14.9	0	0	2.3E2	0.551
6284	1112	Sisma X SLD	12.8	0	0	0	2.3E2	0.551	6285	1112	Sisma Y SLD	0	14.4	0	0	2.3E2	0.551
6286	1113	Sisma X SLV	13.2	0	0	0	9.2E1	0.551	6287	1113	Sisma Y SLV	0	14.7	0	0	9.2E1	0.551
6288	1113	Sisma X SLO	5	0	0	0	9.2E1	0.551	6289	1113	Sisma Y SLO	0	6	0	0	9.2E1	0.551
6290	1113	Sisma X SLD	5.2	0	0	0	9.2E1	0.551	6291	1113	Sisma Y SLD	0	5.8	0	0	9.2E1	0.551
6292	1114	Sisma X SLV	44.3	0	0	0	3.1E2	0.552	6293	1114	Sisma Y SLV	0	49.2	0	0	3.1E2	0.552
6294	1114	Sisma X SLO	16.8	0	0	0	3.1E2	0.552	6295	1114	Sisma Y SLO	0	20.2	0	0	3.1E2	0.552
6296	1114	Sisma X SLD	17.3	0	0	0	3.1E2	0.552	6297	1114	Sisma Y SLD	0	19.4	0	0	3.1E2	0.552
6298	1115	Sisma X SLV	27.2	0	0	0	1.9E2	0.552	6299	1115	Sisma Y SLV	0	30.2	0	0	1.9E2	0.552
6300	1115	Sisma X SLO	10.3	0	0	0	1.9E2	0.552	6301	1115	Sisma Y SLO	0	12.4	0	0	1.9E2	0.552
6302	1115	Sisma X SLD	10.6	0	0	0	1.9E2	0.552	6303	1115	Sisma Y SLD	0	11.9	0	0	1.9E2	0.552
6304	1116	Sisma X SLV	51.7	0	0	0	3.6E2	0.557	6305	1116	Sisma Y SLV	0	57.4	0	0	3.6E2	0.557

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
6306	1116	Sisma X SLO	19.6	0	0	0	3.6E2	0.557	6307	1116	Sisma Y SLO	0	23.5	0	0	3.6E2	0.557
6308	1116	Sisma X SLD	20.2	0	0	0	3.6E2	0.557	6309	1116	Sisma Y SLD	0	22.7	0	0	3.6E2	0.557
6310	1117	Sisma X SLV	44.5	0	0	0	3.1E2	0.561	6311	1117	Sisma Y SLV	0	49.4	0	0	3.1E2	0.561
6312	1117	Sisma X SLO	16.9	0	0	0	3.1E2	0.561	6313	1117	Sisma Y SLO	0	20.3	0	0	3.1E2	0.561
6314	1117	Sisma X SLD	17.4	0	0	0	3.1E2	0.561	6315	1117	Sisma Y SLD	0	19.5	0	0	3.1E2	0.561
6316	1118	Sisma X SLV	53.1	0	0	0	362.8	0.563	6317	1118	Sisma Y SLV	0	59	0	0	362.8	0.563
6318	1118	Sisma X SLO	20.1	0	0	0	362.8	0.563	6319	1118	Sisma Y SLO	0	24.2	0	0	362.8	0.563
6320	1118	Sisma X SLD	20.8	0	0	0	362.8	0.563	6321	1118	Sisma Y SLD	0	23.3	0	0	362.8	0.563
6322	1119	Sisma X SLV	24.3	0	0	0	1.7E2	0.564	6323	1119	Sisma Y SLV	0	27	0	0	1.7E2	0.564
6324	1119	Sisma X SLO	9.2	0	0	0	1.7E2	0.564	6325	1119	Sisma Y SLO	0	11	0	0	1.7E2	0.564
6326	1119	Sisma X SLD	9.5	0	0	0	1.7E2	0.564	6327	1119	Sisma Y SLD	0	10.7	0	0	1.7E2	0.564
6328	1120	Sisma X SLV	43.5	0	0	0	3.0E2	0.565	6329	1120	Sisma Y SLV	0	48.2	0	0	3.0E2	0.565
6330	1120	Sisma X SLO	16.4	0	0	0	3.0E2	0.565	6331	1120	Sisma Y SLO	0	19.8	0	0	3.0E2	0.565
6332	1120	Sisma X SLD	17	0	0	0	3.0E2	0.565	6333	1120	Sisma Y SLD	0	19.1	0	0	3.0E2	0.565
6334	1121	Sisma X SLV	55	0	0	0	3.7E2	0.567	6335	1121	Sisma Y SLV	0	61	0	0	3.7E2	0.567
6336	1121	Sisma X SLO	20.8	0	0	0	3.7E2	0.567	6337	1121	Sisma Y SLO	0	25	0	0	3.7E2	0.567
6338	1121	Sisma X SLD	21.5	0	0	0	3.7E2	0.567	6339	1121	Sisma Y SLD	0	24.1	0	0	3.7E2	0.567
6340	1122	Sisma X SLV	75.5	0	0	0	5.1E2	0.568	6341	1122	Sisma Y SLV	0	83.8	0	0	5.1E2	0.568
6342	1122	Sisma X SLO	28.6	0	0	0	5.1E2	0.568	6343	1122	Sisma Y SLO	0	34.3	0	0	5.1E2	0.568
6344	1122	Sisma X SLD	29.5	0	0	0	5.1E2	0.568	6345	1122	Sisma Y SLD	0	33.1	0	0	5.1E2	0.568
6346	1123	Sisma X SLV	63.4	0	0	0	4.3E2	0.569	6347	1123	Sisma Y SLV	0	70.4	0	0	4.3E2	0.569
6348	1123	Sisma X SLO	24	0	0	0	4.3E2	0.569	6349	1123	Sisma Y SLO	0	28.8	0	0	4.3E2	0.569
6350	1123	Sisma X SLD	24.8	0	0	0	4.3E2	0.569	6351	1123	Sisma Y SLD	0	27.8	0	0	4.3E2	0.569
6352	1124	Sisma X SLV	57.9	0	0	0	3.9E2	0.569	6353	1124	Sisma Y SLV	0	64.3	0	0	3.9E2	0.569
6354	1124	Sisma X SLO	21.9	0	0	0	3.9E2	0.569	6355	1124	Sisma Y SLO	0	26.3	0	0	3.9E2	0.569
6356	1124	Sisma X SLD	22.6	0	0	0	3.9E2	0.569	6357	1124	Sisma Y SLD	0	25.4	0	0	3.9E2	0.569
6358	1125	Sisma X SLV	34.9	0	0	0	2.4E2	0.569	6359	1125	Sisma Y SLV	0	38.8	0	0	2.4E2	0.569
6360	1125	Sisma X SLO	13.2	0	0	0	2.4E2	0.569	6361	1125	Sisma Y SLO	0	15.9	0	0	2.4E2	0.569
6362	1125	Sisma X SLD	13.6	0	0	0	2.4E2	0.569	6363	1125	Sisma Y SLD	0	15.3	0	0	2.4E2	0.569
6364	1126	Sisma X SLV	76.5	0	0	0	5.2E2	0.569	6365	1126	Sisma Y SLV	0	85	0	0	5.2E2	0.569
6366	1126	Sisma X SLO	29	0	0	0	5.2E2	0.569	6367	1126	Sisma Y SLO	0	34.8	0	0	5.2E2	0.569
6368	1126	Sisma X SLD	29.9	0	0	0	5.2E2	0.569	6369	1126	Sisma Y SLD	0	33.6	0	0	5.2E2	0.569
6370	1127	Sisma X SLV	29.3	0	0	0	2.0E2	0.569	6371	1127	Sisma Y SLV	0	32.5	0	0	2.0E2	0.569
6372	1127	Sisma X SLO	11.1	0	0	0	2.0E2	0.569	6373	1127	Sisma Y SLO	0	13.3	0	0	2.0E2	0.569
6374	1127	Sisma X SLD	11.4	0	0	0	2.0E2	0.569	6375	1127	Sisma Y SLD	0	12.8	0	0	2.0E2	0.569
6376	1128	Sisma X SLV	11.4	0	0	0	7.7E1	0.569	6377	1128	Sisma Y SLV	0	12.7	0	0	7.7E1	0.569
6378	1128	Sisma X SLO	4.3	0	0	0	7.7E1	0.569	6379	1128	Sisma Y SLO	0	5.2	0	0	7.7E1	0.569
6380	1128	Sisma X SLD	4.5	0	0	0	7.7E1	0.569	6381	1128	Sisma Y SLD	0	5	0	0	7.7E1	0.569
6382	1129	Sisma X SLV	45.1	0	0	0	3.0E2	0.571	6383	1129	Sisma Y SLV	0	50.1	0	0	3.0E2	0.571
6384	1129	Sisma X SLO	17.1	0	0	0	3.0E2	0.571	6385	1129	Sisma Y SLO	0	20.5	0	0	3.0E2	0.571
6386	1129	Sisma X SLD	17.6	0	0	0	3.0E2	0.571	6387	1129	Sisma Y SLD	0	19.8	0	0	3.0E2	0.571
6388	1130	Sisma X SLV	41.9	0	0	0	2.8E2	0.573	6389	1130	Sisma Y SLV	0	46.5	0	0	2.8E2	0.573
6390	1130	Sisma X SLO	15.9	0	0	0	2.8E2	0.573	6391	1130	Sisma Y SLO	0	19.1	0	0	2.8E2	0.573
6392	1130	Sisma X SLD	16.4	0	0	0	2.8E2	0.573	6393	1130	Sisma Y SLD	0	18.4	0	0	2.8E2	0.573
6394	1131	Sisma X SLV	41.9	0	0	0	2.8E2	0.573	6395	1131	Sisma Y SLV	0	46.5	0	0	2.8E2	0.573
6396	1131	Sisma X SLO	15.9	0	0	0	2.8E2	0.573	6397	1131	Sisma Y SLO	0	19.1	0	0	2.8E2	0.573
6398	1131	Sisma X SLD	16.4	0	0	0	2.8E2	0.573	6399	1131	Sisma Y SLD	0	18.4	0	0	2.8E2	0.573
6400	1132	Sisma X SLV	41.4	0	0	0	2.8E2	0.573	6401	1132	Sisma Y SLV	0	46	0	0	2.8E2	0.573
6402	1132	Sisma X SLO	15.7	0	0	0	2.8E2	0.573	6403	1132	Sisma Y SLO	0	18.8	0	0	2.8E2	0.573
6404	1132	Sisma X SLD	16.2	0	0	0	2.8E2	0.573	6405	1132	Sisma Y SLD	0	18.2	0	0	2.8E2	0.573
6406	1133	Sisma X SLV	56.5	0	0	0	3.8E2	0.573	6407	1133	Sisma Y SLV	0	62.8	0	0	3.8E2	0.573
6408	1133	Sisma X SLO	21.4	0	0	0	3.8E2	0.573	6409	1133	Sisma Y SLO	0	25.7	0	0	3.8E2	0.573
6410	1133	Sisma X SLD	22.1	0	0	0	3.8E2	0.573	6411	1133	Sisma Y SLD	0	24.8	0	0	3.8E2	0.573
6412	1134	Sisma X SLV	41.4	0	0	0	2.8E2	0.573	6413	1134	Sisma Y SLV	0	46	0	0	2.8E2	0.573
6414	1134	Sisma X SLO	15.7	0	0	0	2.8E2	0.573	6415	1134	Sisma Y SLO	0	18.9	0	0	2.8E2	0.573
6416	1134	Sisma X SLD	16.2	0	0	0	2.8E2	0.573	6417	1134	Sisma Y SLD	0	18.2	0	0	2.8E2	0.573
6418	1135	Sisma X SLV	41.9	0	0	0	2.8E2	0.573	6419	1135	Sisma Y SLV	0	46.6	0	0	2.8E2	0.573
6420	1135	Sisma X SLO	15.9	0	0	0	2.8E2	0.573	6421	1135	Sisma Y SLO	0	19.1	0	0	2.8E2	0.573
6422	1135	Sisma X SLD	16.4	0	0	0	2.8E2	0.573	6423	1135	Sisma Y SLD	0	18.4	0	0	2.8E2	0.573
6424	1136	Sisma X SLV	42.3	0	0	0	2.8E2	0.573	6425	1136	Sisma Y SLV	0	46.9	0	0	2.8E2	0.573
6426	1136	Sisma X SLO	16	0	0	0	2.8E2	0.573	6427	1136	Sisma Y SLO	0	19.2	0	0	2.8E2	0.573
6428	1136	Sisma X SLD	16.5	0	0	0	2.8E2	0.573	6429	1136	Sisma Y SLD	0	18.5	0	0	2.8E2	0.573
6430	1137	Sisma X SLV	56	0	0	0	3.7E2	0.576	6431	1137	Sisma Y SLV	0	62.2	0	0	3.7E2	0.576
6432	1137	Sisma X SLO	21.2	0	0	0	3.7E2	0.576	6433	1137	Sisma Y SLO	0	25.5	0	0	3.7E2	0.576
6434	1137	Sisma X SLD	21.9	0	0	0	3.7E2	0.576	6435	1137	Sisma Y SLD	0	24.6	0	0	3.7E2	0.576
6436	1138	Sisma X SLV	55.9	0	0	0	3.7E2	0.578	6437	1138	Sisma Y SLV	0	62	0	0	3.7E2	0.578
6438	1138	Sisma X SLO	21.1	0	0	0	3.7E2	0.578	6439	1138	Sisma Y SLO	0	25.4	0	0	3.7E2	0.578
6440	1138	Sisma X SLD	21.8	0	0	0	3.7E2	0.578	6441	1138	Sisma Y SLD	0	24.5	0	0	3.7E2	0.578
6442	1139	Sisma X SLV	55.9	0	0	0	3.7E2	0.58	6443	1139	Sisma Y SLV	0	62.1	0	0	3.7E2	0.58
6444	1139	Sisma X SLO	21.2	0	0	0	3.7E2	0.58	6445	1139	Sisma Y SLO	0	25.4	0	0	3.7E2	0.58
6446	1139	Sisma X SLD	21.8	0	0	0	3.7E2	0.58	6447	1139	Sisma Y SLD	0	24.5	0	0	3.7E2	0.58
6448	1140	Sisma X SLV	38.1	0	0	0	2.5E2	0.581	6449	1140	Sisma Y SLV	0	42.3	0	0	2.5E2	0.581
6450	1140	Sisma X SLO	14.4	0	0	0	2.5E2	0.581	6451	1140	Sisma Y SLO	0	17.3	0	0	2.5E2	0.581
6452	1140	Sisma X SLD	14.9	0	0	0	2.5E2	0.581	6453	1140	Sisma Y SLD	0	16.7	0	0	2.5E2	0.581
6454	1141	Sisma X SLV	45.6	0	0	0	3.0E2	0.581	6455	1141	Sisma Y SLV	0	50.6	0	0	3.0E2	0.581
6456	1141	Sisma X SLO	17.2	0	0	0	3.0E2	0.581	6457	1141	Sisma Y SLO	0	20.7	0	0	3.0E2	0.581
6458	1141	Sisma X SLD	17.8	0	0	0	3.0E2	0.581	6459	1141	Sisma Y SLD	0	20	0	0	3.0E2	0.581
6460	1142	Sisma X SLV	56	0	0	0	3.7E2	0.582	6461	1142	Sisma Y SLV	0	62.1	0	0	3.7E2	0.582
6462	1142	Sisma X SLO	21.2	0	0	0	3.7E2	0.582	6463	1142	Sisma Y SLO	0	25.5	0	0	3.7E2	0.582
6464	1142	Sisma X SLD	21.9	0	0	0	3.7E2	0.582	6465	1142	Sisma Y SLD	0	24.5	0	0	3.7E2	0.582
6466	1143	Sisma X SLV	56.1	0	0	0	3.7E2	0.583	6467	1143	Sisma Y SLV	0	62.2	0	0	3.7E2	0.583
6468	1143	Sisma X SLO	21.2	0	0	0	3.7E2	0.583	6469	1143	Sisma Y SLO	0	25.5	0	0	3.7E2	0.583
6470	1143	Sisma X SLD	21.9	0	0	0	3.7E2	0.583	6471	1143	Sisma Y SLD	0	24.6	0	0	3.7E2	0.583
6472	1144	Sisma X SLV	56.2	0	0	0	3.7E2	0.585	6473	1144	Sisma Y SLV	0	62.4	0	0	3.7E2	0.585
6474	1144	Sisma X SLO	21.3	0	0	0	3.7E2	0.585	6475	1144	Sisma Y SLO	0	25.5	0	0	3.7E2	0.585
6476	1144	Sisma X SLD	21.9	0	0	0	3.7E2	0.585	6477	1144	Sisma Y SLD	0	24.6	0	0	3.7E2	0.585
6478	1145	Sisma X SLV	56.3	0	0	0	3.7E2	0.587	6479	1145	Sisma Y SLV	0	62.5	0	0	3.7E2	0.587
6480	1145	Sisma X SLO	21.3	0	0	0	3.7E2	0.587	6481	1145	Sisma Y SLO	0	25.6	0	0	3.7E2	0.587
6482	1145	Sisma X SLD	22	0	0	0	3.7E2	0.587	6483	1145	Sisma Y SLD	0	24.7	0	0	3.7E2	0.587
6484	1146	Sisma X SLV	24.1	0	0	0	1.6E2	0.587	6485	1146	Sisma Y SLV	0	26.7	0	0	1.6E2	0.587
6486	1146	Sisma X SLO	9.1	0	0	0	1.6E2	0.587	6487	1146	Sisma Y SLO	0	10.9	0	0	1.6E2	0.587
6488	1146	Sisma X SLD	9.4	0	0	0	1.6E2	0.587	6489	1146	Sisma Y SLD	0	10.5	0	0	1.6E2	0.587
6490	1147	Sisma X SLV	22.9	0	0	0	1.5E2	0.587	6491	1147	Sisma Y SLV	0	25.4	0	0	1.5E2	0.587
6492	1147	Sisma X SLO	8.7	0	0	0	1.5E2	0.587	6493	1147	Sisma Y SLO	0	10.4	0	0	1.5E2	0.587
6494	1147	Sisma X SLD	8.9	0	0	0	1.5E2	0.587	6495	1147	Sisma Y SLD	0	10	0	0	1.5E2	0.587
6496	1148	Sisma X SLV	56.4	0	0	0	3.7E2	0.588	6497	1148	Sisma Y SLV	0	62.6	0	0	3.7E2	0.588
6498	1148	Sisma X SLO	21.3	0	0	0	3.7E2	0.588	6499	1148	Sisma Y SLO	0	25.6	0	0	3.7E2	0.588
6500	1148	Sisma X SLD	22	0	0	0	3.7E2	0.588	6501	1148	Sisma Y SLD	0	24.7	0	0	3.7E2	0.588
6502	1149	Sisma X SLV	19.1	0	0	0	1.3E2	0.589	6503	1149	Sisma Y SLV	0	21.3	0	0	1.3E2	0.589

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
6504	1149	Sisma X SLO	7.2	0	0	0	1.3E2	0.589
6506	1149	Sisma X SLD	7.5	0	0	0	1.3E2	0.589
6508	1150	Sisma X SLV	56.4	0	0	0	3.7E2	0.59
6510	1150	Sisma X SLO	21.4	0	0	0	3.7E2	0.59
6512	1150	Sisma X SLD	22	0	0	0	3.7E2	0.59
6514	1151	Sisma X SLV	69.8	0	0	0	4.5E2	0.591
6516	1151	Sisma X SLO	26.4	0	0	0	4.5E2	0.591
6518	1151	Sisma X SLD	27.3	0	0	0	4.5E2	0.591
6520	1152	Sisma X SLV	45.1	0	0	0	2.9E2	0.591
6522	1152	Sisma X SLO	17.1	0	0	0	2.9E2	0.591
6524	1152	Sisma X SLD	17.6	0	0	0	2.9E2	0.591
6526	1153	Sisma X SLV	24.6	0	0	0	1.6E2	0.591
6528	1153	Sisma X SLO	9.3	0	0	0	1.6E2	0.591
6530	1153	Sisma X SLD	9.6	0	0	0	1.6E2	0.591
6532	1154	Sisma X SLV	26.8	0	0	0	1.7E2	0.591
6534	1154	Sisma X SLO	10.2	0	0	0	1.7E2	0.591
6536	1154	Sisma X SLD	10.5	0	0	0	1.7E2	0.591
6538	1155	Sisma X SLV	53.7	0	0	0	3.5E2	0.591
6540	1155	Sisma X SLO	20.3	0	0	0	3.5E2	0.591
6542	1155	Sisma X SLD	21	0	0	0	3.5E2	0.591
6544	1156	Sisma X SLV	53.7	0	0	0	3.5E2	0.591
6546	1156	Sisma X SLO	20.3	0	0	0	3.5E2	0.591
6548	1156	Sisma X SLD	21	0	0	0	3.5E2	0.591
6550	1157	Sisma X SLV	53.7	0	0	0	3.5E2	0.591
6552	1157	Sisma X SLO	20.3	0	0	0	3.5E2	0.591
6554	1157	Sisma X SLD	21	0	0	0	3.5E2	0.591
6556	1158	Sisma X SLV	53.7	0	0	0	3.5E2	0.591
6558	1158	Sisma X SLO	20.3	0	0	0	3.5E2	0.591
6560	1158	Sisma X SLD	21	0	0	0	3.5E2	0.591
6562	1159	Sisma X SLV	61.8	0	0	0	4.0E2	0.591
6564	1159	Sisma X SLO	23.4	0	0	0	4.0E2	0.591
6566	1159	Sisma X SLD	24.2	0	0	0	4.0E2	0.591
6568	1160	Sisma X SLV	49.3	0	0	0	3.2E2	0.591
6570	1160	Sisma X SLO	18.6	0	0	0	3.2E2	0.591
6572	1160	Sisma X SLD	19.2	0	0	0	3.2E2	0.591
6574	1161	Sisma X SLV	49.3	0	0	0	3.2E2	0.591
6576	1161	Sisma X SLO	18.6	0	0	0	3.2E2	0.591
6578	1161	Sisma X SLD	19.2	0	0	0	3.2E2	0.591
6580	1162	Sisma X SLV	49.3	0	0	0	3.2E2	0.591
6582	1162	Sisma X SLO	18.6	0	0	0	3.2E2	0.591
6584	1162	Sisma X SLD	19.2	0	0	0	3.2E2	0.591
6586	1163	Sisma X SLV	60.4	0	0	0	3.9E2	0.591
6588	1163	Sisma X SLO	22.9	0	0	0	3.9E2	0.591
6590	1163	Sisma X SLD	23.6	0	0	0	3.9E2	0.591
6592	1164	Sisma X SLV	43.3	0	0	0	2.8E2	0.591
6594	1164	Sisma X SLO	16.4	0	0	0	2.8E2	0.591
6596	1164	Sisma X SLD	16.9	0	0	0	2.8E2	0.591
6598	1165	Sisma X SLV	43.3	0	0	0	2.8E2	0.591
6600	1165	Sisma X SLO	16.4	0	0	0	2.8E2	0.591
6602	1165	Sisma X SLD	16.9	0	0	0	2.8E2	0.591
6604	1166	Sisma X SLV	43.3	0	0	0	2.8E2	0.591
6606	1166	Sisma X SLO	16.4	0	0	0	2.8E2	0.591
6608	1166	Sisma X SLD	16.9	0	0	0	2.8E2	0.591
6610	1167	Sisma X SLV	43.3	0	0	0	2.8E2	0.591
6612	1167	Sisma X SLO	16.4	0	0	0	2.8E2	0.591
6614	1167	Sisma X SLD	16.9	0	0	0	2.8E2	0.591
6616	1168	Sisma X SLV	21.6	0	0	0	1.4E2	0.591
6618	1168	Sisma X SLO	8.2	0	0	0	1.4E2	0.591
6620	1168	Sisma X SLD	8.5	0	0	0	1.4E2	0.591
6622	1169	Sisma X SLV	48.6	0	0	0	3.2E2	0.591
6624	1169	Sisma X SLO	18.4	0	0	0	3.2E2	0.591
6626	1169	Sisma X SLD	19	0	0	0	3.2E2	0.591
6628	1170	Sisma X SLV	48	0	0	0	3.1E2	0.591
6630	1170	Sisma X SLO	18.2	0	0	0	3.1E2	0.591
6632	1170	Sisma X SLD	18.7	0	0	0	3.1E2	0.591
6634	1171	Sisma X SLV	48	0	0	0	3.1E2	0.591
6636	1171	Sisma X SLO	18.2	0	0	0	3.1E2	0.591
6638	1171	Sisma X SLD	18.7	0	0	0	3.1E2	0.591
6640	1172	Sisma X SLV	48	0	0	0	3.1E2	0.591
6642	1172	Sisma X SLO	18.2	0	0	0	3.1E2	0.591
6644	1172	Sisma X SLD	18.7	0	0	0	3.1E2	0.591
6646	1173	Sisma X SLV	48	0	0	0	3.1E2	0.591
6648	1173	Sisma X SLO	18.2	0	0	0	3.1E2	0.591
6650	1173	Sisma X SLD	18.7	0	0	0	3.1E2	0.591
6652	1174	Sisma X SLV	48	0	0	0	3.1E2	0.591
6654	1174	Sisma X SLO	18.2	0	0	0	3.1E2	0.591
6656	1174	Sisma X SLD	18.7	0	0	0	3.1E2	0.591
6658	1175	Sisma X SLV	48	0	0	0	3.1E2	0.591
6660	1175	Sisma X SLO	18.2	0	0	0	3.1E2	0.591
6662	1175	Sisma X SLD	18.7	0	0	0	3.1E2	0.591
6664	1176	Sisma X SLV	24	0	0	0	1.6E2	0.591
6666	1176	Sisma X SLO	9.1	0	0	0	1.6E2	0.591
6668	1176	Sisma X SLD	9.4	0	0	0	1.6E2	0.591
6670	1177	Sisma X SLV	17.3	0	0	0	1.1E2	0.591
6672	1177	Sisma X SLO	6.5	0	0	0	1.1E2	0.591
6674	1177	Sisma X SLD	6.7	0	0	0	1.1E2	0.591
6676	1178	Sisma X SLV	39.6	0	0	0	2.6E2	0.591
6678	1178	Sisma X SLO	15	0	0	0	2.6E2	0.591
6680	1178	Sisma X SLD	15.5	0	0	0	2.6E2	0.591
6682	1179	Sisma X SLV	8.5	0	0	0	5.5E1	0.591
6684	1179	Sisma X SLO	3.2	0	0	0	5.5E1	0.591
6686	1179	Sisma X SLD	3.3	0	0	0	5.5E1	0.591
6688	1180	Sisma X SLV	17.3	0	0	0	1.1E2	0.591
6690	1180	Sisma X SLO	6.6	0	0	0	1.1E2	0.591
6692	1180	Sisma X SLD	6.8	0	0	0	1.1E2	0.591
6694	1181	Sisma X SLV	31.1	0	0	0	2.0E2	0.591
6696	1181	Sisma X SLO	11.8	0	0	0	2.0E2	0.591
6698	1181	Sisma X SLD	12.1	0	0	0	2.0E2	0.591
6700	1182	Sisma X SLV	17.3	0	0	0	1.1E2	0.591
6702	1182	Sisma X SLO	6.5	0	0	0	1.1E2	0.591
6704	1182	Sisma X SLD	6.7	0	0	0	1.1E2	0.591
6706	1183	Sisma X SLV	39.6	0	0	0	2.6E2	0.591

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
6505	1149	Sisma Y SLO	0	8.7	0	0	1.3E2	0.589
6507	1149	Sisma Y SLD	0	8.4	0	0	1.3E2	0.589
6509	1150	Sisma Y SLV	0	62.7	0	0	3.7E2	0.59
6511	1150	Sisma Y SLO	0	25.7	0	0	3.7E2	0.59
6513	1150	Sisma Y SLD	0	24.7	0	0	3.7E2	0.59
6515	1151	Sisma Y SLV	0	77.5	0	0	4.5E2	0.591
6517	1151	Sisma Y SLO	0	31.8	0	0	4.5E2	0.591
6519	1151	Sisma Y SLD	0	30.6	0	0	4.5E2	0.591
6521	1152	Sisma Y SLV	0	50.1	0	0	2.9E2	0.591
6523	1152	Sisma Y SLO	0	20.5	0	0	2.9E2	0.591
6525	1152	Sisma Y SLD	0	19.8	0	0	2.9E2	0.591
6527	1153	Sisma Y SLV	0	27.3	0	0	1.6E2	0.591
6529	1153	Sisma Y SLO	0	11.2	0	0	1.6E2	0.591
6531	1153	Sisma Y SLD	0	10.8	0	0	1.6E2	0.591
6533	1154	Sisma Y SLV	0	29.8	0	0	1.7E2	0.591
6535	1154	Sisma Y SLO	0	12.2	0	0	1.7E2	0.591
6537	1154	Sisma Y SLD	0	11.8	0	0	1.7E2	0.591
6539	1155	Sisma Y SLV	0	59.6	0	0	3.5E2	0.591
6541	1155	Sisma Y SLO	0	24.4	0	0	3.5E2	0.591
6543	1155	Sisma Y SLD	0	23.5	0	0	3.5E2	0.591
6545	1156	Sisma Y SLV	0	59.6	0	0	3.5E2	0.591
6547	1156	Sisma Y SLO	0	24.4	0	0	3.5E2	0.591
6549	1156	Sisma Y SLD	0	23.5	0	0	3.5E2	0.591
6551	1157	Sisma Y SLV	0	59.6	0	0	3.5E2	0.591
6553	1157	Sisma Y SLO	0	24.4	0	0	3.5E2	0.591
6555	1157	Sisma Y SLD	0	23.5	0	0	3.5E2	0.591
6557	1158	Sisma Y SLV	0	59.6	0	0	3.5E2	0.591
6559	1158	Sisma Y SLO	0	24.4	0	0	3.5E2	0.591
6561	1158	Sisma Y SLD	0	23.5	0	0	3.5E2	0.591
6563	1159	Sisma Y SLV	0	68.7	0	0	4.0E2	0.591
6565	1159	Sisma Y SLO	0	28.1	0	0	4.0E2	0.591
6567	1159	Sisma Y SLD	0	27.1	0	0	4.0E2	0.591
6569	1160	Sisma Y SLV	0	54.7	0	0	3.2E2	0.591
6571	1160	Sisma Y SLO	0	22.4	0	0	3.2E2	0.591
6573	1160	Sisma Y SLD	0	21.6	0	0	3.2E2	0.591
6575	1161	Sisma Y SLV	0	54.7	0	0	3.2E2	0.591
6577	1161	Sisma Y SLO	0	22.4	0	0	3.2E2	0.591
6579	1161	Sisma Y SLD	0	21.6	0	0	3.2E2	0.591
6581	1162	Sisma Y SLV	0	54.7	0	0	3.2E2	0.591
6583	1162	Sisma Y SLO	0	22.4	0	0	3.2E2	0.591
6585	1162	Sisma Y SLD	0	21.6	0	0	3.2E2	0.591
6587	1163	Sisma Y SLV	0	67	0	0	3.9E2	0.591
6589	1163	Sisma Y SLO	0	27.5	0	0	3.9E2	0.591
6591	1163	Sisma Y SLD	0	26.5	0	0	3.9E2	0.591
6593	1164	Sisma Y SLV	0	48.1	0	0	2.8E2	0.591
6595	1164	Sisma Y SLO	0	19.7	0	0	2.8E2	0.591
6597	1164	Sisma Y SLD	0	19	0	0	2.8E2	0.591
6599	1165	Sisma Y SLV	0	48.1	0	0	2.8E2	0.591
6601	1165	Sisma Y SLO	0	19.7	0	0	2.8E2	0.591
6603	1165	Sisma Y SLD	0	19	0	0	2.8E2	0.591
6605	1166	Sisma Y SLV	0	48.1	0	0	2.8E2	0.591
6607	1166	Sisma Y SLO	0	19.7	0	0	2.8E2	0.591
6609	1166	Sisma Y SLD	0	19	0	0	2.8E2	0.591
6611	1167	Sisma Y SLV	0	48.1	0	0	2.8E2	0.591
6613	1167	Sisma Y SLO	0	19.7	0	0	2.8E2	0.591
6615	1167	Sisma Y SLD	0	19	0	0	2.8E2	0.591
6617	1168	Sisma Y SLV	0	24	0	0	1.4E2	0.591
6619	1168	Sisma Y SLO	0	9.8	0	0	1.4E2	0.591
6621	1168	Sisma Y SLD	0	9.5	0	0	1.4E2	0.591
6623	1169	Sisma Y SLV	0	54	0	0	3.2E2	0.591
6625	1169	Sisma Y SLO	0	22.1	0	0	3.2E2	0.591
6627	1169	Sisma Y SLD	0	21.3	0	0	3.2E2	0.591
6629	1170	Sisma Y SLV	0	53.3	0	0	3.1E2	0.591
6631	1170	Sisma Y SLO	0	21.8	0	0	3.1E2	0.591
6633	1170	Sisma Y SLD	0	21	0	0	3.1E2	0.591
6635	1171	Sisma Y SLV	0	53.3	0	0	3.1E2	0.591
6637	1171	Sisma Y SLO	0	21.8	0	0	3.1E2	0.591
6639	1171	Sisma Y SLD	0	21	0	0	3.1E2	0.591
6641	1172	Sisma Y SLV	0	53.3	0	0	3.1E2	0.591
6643	1172	Sisma Y SLO	0	21.8	0	0	3.1E2	0.591
6645	1172	Sisma Y SLD	0	21	0	0	3.1E2	0.591
6647	1173	Sisma Y SLV	0	53.3	0	0	3.1E2	0.591
6649	1173	Sisma Y SLO	0	21.8	0	0	3.1E2	0.591
6651	1173	Sisma Y SLD	0	21	0	0	3.1E2	0.591
6653	1174	Sisma Y SLV	0	53.3	0	0	3.1E2	0.591
6655	1174	Sisma Y SLO	0	21.8	0	0	3.1E2	0.591
6657	1174	Sisma Y SLD	0	21	0	0	3.1E2	0.591
6659	1175	Sisma Y SLV	0	53.3	0	0	3.1E2	0.591
6661	1175	Sisma Y SLO	0	21.8	0	0	3.1E2	0.591
6663	1175	Sisma Y SLD	0	21	0	0	3.1E2	0.591
6665	1176	Sisma Y SLV	0	26.6	0	0	1.6E2	0.591
6667	1176	Sisma Y SLO	0	10.9	0	0	1.6E2	0.591
6669	1176	Sisma Y SLD	0	10.5	0	0	1.6E2	0.591
6671	1177	Sisma Y SLV	0	19.2	0	0	1.1E2	0.591
6673	1177	Sisma Y SLO	0	7.9	0	0	1.1E2	0.591
6675	1177	Sisma Y SLD	0	7.6	0	0	1.1E2	0.591
6677	1178	Sisma Y SLV	0	44	0	0	2.6E2	0.591
6679	1178	Sisma Y SLO	0	18	0	0	2.6E2	0.591
6681	1178	Sisma Y SLD	0	17.4	0	0	2.6E2	0.591
6683	1179	Sisma Y SLV	0	9.4	0	0	5.5E1	0.591
6685	1179	Sisma Y SLO	0	3.9	0	0	5.5E1	0.591
6687	1179	Sisma Y SLD	0	3.7	0	0	5.5E1	0.591
6689	1180	Sisma Y SLV	0	19.2	0	0	1.1E2	0.591
6691	1180	Sisma Y SLO	0	7.9	0	0	1.1E2	0.591
6693	1180	Sisma Y SLD	0	7.6	0	0	1.1E2	0.591
6695	1181	Sisma Y SLV	0	34.5	0	0	2.0E2	0.591
6697	1181	Sisma Y SLO	0	14.1	0	0	2.0E2	0.591
6699	1181	Sisma Y SLD	0	13.6	0	0	2.0E2	0.591
6701	1182	Sisma Y SLV	0	19.2	0	0	1.1E2	0.591
6703	1182	Sisma Y SLO	0	7.9	0	0	1.1E2	0.591
6705	1182	Sisma Y SLD	0	7.6	0	0	1.1E2	0.591
6707	1183	Sisma Y SLV	0	44	0	0	2.6E2	0.591

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
6708	1183	Sisma X SLO	15	0	0	0	2.6E2	0.591	6709	1183	Sisma Y SLO	0	18	0	0	2.6E2	0.591
6710	1183	Sisma X SLD	15.5	0	0	0	2.6E2	0.591	6711	1183	Sisma Y SLD	0	17.4	0	0	2.6E2	0.591
6712	1184	Sisma X SLV	44.7	0	0	0	2.9E2	0.591	6713	1184	Sisma Y SLV	0	49.6	0	0	2.9E2	0.591
6714	1184	Sisma X SLO	16.9	0	0	0	2.9E2	0.591	6715	1184	Sisma Y SLO	0	20.3	0	0	2.9E2	0.591
6716	1184	Sisma X SLD	17.4	0	0	0	2.9E2	0.591	6717	1184	Sisma Y SLD	0	19.6	0	0	2.9E2	0.591
6718	1185	Sisma X SLV	44.7	0	0	0	2.9E2	0.591	6719	1185	Sisma Y SLV	0	49.6	0	0	2.9E2	0.591
6720	1185	Sisma X SLO	16.9	0	0	0	2.9E2	0.591	6721	1185	Sisma Y SLO	0	20.3	0	0	2.9E2	0.591
6722	1185	Sisma X SLD	17.4	0	0	0	2.9E2	0.591	6723	1185	Sisma Y SLD	0	19.6	0	0	2.9E2	0.591
6724	1186	Sisma X SLV	44.7	0	0	0	2.9E2	0.591	6725	1186	Sisma Y SLV	0	49.6	0	0	2.9E2	0.591
6726	1186	Sisma X SLO	16.9	0	0	0	2.9E2	0.591	6727	1186	Sisma Y SLO	0	20.3	0	0	2.9E2	0.591
6728	1186	Sisma X SLD	17.4	0	0	0	2.9E2	0.591	6729	1186	Sisma Y SLD	0	19.6	0	0	2.9E2	0.591
6730	1187	Sisma X SLV	44.7	0	0	0	2.9E2	0.591	6731	1187	Sisma Y SLV	0	49.6	0	0	2.9E2	0.591
6732	1187	Sisma X SLO	16.9	0	0	0	2.9E2	0.591	6733	1187	Sisma Y SLO	0	20.3	0	0	2.9E2	0.591
6734	1187	Sisma X SLD	17.4	0	0	0	2.9E2	0.591	6735	1187	Sisma Y SLD	0	19.6	0	0	2.9E2	0.591
6736	1188	Sisma X SLV	78.8	0	0	0	5.1E2	0.591	6737	1188	Sisma Y SLV	0	87.5	0	0	5.1E2	0.591
6738	1188	Sisma X SLO	29.8	0	0	0	5.1E2	0.591	6739	1188	Sisma Y SLO	0	35.8	0	0	5.1E2	0.591
6740	1188	Sisma X SLD	30.8	0	0	0	5.1E2	0.591	6741	1188	Sisma Y SLD	0	34.6	0	0	5.1E2	0.591
6742	1189	Sisma X SLV	87.7	0	0	0	5.7E2	0.591	6743	1189	Sisma Y SLV	0	97.3	0	0	5.7E2	0.591
6744	1189	Sisma X SLO	33.2	0	0	0	5.7E2	0.591	6745	1189	Sisma Y SLO	0	39.9	0	0	5.7E2	0.591
6746	1189	Sisma X SLD	34.2	0	0	0	5.7E2	0.591	6747	1189	Sisma Y SLD	0	38.4	0	0	5.7E2	0.591
6748	1190	Sisma X SLV	43.8	0	0	0	2.9E2	0.591	6749	1190	Sisma Y SLV	0	48.7	0	0	2.9E2	0.591
6750	1190	Sisma X SLO	16.6	0	0	0	2.9E2	0.591	6751	1190	Sisma Y SLO	0	19.9	0	0	2.9E2	0.591
6752	1190	Sisma X SLD	17.1	0	0	0	2.9E2	0.591	6753	1190	Sisma Y SLD	0	19.2	0	0	2.9E2	0.591
6754	1191	Sisma X SLV	73.8	0	0	0	4.8E2	0.591	6755	1191	Sisma Y SLV	0	81.9	0	0	4.8E2	0.591
6756	1191	Sisma X SLO	27.9	0	0	0	4.8E2	0.591	6757	1191	Sisma Y SLO	0	33.6	0	0	4.8E2	0.591
6758	1191	Sisma X SLD	28.8	0	0	0	4.8E2	0.591	6759	1191	Sisma Y SLD	0	32.4	0	0	4.8E2	0.591
6760	1192	Sisma X SLV	19.1	0	0	0	1.2E2	0.591	6761	1192	Sisma Y SLV	0	21.2	0	0	1.2E2	0.591
6762	1192	Sisma X SLO	7.2	0	0	0	1.2E2	0.591	6763	1192	Sisma Y SLO	0	8.7	0	0	1.2E2	0.591
6764	1192	Sisma X SLD	7.5	0	0	0	1.2E2	0.591	6765	1192	Sisma Y SLD	0	8.4	0	0	1.2E2	0.591
6766	1193	Sisma X SLV	45.1	0	0	0	2.9E2	0.596	6767	1193	Sisma Y SLV	0	50.1	0	0	2.9E2	0.596
6768	1193	Sisma X SLO	17.1	0	0	0	2.9E2	0.596	6769	1193	Sisma Y SLO	0	20.5	0	0	2.9E2	0.596
6770	1193	Sisma X SLD	17.6	0	0	0	2.9E2	0.596	6771	1193	Sisma Y SLD	0	19.8	0	0	2.9E2	0.596
6772	1194	Sisma X SLV	45.1	0	0	0	2.9E2	0.596	6773	1194	Sisma Y SLV	0	50.1	0	0	2.9E2	0.596
6774	1194	Sisma X SLO	17.1	0	0	0	2.9E2	0.596	6775	1194	Sisma Y SLO	0	20.5	0	0	2.9E2	0.596
6776	1194	Sisma X SLD	17.6	0	0	0	2.9E2	0.596	6777	1194	Sisma Y SLD	0	19.8	0	0	2.9E2	0.596
6778	1195	Sisma X SLV	47.4	0	0	0	3.0E2	0.599	6779	1195	Sisma Y SLV	0	52.6	0	0	3.0E2	0.599
6780	1195	Sisma X SLO	17.9	0	0	0	3.0E2	0.599	6781	1195	Sisma Y SLO	0	21.6	0	0	3.0E2	0.599
6782	1195	Sisma X SLD	18.5	0	0	0	3.0E2	0.599	6783	1195	Sisma Y SLD	0	20.8	0	0	3.0E2	0.599
6784	1196	Sisma X SLV	44.9	0	0	0	2.9E2	0.6	6785	1196	Sisma Y SLV	0	49.9	0	0	2.9E2	0.6
6786	1196	Sisma X SLO	17	0	0	0	2.9E2	0.6	6787	1196	Sisma Y SLO	0	20.4	0	0	2.9E2	0.6
6788	1196	Sisma X SLD	17.5	0	0	0	2.9E2	0.6	6789	1196	Sisma Y SLD	0	19.7	0	0	2.9E2	0.6
6790	1197	Sisma X SLV	44.9	0	0	0	2.9E2	0.6	6791	1197	Sisma Y SLV	0	49.9	0	0	2.9E2	0.6
6792	1197	Sisma X SLO	17	0	0	0	2.9E2	0.6	6793	1197	Sisma Y SLO	0	20.4	0	0	2.9E2	0.6
6794	1197	Sisma X SLD	17.5	0	0	0	2.9E2	0.6	6795	1197	Sisma Y SLD	0	19.7	0	0	2.9E2	0.6
6796	1198	Sisma X SLV	44.4	0	0	0	2.8E2	0.6	6797	1198	Sisma Y SLV	0	49.3	0	0	2.8E2	0.6
6798	1198	Sisma X SLO	16.8	0	0	0	2.8E2	0.6	6799	1198	Sisma Y SLO	0	20.2	0	0	2.8E2	0.6
6800	1198	Sisma X SLD	17.3	0	0	0	2.8E2	0.6	6801	1198	Sisma Y SLD	0	19.5	0	0	2.8E2	0.6
6802	1199	Sisma X SLV	44.3	0	0	0	2.8E2	0.6	6803	1199	Sisma Y SLV	0	49.1	0	0	2.8E2	0.6
6804	1199	Sisma X SLO	16.8	0	0	0	2.8E2	0.6	6805	1199	Sisma Y SLO	0	20.1	0	0	2.8E2	0.6
6806	1199	Sisma X SLD	17.3	0	0	0	2.8E2	0.6	6807	1199	Sisma Y SLD	0	19.4	0	0	2.8E2	0.6
6808	1200	Sisma X SLV	44.8	0	0	0	2.9E2	0.6	6809	1200	Sisma Y SLV	0	49.7	0	0	2.9E2	0.6
6810	1200	Sisma X SLO	16.9	0	0	0	2.9E2	0.6	6811	1200	Sisma Y SLO	0	20.4	0	0	2.9E2	0.6
6812	1200	Sisma X SLD	17.5	0	0	0	2.9E2	0.6	6813	1200	Sisma Y SLD	0	19.6	0	0	2.9E2	0.6
6814	1201	Sisma X SLV	44.9	0	0	0	2.9E2	0.6	6815	1201	Sisma Y SLV	0	49.9	0	0	2.9E2	0.6
6816	1201	Sisma X SLO	17	0	0	0	2.9E2	0.6	6817	1201	Sisma Y SLO	0	20.4	0	0	2.9E2	0.6
6818	1201	Sisma X SLD	17.6	0	0	0	2.9E2	0.6	6819	1201	Sisma Y SLD	0	19.7	0	0	2.9E2	0.6
6820	1202	Sisma X SLV	21.7	0	0	0	1.4E2	0.6	6821	1202	Sisma Y SLV	0	24.1	0	0	1.4E2	0.6
6822	1202	Sisma X SLO	8.2	0	0	0	1.4E2	0.6	6823	1202	Sisma Y SLO	0	9.9	0	0	1.4E2	0.6
6824	1202	Sisma X SLD	8.5	0	0	0	1.4E2	0.6	6825	1202	Sisma Y SLD	0	9.5	0	0	1.4E2	0.6
6826	1203	Sisma X SLV	45.7	0	0	0	2.9E2	0.601	6827	1203	Sisma Y SLV	0	50.7	0	0	2.9E2	0.601
6828	1203	Sisma X SLO	17.3	0	0	0	2.9E2	0.601	6829	1203	Sisma Y SLO	0	20.8	0	0	2.9E2	0.601
6830	1203	Sisma X SLD	17.8	0	0	0	2.9E2	0.601	6831	1203	Sisma Y SLD	0	20	0	0	2.9E2	0.601
6832	1204	Sisma X SLV	45.7	0	0	0	2.9E2	0.601	6833	1204	Sisma Y SLV	0	50.7	0	0	2.9E2	0.601
6834	1204	Sisma X SLO	17.3	0	0	0	2.9E2	0.601	6835	1204	Sisma Y SLO	0	20.8	0	0	2.9E2	0.601
6836	1204	Sisma X SLD	17.8	0	0	0	2.9E2	0.601	6837	1204	Sisma Y SLD	0	20	0	0	2.9E2	0.601
6838	1205	Sisma X SLV	6.8	0	0	0	4.3E1	0.605	6839	1205	Sisma Y SLV	0	7.6	0	0	4.3E1	0.605
6840	1205	Sisma X SLO	2.6	0	0	0	4.3E1	0.605	6841	1205	Sisma Y SLO	0	3.1	0	0	4.3E1	0.605
6842	1205	Sisma X SLD	2.7	0	0	0	4.3E1	0.605	6843	1205	Sisma Y SLD	0	3	0	0	4.3E1	0.605
6844	1206	Sisma X SLV	34.1	0	0	0	2.2E2	0.606	6845	1206	Sisma Y SLV	0	37.9	0	0	2.2E2	0.606
6846	1206	Sisma X SLO	12.9	0	0	0	2.2E2	0.606	6847	1206	Sisma Y SLO	0	15.5	0	0	2.2E2	0.606
6848	1206	Sisma X SLD	13.3	0	0	0	2.2E2	0.606	6849	1206	Sisma Y SLD	0	15	0	0	2.2E2	0.606
6850	1207	Sisma X SLV	46.4	0	0	0	2.9E2	0.606	6851	1207	Sisma Y SLV	0	51.5	0	0	2.9E2	0.606
6852	1207	Sisma X SLO	17.5	0	0	0	2.9E2	0.606	6853	1207	Sisma Y SLO	0	21.1	0	0	2.9E2	0.606
6854	1207	Sisma X SLD	18.1	0	0	0	2.9E2	0.606	6855	1207	Sisma Y SLD	0	20.3	0	0	2.9E2	0.606
6856	1208	Sisma X SLV	46.4	0	0	0	2.9E2	0.606	6857	1208	Sisma Y SLV	0	51.5	0	0	2.9E2	0.606
6858	1208	Sisma X SLO	17.5	0	0	0	2.9E2	0.606	6859	1208	Sisma Y SLO	0	21.1	0	0	2.9E2	0.606
6860	1208	Sisma X SLD	18.1	0	0	0	2.9E2	0.606	6861	1208	Sisma Y SLD	0	20.3	0	0	2.9E2	0.606
6862	1209	Sisma X SLV	25.2	0	0	0	1.6E2	0.608	6863	1209	Sisma Y SLV	0	28	0	0	1.6E2	0.608
6864	1209	Sisma X SLO	9.5	0	0	0	1.6E2	0.608	6865	1209	Sisma Y SLO	0	11.5	0	0	1.6E2	0.608
6866	1209	Sisma X SLD	9.8	0	0	0	1.6E2	0.608	6867	1209	Sisma Y SLD	0	11.1	0	0	1.6E2	0.608
6868	1210	Sisma X SLV	27.2	0	0	0	1.7E2	0.608	6869	1210	Sisma Y SLV	0	30.2	0	0	1.7E2	0.608
6870	1210	Sisma X SLO	10.3	0	0	0	1.7E2	0.608	6871	1210	Sisma Y SLO	0	12.4	0	0	1.7E2	0.608
6872	1210	Sisma X SLD	10.6	0	0	0	1.7E2	0.608	6873	1210	Sisma Y SLD	0	11.9	0	0	1.7E2	0.608
6874	1211	Sisma X SLV	44.8	0	0	0	2.8E2	0.608	6875	1211	Sisma Y SLV	0	49.8	0	0	2.8E2	0.608
6876	1211	Sisma X SLO	17	0	0	0	2.8E2	0.608	6877	1211	Sisma Y SLO	0	20.4	0	0	2.8E2	0.608
6878	1211	Sisma X SLD	17.5	0	0	0	2.8E2	0.608	6879	1211	Sisma Y SLD	0	19.7	0	0	2.8E2	0.608
6880	1212	Sisma X SLV	60.7	0	0	0	3.8E2	0.609	6881	1212	Sisma Y SLV	0	67.4	0	0	3.8E2	0.609
6882	1212	Sisma X SLO	23	0	0	0	3.8E2	0.609	6883	1212	Sisma Y SLO	0	27.6	0	0	3.8E2	0.609
6884	1212	Sisma X SLD	23.7	0	0	0	3.8E2	0.609	6885	1212	Sisma Y SLD	0	26.6	0	0	3.8E2	0.609
6886	1213	Sisma X SLV	48.3	0	0	0	3.1E2	0.609	6887	1213	Sisma Y SLV	0	53.6	0	0	3.1E2	0.609
6888	1213	Sisma X SLO	18.3	0	0	0	3.1E2	0.609	6889	1213	Sisma Y SLO	0	22	0	0	3.1E2	0.609
6890	1213	Sisma X SLD	18.9	0	0	0	3.1E2	0.609	6891	1213	Sisma Y SLD	0	21.2	0	0	3.1E2	0.609
6892	1214	Sisma X SLV	6.6	0	0	0	41.74	0.61	6893	1214	Sisma Y SLV	0	7.3	0	0	41.74	0.61
6894	1214	Sisma X SLO	2.5	0	0	0	41.74	0.61	6895	1214	Sisma Y SLO	0	3	0	0	41.74	0.61
6896	1214	Sisma X SLD	2.6	0	0	0	41.74	0.61	6897	1214	Sisma Y SLD	0	2.9	0	0	41.74	0.61
6898	1215	Sisma X SLV	31.2	0	0	0	2.0E2	0.612	6899	1215	Sisma Y SLV	0	34.6	0	0	2.0E2	0.612
6900	1215	Sisma X SLO	11.8	0	0	0	2.0E2	0.612	6901	1215	Sisma Y SLO	0	14.2	0	0	2.0E2	0.612
6902	1215	Sisma X SLD	12.2	0	0	0	2.0E2	0.612	6903	1215	Sisma Y SLD	0	13.7	0	0	2.0E2	0.612
6904	1216	Sisma X SLV	59.3	0	0	0	3.7E2	0.612	6905	1216	Sisma Y SLV	0	65.9	0	0	3.7E2	0.612

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
6906	1216	Sisma X SLO	22.5	0	0	0	3.7E2	0.612	6907	1216	Sisma Y SLO	0	27	0	0	3.7E2	0.612
6908	1216	Sisma X SLD	23.2	0	0	0	3.7E2	0.612	6909	1216	Sisma Y SLD	0	26	0	0	3.7E2	0.612
6910	1217	Sisma X SLV	59.3	0	0	0	3.7E2	0.612	6911	1217	Sisma Y SLV	0	65.9	0	0	3.7E2	0.612
6912	1217	Sisma X SLO	22.5	0	0	0	3.7E2	0.612	6913	1217	Sisma Y SLO	0	27	0	0	3.7E2	0.612
6914	1217	Sisma X SLD	23.2	0	0	0	3.7E2	0.612	6915	1217	Sisma Y SLD	0	26	0	0	3.7E2	0.612
6916	1218	Sisma X SLV	30.8	0	0	0	1.9E2	0.612	6917	1218	Sisma Y SLV	0	34.2	0	0	1.9E2	0.612
6918	1218	Sisma X SLO	11.7	0	0	0	1.9E2	0.612	6919	1218	Sisma Y SLO	0	14	0	0	1.9E2	0.612
6920	1218	Sisma X SLD	12	0	0	0	1.9E2	0.612	6921	1218	Sisma Y SLD	0	13.5	0	0	1.9E2	0.612
6922	1219	Sisma X SLV	47.5	0	0	0	3.0E2	0.613	6923	1219	Sisma Y SLV	0	52.7	0	0	3.0E2	0.613
6924	1219	Sisma X SLO	18	0	0	0	3.0E2	0.613	6925	1219	Sisma Y SLO	0	21.6	0	0	3.0E2	0.613
6926	1219	Sisma X SLD	18.5	0	0	0	3.0E2	0.613	6927	1219	Sisma Y SLD	0	20.8	0	0	3.0E2	0.613
6928	1220	Sisma X SLV	47.5	0	0	0	3.0E2	0.613	6929	1220	Sisma Y SLV	0	52.7	0	0	3.0E2	0.613
6930	1220	Sisma X SLO	18	0	0	0	3.0E2	0.613	6931	1220	Sisma Y SLO	0	21.6	0	0	3.0E2	0.613
6932	1220	Sisma X SLD	18.5	0	0	0	3.0E2	0.613	6933	1220	Sisma Y SLD	0	20.8	0	0	3.0E2	0.613
6934	1221	Sisma X SLV	22.2	0	0	0	1.4E2	0.614	6935	1221	Sisma Y SLV	0	24.6	0	0	1.4E2	0.614
6936	1221	Sisma X SLO	8.4	0	0	0	1.4E2	0.614	6937	1221	Sisma Y SLO	0	10.1	0	0	1.4E2	0.614
6938	1221	Sisma X SLD	8.7	0	0	0	1.4E2	0.614	6939	1221	Sisma Y SLD	0	9.7	0	0	1.4E2	0.614
6940	1222	Sisma X SLV	82.4	0	0	0	5.1E2	0.621	6941	1222	Sisma Y SLV	0	91.4	0	0	5.1E2	0.621
6942	1222	Sisma X SLO	31.2	0	0	0	5.1E2	0.621	6943	1222	Sisma Y SLO	0	37.5	0	0	5.1E2	0.621
6944	1222	Sisma X SLD	32.2	0	0	0	5.1E2	0.621	6945	1222	Sisma Y SLD	0	36.1	0	0	5.1E2	0.621
6946	1223	Sisma X SLV	82.4	0	0	0	5.1E2	0.621	6947	1223	Sisma Y SLV	0	91.4	0	0	5.1E2	0.621
6948	1223	Sisma X SLO	31.2	0	0	0	5.1E2	0.621	6949	1223	Sisma Y SLO	0	37.5	0	0	5.1E2	0.621
6950	1223	Sisma X SLD	32.2	0	0	0	5.1E2	0.621	6951	1223	Sisma Y SLD	0	36.1	0	0	5.1E2	0.621
6952	1224	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6953	1224	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6954	1224	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6955	1224	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6956	1224	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6957	1224	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6958	1225	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6959	1225	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6960	1225	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6961	1225	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6962	1225	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6963	1225	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6964	1226	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6965	1226	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6966	1226	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6967	1226	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6968	1226	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6969	1226	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6970	1227	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6971	1227	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6972	1227	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6973	1227	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6974	1227	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6975	1227	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6976	1228	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6977	1228	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6978	1228	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6979	1228	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6980	1228	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6981	1228	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6982	1229	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6983	1229	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6984	1229	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6985	1229	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6986	1229	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6987	1229	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6988	1230	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6989	1230	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6990	1230	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6991	1230	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6992	1230	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6993	1230	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
6994	1231	Sisma X SLV	69.4	0	0	0	4.3E2	0.621	6995	1231	Sisma Y SLV	0	77.1	0	0	4.3E2	0.621
6996	1231	Sisma X SLO	26.3	0	0	0	4.3E2	0.621	6997	1231	Sisma Y SLO	0	31.6	0	0	4.3E2	0.621
6998	1231	Sisma X SLD	27.1	0	0	0	4.3E2	0.621	6999	1231	Sisma Y SLD	0	30.4	0	0	4.3E2	0.621
7000	1232	Sisma X SLV	88.2	0	0	0	5.5E2	0.621	7001	1232	Sisma Y SLV	0	97.9	0	0	5.5E2	0.621
7002	1232	Sisma X SLO	33.4	0	0	0	5.5E2	0.621	7003	1232	Sisma Y SLO	0	40.1	0	0	5.5E2	0.621
7004	1232	Sisma X SLD	34.4	0	0	0	5.5E2	0.621	7005	1232	Sisma Y SLD	0	38.7	0	0	5.5E2	0.621
7006	1233	Sisma X SLV	88.3	0	0	0	5.5E2	0.621	7007	1233	Sisma Y SLV	0	98	0	0	5.5E2	0.621
7008	1233	Sisma X SLO	33.4	0	0	0	5.5E2	0.621	7009	1233	Sisma Y SLO	0	40.2	0	0	5.5E2	0.621
7010	1233	Sisma X SLD	34.5	0	0	0	5.5E2	0.621	7011	1233	Sisma Y SLD	0	38.7	0	0	5.5E2	0.621
7012	1234	Sisma X SLV	31.5	0	0	0	1.9E2	0.621	7013	1234	Sisma Y SLV	0	34.9	0	0	1.9E2	0.621
7014	1234	Sisma X SLO	11.9	0	0	0	1.9E2	0.621	7015	1234	Sisma Y SLO	0	14.3	0	0	1.9E2	0.621
7016	1234	Sisma X SLD	12.3	0	0	0	1.9E2	0.621	7017	1234	Sisma Y SLD	0	13.8	0	0	1.9E2	0.621
7018	1235	Sisma X SLV	31.7	0	0	0	2.0E2	0.621	7019	1235	Sisma Y SLV	0	35.2	0	0	2.0E2	0.621
7020	1235	Sisma X SLO	12	0	0	0	2.0E2	0.621	7021	1235	Sisma Y SLO	0	14.4	0	0	2.0E2	0.621
7022	1235	Sisma X SLD	12.4	0	0	0	2.0E2	0.621	7023	1235	Sisma Y SLD	0	13.9	0	0	2.0E2	0.621
7024	1236	Sisma X SLV	31.5	0	0	0	1.9E2	0.621	7025	1236	Sisma Y SLV	0	34.9	0	0	1.9E2	0.621
7026	1236	Sisma X SLO	11.9	0	0	0	1.9E2	0.621	7027	1236	Sisma Y SLO	0	14.3	0	0	1.9E2	0.621
7028	1236	Sisma X SLD	12.3	0	0	0	1.9E2	0.621	7029	1236	Sisma Y SLD	0	13.8	0	0	1.9E2	0.621
7030	1237	Sisma X SLV	31.7	0	0	0	2.0E2	0.621	7031	1237	Sisma Y SLV	0	35.2	0	0	2.0E2	0.621
7032	1237	Sisma X SLO	12	0	0	0	2.0E2	0.621	7033	1237	Sisma Y SLO	0	14.4	0	0	2.0E2	0.621
7034	1237	Sisma X SLD	12.4	0	0	0	2.0E2	0.621	7035	1237	Sisma Y SLD	0	13.9	0	0	2.0E2	0.621
7036	1238	Sisma X SLV	31.5	0	0	0	1.9E2	0.621	7037	1238	Sisma Y SLV	0	34.9	0	0	1.9E2	0.621
7038	1238	Sisma X SLO	11.9	0	0	0	1.9E2	0.621	7039	1238	Sisma Y SLO	0	14.3	0	0	1.9E2	0.621
7040	1238	Sisma X SLD	12.3	0	0	0	1.9E2	0.621	7041	1238	Sisma Y SLD	0	13.8	0	0	1.9E2	0.621
7042	1239	Sisma X SLV	17.5	0	0	0	1.1E2	0.621	7043	1239	Sisma Y SLV	0	19.4	0	0	1.1E2	0.621
7044	1239	Sisma X SLO	6.6	0	0	0	1.1E2	0.621	7045	1239	Sisma Y SLO	0	7.9	0	0	1.1E2	0.621
7046	1239	Sisma X SLD	6.8	0	0	0	1.1E2	0.621	7047	1239	Sisma Y SLD	0	7.7	0	0	1.1E2	0.621
7048	1240	Sisma X SLV	51.7	0	0	0	3.2E2	0.621	7049	1240	Sisma Y SLV	0	57.4	0	0	3.2E2	0.621
7050	1240	Sisma X SLO	19.6	0	0	0	3.2E2	0.621	7051	1240	Sisma Y SLO	0	23.5	0	0	3.2E2	0.621
7052	1240	Sisma X SLD	20.2	0	0	0	3.2E2	0.621	7053	1240	Sisma Y SLD	0	22.7	0	0	3.2E2	0.621
7054	1241	Sisma X SLV	22.2	0	0	0	1.4E2	0.621	7055	1241	Sisma Y SLV	0	24.7	0	0	1.4E2	0.621
7056	1241	Sisma X SLO	8.4	0	0	0	1.4E2	0.621	7057	1241	Sisma Y SLO	0	10.1	0	0	1.4E2	0.621
7058	1241	Sisma X SLD	8.7	0	0	0	1.4E2	0.621	7059	1241	Sisma Y SLD	0	9.8	0	0	1.4E2	0.621
7060	1242	Sisma X SLV	16.1	0	0	0	1.0E2	0.621	7061	1242	Sisma Y SLV	0	17.9	0	0	1.0E2	0.621
7062	1242	Sisma X SLO	6.1	0	0	0	1.0E2	0.621	7063	1242	Sisma Y SLO	0	7.3	0	0	1.0E2	0.621
7064	1242	Sisma X SLD	6.3	0	0	0	1.0E2	0.621	7065	1242	Sisma Y SLD	0	7.1	0	0	1.0E2	0.621
7066	1243	Sisma X SLV	50.7	0	0	0	3.1E2	0.621	7067	1243	Sisma Y SLV	0	56.3	0	0	3.1E2	0.621
7068	1243	Sisma X SLO	19.2	0	0	0	3.1E2	0.621	7069	1243	Sisma Y SLO	0	23.1	0	0	3.1E2	0.621
7070	1243	Sisma X SLD	19.8	0	0	0	3.1E2	0.621	7071	1243	Sisma Y SLD	0	22.2	0	0	3.1E2	0.621
7072	1244	Sisma X SLV	55.5	0	0	0	344	0.621	7073	1244	Sisma Y SLV	0	61.7	0	0	344	0.621
7074	1244	Sisma X SLO	21	0	0	0	344	0.621	7075	1244	Sisma Y SLO	0	25.3	0	0	344	0.621
7076	1244	Sisma X SLD	21.7	0	0	0	344	0.621	7077	1244	Sisma Y SLD	0	24.4	0	0	344	0.621
7078	1245	Sisma X SLV	55.5	0	0	0	344	0.621	7079	1245	Sisma Y SLV	0	61.7	0	0	344	0.621
7080	1245	Sisma X SLO	21	0	0	0	344	0.621	7081	1245	Sisma Y SLO	0	25.3	0	0	344	0.621
7082	1245	Sisma X SLD	21.7	0	0	0	344	0.621	7083	1245	Sisma Y SLD	0	24.4	0	0	344	0.621
7084	1246	Sisma X SLV	55.5	0	0	0	344	0.621	7085	1246	Sisma Y SLV	0	61.7	0	0	344	0.621
7086	1246	Sisma X SLO	21	0	0	0	344	0.621	7087	1246	Sisma Y SLO	0	25.3	0	0	344	0.621
7088	1246	Sisma X SLD	21.7	0	0	0	344	0.621	7089	1246	Sisma Y SLD	0	24.4	0	0	344	0.621
7090	1247	Sisma X SLV	55.5	0	0	0	344	0.621	7091	1247	Sisma Y SLV	0	61.7	0	0	344	0.621
7092	1247	Sisma X SLO	21	0	0	0	344	0.621	7093	1247	Sisma Y SLO	0	25.3	0	0	344	0.621
7094	1247	Sisma X SLD	21.7	0	0	0	344	0.621	7095	1247	Sisma Y SLD	0	24.4	0	0	344	0.621
7096	1248	Sisma X SLV	74.9	0	0	0	4.6E2	0.621	7097	1248	Sisma Y SLV	0	83.2	0	0	4.6E2	0.621
7098	1248	Sisma X SLO	28.4	0	0	0	4.6E2	0.621	7099	1248	Sisma Y SLO	0	34.1	0	0	4.6E2	0.621
7100	1248	Sisma X SLD	29.3	0	0	0	4.6E2	0.621	7101	1248	Sisma Y SLD	0	32.9	0	0	4.6E2	0.621
7102	1249	Sisma X SLV	53.5	0	0	0	3.3E2	0.622	7103	1249	Sisma Y SLV	0	59.4	0	0	3.3E2	0.622
7104	1249	Sisma X SLO	20.2	0	0	0	3.3E2	0.622	7105	1249	Sisma Y SLO	0	24.3	0	0	3.3E2	0.622
7106	1249	Sisma X SLD	20.9	0	0	0	3.3E2	0.622	7107	1249	Sisma Y SLD	0	23.5	0	0	3.3E2	0.622
7108	1250	Sisma X SLV	60.9	0	0	0	3.8E2	0.622	7109	1250	Sisma Y SLV	0	67.7	0	0	3.8E2	0.622

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
7110	1250	Sisma X SLO	23.1	0	0	0	3.8E2	0.622	7111	1250	Sisma Y SLO	0	27.7	0	0	3.8E2	0.622
7112	1250	Sisma X SLD	23.8	0	0	0	3.8E2	0.622	7113	1250	Sisma Y SLD	0	26.7	0	0	3.8E2	0.622
7114	1251	Sisma X SLV	60.9	0	0	0	3.8E2	0.622	7115	1251	Sisma Y SLV	0	67.7	0	0	3.8E2	0.622
7116	1251	Sisma X SLO	23.1	0	0	0	3.8E2	0.622	7117	1251	Sisma Y SLO	0	27.7	0	0	3.8E2	0.622
7118	1251	Sisma X SLD	23.8	0	0	0	3.8E2	0.622	7119	1251	Sisma Y SLD	0	26.7	0	0	3.8E2	0.622
7120	1252	Sisma X SLV	48.8	0	0	0	3.0E2	0.622	7121	1252	Sisma Y SLV	0	54.1	0	0	3.0E2	0.622
7122	1252	Sisma X SLO	18.5	0	0	0	3.0E2	0.622	7123	1252	Sisma Y SLO	0	22.2	0	0	3.0E2	0.622
7124	1252	Sisma X SLD	19	0	0	0	3.0E2	0.622	7125	1252	Sisma Y SLD	0	21.4	0	0	3.0E2	0.622
7126	1253	Sisma X SLV	61	0	0	0	3.8E2	0.623	7127	1253	Sisma Y SLV	0	67.8	0	0	3.8E2	0.623
7128	1253	Sisma X SLO	23.1	0	0	0	3.8E2	0.623	7129	1253	Sisma Y SLO	0	27.8	0	0	3.8E2	0.623
7130	1253	Sisma X SLD	23.8	0	0	0	3.8E2	0.623	7131	1253	Sisma Y SLD	0	26.8	0	0	3.8E2	0.623
7132	1254	Sisma X SLV	61	0	0	0	3.8E2	0.623	7133	1254	Sisma Y SLV	0	67.8	0	0	3.8E2	0.623
7134	1254	Sisma X SLO	23.1	0	0	0	3.8E2	0.623	7135	1254	Sisma Y SLO	0	27.8	0	0	3.8E2	0.623
7136	1254	Sisma X SLD	23.8	0	0	0	3.8E2	0.623	7137	1254	Sisma Y SLD	0	26.8	0	0	3.8E2	0.623
7138	1255	Sisma X SLV	48.9	0	0	0	3.0E2	0.623	7139	1255	Sisma Y SLV	0	54.2	0	0	3.0E2	0.623
7140	1255	Sisma X SLO	18.5	0	0	0	3.0E2	0.623	7141	1255	Sisma Y SLO	0	22.2	0	0	3.0E2	0.623
7142	1255	Sisma X SLD	19.1	0	0	0	3.0E2	0.623	7143	1255	Sisma Y SLD	0	21.4	0	0	3.0E2	0.623
7144	1256	Sisma X SLV	24.4	0	0	0	1.5E2	0.624	7145	1256	Sisma Y SLV	0	27.1	0	0	1.5E2	0.624
7146	1256	Sisma X SLO	9.2	0	0	0	1.5E2	0.624	7147	1256	Sisma Y SLO	0	11.1	0	0	1.5E2	0.624
7148	1256	Sisma X SLD	9.5	0	0	0	1.5E2	0.624	7149	1256	Sisma Y SLD	0	10.7	0	0	1.5E2	0.624
7150	1257	Sisma X SLV	61.2	0	0	0	3.8E2	0.625	7151	1257	Sisma Y SLV	0	67.9	0	0	3.8E2	0.625
7152	1257	Sisma X SLO	23.2	0	0	0	3.8E2	0.625	7153	1257	Sisma Y SLO	0	27.8	0	0	3.8E2	0.625
7154	1257	Sisma X SLD	23.9	0	0	0	3.8E2	0.625	7155	1257	Sisma Y SLD	0	26.8	0	0	3.8E2	0.625
7156	1258	Sisma X SLV	61.2	0	0	0	3.8E2	0.625	7157	1258	Sisma Y SLV	0	67.9	0	0	3.8E2	0.625
7158	1258	Sisma X SLO	23.2	0	0	0	3.8E2	0.625	7159	1258	Sisma Y SLO	0	27.8	0	0	3.8E2	0.625
7160	1258	Sisma X SLD	23.9	0	0	0	3.8E2	0.625	7161	1258	Sisma Y SLD	0	26.8	0	0	3.8E2	0.625
7162	1259	Sisma X SLV	49	0	0	0	3.0E2	0.625	7163	1259	Sisma Y SLV	0	54.4	0	0	3.0E2	0.625
7164	1259	Sisma X SLO	18.5	0	0	0	3.0E2	0.625	7165	1259	Sisma Y SLO	0	22.3	0	0	3.0E2	0.625
7166	1259	Sisma X SLD	19.1	0	0	0	3.0E2	0.625	7167	1259	Sisma Y SLD	0	21.5	0	0	3.0E2	0.625
7168	1260	Sisma X SLV	31.7	0	0	0	2.0E2	0.626	7169	1260	Sisma Y SLV	0	35.2	0	0	2.0E2	0.626
7170	1260	Sisma X SLO	12	0	0	0	2.0E2	0.626	7171	1260	Sisma Y SLO	0	14.4	0	0	2.0E2	0.626
7172	1260	Sisma X SLD	12.4	0	0	0	2.0E2	0.626	7173	1260	Sisma Y SLD	0	13.9	0	0	2.0E2	0.626
7174	1261	Sisma X SLV	43.9	0	0	0	2.7E2	0.626	7175	1261	Sisma Y SLV	0	48.8	0	0	2.7E2	0.626
7176	1261	Sisma X SLO	16.6	0	0	0	2.7E2	0.626	7177	1261	Sisma Y SLO	0	20	0	0	2.7E2	0.626
7178	1261	Sisma X SLD	17.2	0	0	0	2.7E2	0.626	7179	1261	Sisma Y SLD	0	19.3	0	0	2.7E2	0.626
7180	1262	Sisma X SLV	61.5	0	0	0	3.8E2	0.627	7181	1262	Sisma Y SLV	0	68.3	0	0	3.8E2	0.627
7182	1262	Sisma X SLO	23.3	0	0	0	3.8E2	0.627	7183	1262	Sisma Y SLO	0	28	0	0	3.8E2	0.627
7184	1262	Sisma X SLD	24	0	0	0	3.8E2	0.627	7185	1262	Sisma Y SLD	0	27	0	0	3.8E2	0.627
7186	1263	Sisma X SLV	61.5	0	0	0	3.8E2	0.627	7187	1263	Sisma Y SLV	0	68.3	0	0	3.8E2	0.627
7188	1263	Sisma X SLO	23.3	0	0	0	3.8E2	0.627	7189	1263	Sisma Y SLO	0	28	0	0	3.8E2	0.627
7190	1263	Sisma X SLD	24	0	0	0	3.8E2	0.627	7191	1263	Sisma Y SLD	0	27	0	0	3.8E2	0.627
7192	1264	Sisma X SLV	49.3	0	0	0	3.0E2	0.627	7193	1264	Sisma Y SLV	0	54.8	0	0	3.0E2	0.627
7194	1264	Sisma X SLO	18.7	0	0	0	3.0E2	0.627	7195	1264	Sisma Y SLO	0	22.4	0	0	3.0E2	0.627
7196	1264	Sisma X SLD	19.3	0	0	0	3.0E2	0.627	7197	1264	Sisma Y SLD	0	21.6	0	0	3.0E2	0.627
7198	1265	Sisma X SLV	46.3	0	0	0	2.8E2	0.628	7199	1265	Sisma Y SLV	0	51.4	0	0	2.8E2	0.628
7200	1265	Sisma X SLO	17.5	0	0	0	2.8E2	0.628	7201	1265	Sisma Y SLO	0	21	0	0	2.8E2	0.628
7202	1265	Sisma X SLD	18.1	0	0	0	2.8E2	0.628	7203	1265	Sisma Y SLD	0	20.3	0	0	2.8E2	0.628
7204	1266	Sisma X SLV	26.1	0	0	0	1.6E2	0.63	7205	1266	Sisma Y SLV	0	29	0	0	1.6E2	0.63
7206	1266	Sisma X SLO	9.9	0	0	0	1.6E2	0.63	7207	1266	Sisma Y SLO	0	11.9	0	0	1.6E2	0.63
7208	1266	Sisma X SLD	10.2	0	0	0	1.6E2	0.63	7209	1266	Sisma Y SLD	0	11.5	0	0	1.6E2	0.63
7210	1267	Sisma X SLV	62.3	0	0	0	379.5	0.632	7211	1267	Sisma Y SLV	0	69.2	0	0	379.5	0.632
7212	1267	Sisma X SLO	23.6	0	0	0	379.5	0.632	7213	1267	Sisma Y SLO	0	28.4	0	0	379.5	0.632
7214	1267	Sisma X SLD	24.4	0	0	0	379.5	0.632	7215	1267	Sisma Y SLD	0	27.3	0	0	379.5	0.632
7216	1268	Sisma X SLV	62.3	0	0	0	379.5	0.632	7217	1268	Sisma Y SLV	0	69.2	0	0	379.5	0.632
7218	1268	Sisma X SLO	23.6	0	0	0	379.5	0.632	7219	1268	Sisma Y SLO	0	28.4	0	0	379.5	0.632
7220	1268	Sisma X SLD	24.4	0	0	0	379.5	0.632	7221	1268	Sisma Y SLD	0	27.3	0	0	379.5	0.632
7222	1269	Sisma X SLV	50.4	0	0	0	3.1E2	0.632	7223	1269	Sisma Y SLV	0	55.9	0	0	3.1E2	0.632
7224	1269	Sisma X SLO	19.1	0	0	0	3.1E2	0.632	7225	1269	Sisma Y SLO	0	22.9	0	0	3.1E2	0.632
7226	1269	Sisma X SLD	19.7	0	0	0	3.1E2	0.632	7227	1269	Sisma Y SLD	0	22.1	0	0	3.1E2	0.632
7228	1270	Sisma X SLV	46.4	0	0	0	2.8E2	0.634	7229	1270	Sisma Y SLV	0	51.5	0	0	2.8E2	0.634
7230	1270	Sisma X SLO	17.6	0	0	0	2.8E2	0.634	7231	1270	Sisma Y SLO	0	21.1	0	0	2.8E2	0.634
7232	1270	Sisma X SLD	18.1	0	0	0	2.8E2	0.634	7233	1270	Sisma Y SLD	0	20.3	0	0	2.8E2	0.634
7234	1271	Sisma X SLV	46.5	0	0	0	2.8E2	0.634	7235	1271	Sisma Y SLV	0	51.7	0	0	2.8E2	0.634
7236	1271	Sisma X SLO	17.6	0	0	0	2.8E2	0.634	7237	1271	Sisma Y SLO	0	21.2	0	0	2.8E2	0.634
7238	1271	Sisma X SLD	18.2	0	0	0	2.8E2	0.634	7239	1271	Sisma Y SLD	0	20.4	0	0	2.8E2	0.634
7240	1272	Sisma X SLV	32.9	0	0	0	2.0E2	0.637	7241	1272	Sisma Y SLV	0	36.5	0	0	2.0E2	0.637
7242	1272	Sisma X SLO	12.4	0	0	0	2.0E2	0.637	7243	1272	Sisma Y SLO	0	14.9	0	0	2.0E2	0.637
7244	1272	Sisma X SLD	12.8	0	0	0	2.0E2	0.637	7245	1272	Sisma Y SLD	0	14.4	0	0	2.0E2	0.637
7246	1273	Sisma X SLV	6.8	0	0	0	4.1E1	0.637	7247	1273	Sisma Y SLV	0	7.6	0	0	4.1E1	0.637
7248	1273	Sisma X SLO	2.6	0	0	0	4.1E1	0.637	7249	1273	Sisma Y SLO	0	3.1	0	0	4.1E1	0.637
7250	1273	Sisma X SLD	2.7	0	0	0	4.1E1	0.637	7251	1273	Sisma Y SLD	0	3	0	0	4.1E1	0.637
7252	1274	Sisma X SLV	14.5	0	0	0	8.8E1	0.637	7253	1274	Sisma Y SLV	0	16.1	0	0	8.8E1	0.637
7254	1274	Sisma X SLO	5.5	0	0	0	8.8E1	0.637	7255	1274	Sisma Y SLO	0	6.6	0	0	8.8E1	0.637
7256	1274	Sisma X SLD	5.7	0	0	0	8.8E1	0.637	7257	1274	Sisma Y SLD	0	6.4	0	0	8.8E1	0.637
7258	1275	Sisma X SLV	23.9	0	0	0	1.4E2	0.637	7259	1275	Sisma Y SLV	0	26.5	0	0	1.4E2	0.637
7260	1275	Sisma X SLO	9	0	0	0	1.4E2	0.637	7261	1275	Sisma Y SLO	0	10.9	0	0	1.4E2	0.637
7262	1275	Sisma X SLD	9.3	0	0	0	1.4E2	0.637	7263	1275	Sisma Y SLD	0	10.5	0	0	1.4E2	0.637
7264	1276	Sisma X SLV	43.7	0	0	0	2.6E2	0.64	7265	1276	Sisma Y SLV	0	48.5	0	0	2.6E2	0.64
7266	1276	Sisma X SLO	16.5	0	0	0	2.6E2	0.64	7267	1276	Sisma Y SLO	0	19.9	0	0	2.6E2	0.64
7268	1276	Sisma X SLD	17.1	0	0	0	2.6E2	0.64	7269	1276	Sisma Y SLD	0	19.2	0	0	2.6E2	0.64
7270	1277	Sisma X SLV	45.4	0	0	0	2.7E2	0.642	7271	1277	Sisma Y SLV	0	50.4	0	0	2.7E2	0.642
7272	1277	Sisma X SLO	17.2	0	0	0	2.7E2	0.642	7273	1277	Sisma Y SLO	0	20.7	0	0	2.7E2	0.642
7274	1277	Sisma X SLD	17.7	0	0	0	2.7E2	0.642	7275	1277	Sisma Y SLD	0	19.9	0	0	2.7E2	0.642
7276	1278	Sisma X SLV	47.8	0	0	0	2.9E2	0.643	7277	1278	Sisma Y SLV	0	53.1	0	0	2.9E2	0.643
7278	1278	Sisma X SLO	18.1	0	0	0	2.9E2	0.643	7279	1278	Sisma Y SLO	0	21.7	0	0	2.9E2	0.643
7280	1278	Sisma X SLD	18.7	0	0	0	2.9E2	0.643	7281	1278	Sisma Y SLD	0	21	0	0	2.9E2	0.643
7282	1279	Sisma X SLV	49.5	0	0	0	2.9E2	0.647	7283	1279	Sisma Y SLV	0	54.9	0	0	2.9E2	0.647
7284	1279	Sisma X SLO	18.7	0	0	0	2.9E2	0.647	7285	1279	Sisma Y SLO	0	22.5	0	0	2.9E2	0.647
7286	1279	Sisma X SLD	19.3	0	0	0	2.9E2	0.647	7287	1279	Sisma Y SLD	0	21.7	0	0	2.9E2	0.647
7288	1280	Sisma X SLV	44.2	0	0	0	2.6E2	0.647	7289	1280	Sisma Y SLV	0	49.1	0	0	2.6E2	0.647
7290	1280	Sisma X SLO	16.7	0	0	0	2.6E2	0.647	7291	1280	Sisma Y SLO	0	20.1	0	0	2.6E2	0.647
7292	1280	Sisma X SLD	17.3	0	0	0	2.6E2	0.647	7293	1280	Sisma Y SLD	0	19.4	0	0	2.6E2	0.647
7294	1281	Sisma X SLV	34.8	0	0	0	2.1E2	0.647	7295	1281	Sisma Y SLV	0	38.7	0	0	2.1E2	0.647
7296	1281	Sisma X SLO	13.2	0	0	0	2.1E2	0.647	7297	1281	Sisma Y SLO	0	15.8	0	0	2.1E2	0.647
7298	1281	Sisma X SLD	13.6	0	0	0	2.1E2	0.647	7299	1281	Sisma Y SLD	0	15.3	0	0	2.1E2	0.647
7300	1282	Sisma X SLV	16.3	0	0	0	9.7E1	0.647	7301	1282	Sisma Y SLV	0	18.1	0	0	9.7E1	0.647
7302	1282	Sisma X SLO	6.2	0	0	0	9.7E1	0.647	7303	1282	Sisma Y SLO	0	7.4	0	0	9.7E1	0.647
7304	1282	Sisma X SLD	6.4	0	0	0	9.7E1	0.647	7305	1282	Sisma Y SLD	0	7.2	0	0	9.7E1	0.647
7306	1283	Sisma X SLV	25.5	0	0	0	1.5E2	0.647	7307	1283	Sisma Y SLV	0	28.3	0	0	1.5E2	0.647

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
7308	1283	Sisma X SLO	9.7	0	0	0	1.5E2	0.647	7309	1283	Sisma Y SLO	0	11.6	0	0	1.5E2	0.647
7310	1283	Sisma X SLD	10	0	0	0	1.5E2	0.647	7311	1283	Sisma Y SLD	0	11.2	0	0	1.5E2	0.647
7312	1284	Sisma X SLV	16.6	0	0	0	9.9E1	0.647	7313	1284	Sisma Y SLV	0	18.5	0	0	9.9E1	0.647
7314	1284	Sisma X SLO	6.3	0	0	0	9.9E1	0.647	7315	1284	Sisma Y SLO	0	7.6	0	0	9.9E1	0.647
7316	1284	Sisma X SLD	6.5	0	0	0	9.9E1	0.647	7317	1284	Sisma Y SLD	0	7.3	0	0	9.9E1	0.647
7318	1285	Sisma X SLV	27	0	0	0	1.6E2	0.647	7319	1285	Sisma Y SLV	0	30	0	0	1.6E2	0.647
7320	1285	Sisma X SLO	10.2	0	0	0	1.6E2	0.647	7321	1285	Sisma Y SLO	0	12.3	0	0	1.6E2	0.647
7322	1285	Sisma X SLD	10.6	0	0	0	1.6E2	0.647	7323	1285	Sisma Y SLD	0	11.8	0	0	1.6E2	0.647
7324	1286	Sisma X SLV	45.3	0	0	0	2.7E2	0.647	7325	1286	Sisma Y SLV	0	50.3	0	0	2.7E2	0.647
7326	1286	Sisma X SLO	17.2	0	0	0	2.7E2	0.647	7327	1286	Sisma Y SLO	0	20.6	0	0	2.7E2	0.647
7328	1286	Sisma X SLD	17.7	0	0	0	2.7E2	0.647	7329	1286	Sisma Y SLD	0	19.9	0	0	2.7E2	0.647
7330	1287	Sisma X SLV	56.9	0	0	0	3.4E2	0.647	7331	1287	Sisma Y SLV	0	63.2	0	0	3.4E2	0.647
7332	1287	Sisma X SLO	21.5	0	0	0	3.4E2	0.647	7333	1287	Sisma Y SLO	0	25.9	0	0	3.4E2	0.647
7334	1287	Sisma X SLD	22.2	0	0	0	3.4E2	0.647	7335	1287	Sisma Y SLD	0	24.9	0	0	3.4E2	0.647
7336	1288	Sisma X SLV	47.6	0	0	0	2.8E2	0.647	7337	1288	Sisma Y SLV	0	52.8	0	0	2.8E2	0.647
7338	1288	Sisma X SLO	18	0	0	0	2.8E2	0.647	7339	1288	Sisma Y SLO	0	21.6	0	0	2.8E2	0.647
7340	1288	Sisma X SLD	18.6	0	0	0	2.8E2	0.647	7341	1288	Sisma Y SLD	0	20.9	0	0	2.8E2	0.647
7342	1289	Sisma X SLV	37.9	0	0	0	2.3E2	0.647	7343	1289	Sisma Y SLV	0	42	0	0	2.3E2	0.647
7344	1289	Sisma X SLO	14.3	0	0	0	2.3E2	0.647	7345	1289	Sisma Y SLO	0	17.2	0	0	2.3E2	0.647
7346	1289	Sisma X SLD	14.8	0	0	0	2.3E2	0.647	7347	1289	Sisma Y SLD	0	16.6	0	0	2.3E2	0.647
7348	1290	Sisma X SLV	49.2	0	0	0	2.9E2	0.647	7349	1290	Sisma Y SLV	0	54.6	0	0	2.9E2	0.647
7350	1290	Sisma X SLO	18.6	0	0	0	2.9E2	0.647	7351	1290	Sisma Y SLO	0	22.4	0	0	2.9E2	0.647
7352	1290	Sisma X SLD	19.2	0	0	0	2.9E2	0.647	7353	1290	Sisma Y SLD	0	21.6	0	0	2.9E2	0.647
7354	1291	Sisma X SLV	94.7	0	0	0	5.6E2	0.647	7355	1291	Sisma Y SLV	0	105.1	0	0	5.6E2	0.647
7356	1291	Sisma X SLO	35.8	0	0	0	5.6E2	0.647	7357	1291	Sisma Y SLO	0	43	0	0	5.6E2	0.647
7358	1291	Sisma X SLD	37	0	0	0	5.6E2	0.647	7359	1291	Sisma Y SLD	0	41.5	0	0	5.6E2	0.647
7360	1292	Sisma X SLV	94.5	0	0	0	5.6E2	0.647	7361	1292	Sisma Y SLV	0	104.9	0	0	5.6E2	0.647
7362	1292	Sisma X SLO	35.8	0	0	0	5.6E2	0.647	7363	1292	Sisma Y SLO	0	43	0	0	5.6E2	0.647
7364	1292	Sisma X SLD	36.9	0	0	0	5.6E2	0.647	7365	1292	Sisma Y SLD	0	41.4	0	0	5.6E2	0.647
7366	1293	Sisma X SLV	43	0	0	0	2.6E2	0.647	7367	1293	Sisma Y SLV	0	47.8	0	0	2.6E2	0.647
7368	1293	Sisma X SLO	16.3	0	0	0	2.6E2	0.647	7369	1293	Sisma Y SLO	0	19.6	0	0	2.6E2	0.647
7370	1293	Sisma X SLD	16.8	0	0	0	2.6E2	0.647	7371	1293	Sisma Y SLD	0	18.9	0	0	2.6E2	0.647
7372	1294	Sisma X SLV	45.2	0	0	0	2.7E2	0.647	7373	1294	Sisma Y SLV	0	50.2	0	0	2.7E2	0.647
7374	1294	Sisma X SLO	17.1	0	0	0	2.7E2	0.647	7375	1294	Sisma Y SLO	0	20.6	0	0	2.7E2	0.647
7376	1294	Sisma X SLD	17.6	0	0	0	2.7E2	0.647	7377	1294	Sisma Y SLD	0	19.8	0	0	2.7E2	0.647
7378	1295	Sisma X SLV	89.2	0	0	0	5.3E2	0.647	7379	1295	Sisma Y SLV	0	99	0	0	5.3E2	0.647
7380	1295	Sisma X SLO	33.8	0	0	0	5.3E2	0.647	7381	1295	Sisma Y SLO	0	40.6	0	0	5.3E2	0.647
7382	1295	Sisma X SLD	34.8	0	0	0	5.3E2	0.647	7383	1295	Sisma Y SLD	0	39.1	0	0	5.3E2	0.647
7384	1296	Sisma X SLV	94.5	0	0	0	5.6E2	0.647	7385	1296	Sisma Y SLV	0	104.9	0	0	5.6E2	0.647
7386	1296	Sisma X SLO	35.8	0	0	0	5.6E2	0.647	7387	1296	Sisma Y SLO	0	43	0	0	5.6E2	0.647
7388	1296	Sisma X SLD	36.9	0	0	0	5.6E2	0.647	7389	1296	Sisma Y SLD	0	41.4	0	0	5.6E2	0.647
7390	1297	Sisma X SLV	43	0	0	0	2.6E2	0.647	7391	1297	Sisma Y SLV	0	47.8	0	0	2.6E2	0.647
7392	1297	Sisma X SLO	16.3	0	0	0	2.6E2	0.647	7393	1297	Sisma Y SLO	0	19.6	0	0	2.6E2	0.647
7394	1297	Sisma X SLD	16.8	0	0	0	2.6E2	0.647	7395	1297	Sisma Y SLD	0	18.9	0	0	2.6E2	0.647
7396	1298	Sisma X SLV	45.2	0	0	0	2.7E2	0.647	7397	1298	Sisma Y SLV	0	50.2	0	0	2.7E2	0.647
7398	1298	Sisma X SLO	17.1	0	0	0	2.7E2	0.647	7399	1298	Sisma Y SLO	0	20.6	0	0	2.7E2	0.647
7400	1298	Sisma X SLD	17.6	0	0	0	2.7E2	0.647	7401	1298	Sisma Y SLD	0	19.8	0	0	2.7E2	0.647
7402	1299	Sisma X SLV	89.9	0	0	0	5.3E2	0.647	7403	1299	Sisma Y SLV	0	99.8	0	0	5.3E2	0.647
7404	1299	Sisma X SLO	34	0	0	0	5.3E2	0.647	7405	1299	Sisma Y SLO	0	40.9	0	0	5.3E2	0.647
7406	1299	Sisma X SLD	35.1	0	0	0	5.3E2	0.647	7407	1299	Sisma Y SLD	0	39.4	0	0	5.3E2	0.647
7408	1300	Sisma X SLV	36.9	0	0	0	2.2E2	0.647	7409	1300	Sisma Y SLV	0	41	0	0	2.2E2	0.647
7410	1300	Sisma X SLO	14	0	0	0	2.2E2	0.647	7411	1300	Sisma Y SLO	0	16.8	0	0	2.2E2	0.647
7412	1300	Sisma X SLD	14.4	0	0	0	2.2E2	0.647	7413	1300	Sisma Y SLD	0	16.2	0	0	2.2E2	0.647
7414	1301	Sisma X SLV	43.8	0	0	0	2.6E2	0.65	7415	1301	Sisma Y SLV	0	48.6	0	0	2.6E2	0.65
7416	1301	Sisma X SLO	16.6	0	0	0	2.6E2	0.65	7417	1301	Sisma Y SLO	0	19.9	0	0	2.6E2	0.65
7418	1301	Sisma X SLD	17.1	0	0	0	2.6E2	0.65	7419	1301	Sisma Y SLD	0	19.2	0	0	2.6E2	0.65
7420	1302	Sisma X SLV	62.2	0	0	0	3.7E2	0.65	7421	1302	Sisma Y SLV	0	69	0	0	3.7E2	0.65
7422	1302	Sisma X SLO	23.5	0	0	0	3.7E2	0.65	7423	1302	Sisma Y SLO	0	28.3	0	0	3.7E2	0.65
7424	1302	Sisma X SLD	24.3	0	0	0	3.7E2	0.65	7425	1302	Sisma Y SLD	0	27.3	0	0	3.7E2	0.65
7426	1303	Sisma X SLV	45.2	0	0	0	2.7E2	0.652	7427	1303	Sisma Y SLV	0	50.2	0	0	2.7E2	0.652
7428	1303	Sisma X SLO	17.1	0	0	0	2.7E2	0.652	7429	1303	Sisma Y SLO	0	20.5	0	0	2.7E2	0.652
7430	1303	Sisma X SLD	17.6	0	0	0	2.7E2	0.652	7431	1303	Sisma Y SLD	0	19.8	0	0	2.7E2	0.652
7432	1304	Sisma X SLV	5.2	0	0	0	3.1E1	0.656	7433	1304	Sisma Y SLV	0	5.8	0	0	3.1E1	0.656
7434	1304	Sisma X SLO	2	0	0	0	3.1E1	0.656	7435	1304	Sisma Y SLO	0	2.4	0	0	3.1E1	0.656
7436	1304	Sisma X SLD	2	0	0	0	3.1E1	0.656	7437	1304	Sisma Y SLD	0	2.3	0	0	3.1E1	0.656
7438	1305	Sisma X SLV	43.9	0	0	0	2.6E2	0.657	7439	1305	Sisma Y SLV	0	48.8	0	0	2.6E2	0.657
7440	1305	Sisma X SLO	16.6	0	0	0	2.6E2	0.657	7441	1305	Sisma Y SLO	0	20	0	0	2.6E2	0.657
7442	1305	Sisma X SLD	17.2	0	0	0	2.6E2	0.657	7443	1305	Sisma Y SLD	0	19.3	0	0	2.6E2	0.657
7444	1306	Sisma X SLV	45.2	0	0	0	2.6E2	0.66	7445	1306	Sisma Y SLV	0	50.2	0	0	2.6E2	0.66
7446	1306	Sisma X SLO	17.1	0	0	0	2.6E2	0.66	7447	1306	Sisma Y SLO	0	20.5	0	0	2.6E2	0.66
7448	1306	Sisma X SLD	17.6	0	0	0	2.6E2	0.66	7449	1306	Sisma Y SLD	0	19.8	0	0	2.6E2	0.66
7450	1307	Sisma X SLV	19.3	0	0	0	1.1E2	0.66	7451	1307	Sisma Y SLV	0	21.4	0	0	1.1E2	0.66
7452	1307	Sisma X SLO	7.3	0	0	0	1.1E2	0.66	7453	1307	Sisma Y SLO	0	8.8	0	0	1.1E2	0.66
7454	1307	Sisma X SLD	7.5	0	0	0	1.1E2	0.66	7455	1307	Sisma Y SLD	0	8.5	0	0	1.1E2	0.66
7456	1308	Sisma X SLV	51	0	0	0	3.0E2	0.661	7457	1308	Sisma Y SLV	0	56.6	0	0	3.0E2	0.661
7458	1308	Sisma X SLO	19.3	0	0	0	3.0E2	0.661	7459	1308	Sisma Y SLO	0	23.2	0	0	3.0E2	0.661
7460	1308	Sisma X SLD	19.9	0	0	0	3.0E2	0.661	7461	1308	Sisma Y SLD	0	22.3	0	0	3.0E2	0.661
7462	1309	Sisma X SLV	44.2	0	0	0	2.6E2	0.662	7463	1309	Sisma Y SLV	0	49.1	0	0	2.6E2	0.662
7464	1309	Sisma X SLO	16.7	0	0	0	2.6E2	0.662	7465	1309	Sisma Y SLO	0	20.1	0	0	2.6E2	0.662
7466	1309	Sisma X SLD	17.3	0	0	0	2.6E2	0.662	7467	1309	Sisma Y SLD	0	19.4	0	0	2.6E2	0.662
7468	1310	Sisma X SLV	68.1	0	0	0	3.9E2	0.664	7469	1310	Sisma Y SLV	0	75.6	0	0	3.9E2	0.664
7470	1310	Sisma X SLO	25.8	0	0	0	3.9E2	0.664	7471	1310	Sisma Y SLO	0	31	0	0	3.9E2	0.664
7472	1310	Sisma X SLD	26.6	0	0	0	3.9E2	0.664	7473	1310	Sisma Y SLD	0	29.9	0	0	3.9E2	0.664
7474	1311	Sisma X SLV	45.3	0	0	0	2.6E2	0.666	7475	1311	Sisma Y SLV	0	50.3	0	0	2.6E2	0.666
7476	1311	Sisma X SLO	17.1	0	0	0	2.6E2	0.666	7477	1311	Sisma Y SLO	0	20.6	0	0	2.6E2	0.666
7478	1311	Sisma X SLD	17.7	0	0	0	2.6E2	0.666	7479	1311	Sisma Y SLD	0	19.9	0	0	2.6E2	0.666
7480	1312	Sisma X SLV	44.6	0	0	0	2.6E2	0.667	7481	1312	Sisma Y SLV	0	49.5	0	0	2.6E2	0.667
7482	1312	Sisma X SLO	16.9	0	0	0	2.6E2	0.667	7483	1312	Sisma Y SLO	0	20.3	0	0	2.6E2	0.667
7484	1312	Sisma X SLD	17.4	0	0	0	2.6E2	0.667	7485	1312	Sisma Y SLD	0	19.6	0	0	2.6E2	0.667
7486	1313	Sisma X SLV	66.9	0	0	0	3.8E2	0.669	7487	1313	Sisma Y SLV	0	74.3	0	0	3.8E2	0.669
7488	1313	Sisma X SLO	25.3	0	0	0	3.8E2	0.669	7489	1313	Sisma Y SLO	0	30.4	0	0	3.8E2	0.669
7490	1313	Sisma X SLD	26.1	0	0	0	3.8E2	0.669	7491	1313	Sisma Y SLD	0	29.3	0	0	3.8E2	0.669
7492	1314	Sisma X SLV	66.9	0	0	0	3.8E2	0.669	7493	1314	Sisma Y SLV	0	74.3	0	0	3.8E2	0.669
7494	1314	Sisma X SLO	25.3	0	0	0	3.8E2	0.669	7495	1314	Sisma Y SLO	0	30.4	0	0	3.8E2	0.669
7496	1314	Sisma X SLD	26.1	0	0	0	3.8E2	0.669	7497	1314	Sisma Y SLD	0	29.3	0	0	3.8E2	0.669
7498	1315	Sisma X SLV	45.4	0	0	0	2.6E2	0.671	7499	1315	Sisma Y SLV	0	50.4	0	0	2.6E2	0.671
7500	1315	Sisma X SLO	17.2	0	0	0	2.6E2	0.671	7501	1315	Sisma Y SLO	0	20.7	0	0	2.6E2	0.671
7502	1315	Sisma X SLD	17.7	0	0	0	2.6E2	0.671	7503	1315	Sisma Y SLD	0	19.9	0	0	2.6E2	0.671
7504	1316	Sisma X SLV	45.1	0	0	0	2.6E2	0.671	7505	1316	Sisma Y SLV	0	50	0	0	2.6E2	0.671
7506	1316	Sisma X SLO	17.1	0	0	0	2.6E2	0.671	7507	1316	Sisma Y SLO	0	20.5	0	0	2.6E2	0.671
7508	1316	Sisma X SLD	17.6	0	0	0	2.6E2	0.671	7509	1316	Sisma Y SLD	0	19.8	0	0	2.6E2	0.671
7510	1317	Sisma X SLV	27.2	0	0	0	1.6E2	0.671	7511	1317	Sisma Y SLV	0	30.2	0	0	1.6E2	0.671

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
7512	1317	Sisma X SLO	10.3	0	0	0	1.6E2	0.671	7513	1317	Sisma Y SLO	0	12.4	0	0	1.6E2	0.671
7514	1317	Sisma X SLD	10.6	0	0	0	1.6E2	0.671	7515	1317	Sisma Y SLD	0	11.9	0	0	1.6E2	0.671
7516	1318	Sisma X SLV	64.6	0	0	0	3.7E2	0.672	7517	1318	Sisma Y SLV	0	71.7	0	0	3.7E2	0.672
7518	1318	Sisma X SLO	24.4	0	0	0	3.7E2	0.672	7519	1318	Sisma Y SLO	0	29.4	0	0	3.7E2	0.672
7520	1318	Sisma X SLD	25.2	0	0	0	3.7E2	0.672	7521	1318	Sisma Y SLD	0	28.3	0	0	3.7E2	0.672
7522	1319	Sisma X SLV	45.5	0	0	0	2.6E2	0.676	7523	1319	Sisma Y SLV	0	50.5	0	0	2.6E2	0.676
7524	1319	Sisma X SLO	17.2	0	0	0	2.6E2	0.676	7525	1319	Sisma Y SLO	0	20.7	0	0	2.6E2	0.676
7526	1319	Sisma X SLD	17.8	0	0	0	2.6E2	0.676	7527	1319	Sisma Y SLD	0	20	0	0	2.6E2	0.676
7528	1320	Sisma X SLV	68.1	0	0	0	3.9E2	0.676	7529	1320	Sisma Y SLV	0	75.6	0	0	3.9E2	0.676
7530	1320	Sisma X SLO	25.8	0	0	0	3.9E2	0.676	7531	1320	Sisma Y SLO	0	31	0	0	3.9E2	0.676
7532	1320	Sisma X SLD	26.6	0	0	0	3.9E2	0.676	7533	1320	Sisma Y SLD	0	29.9	0	0	3.9E2	0.676
7534	1321	Sisma X SLV	24.1	0	0	0	1.4E2	0.676	7535	1321	Sisma Y SLV	0	26.8	0	0	1.4E2	0.676
7536	1321	Sisma X SLO	9.1	0	0	0	1.4E2	0.676	7537	1321	Sisma Y SLO	0	11	0	0	1.4E2	0.676
7538	1321	Sisma X SLD	9.4	0	0	0	1.4E2	0.676	7539	1321	Sisma Y SLD	0	10.6	0	0	1.4E2	0.676
7540	1322	Sisma X SLV	48.3	0	0	0	2.7E2	0.676	7541	1322	Sisma Y SLV	0	53.6	0	0	2.7E2	0.676
7542	1322	Sisma X SLO	18.3	0	0	0	2.7E2	0.676	7543	1322	Sisma Y SLO	0	21.9	0	0	2.7E2	0.676
7544	1322	Sisma X SLD	18.8	0	0	0	2.7E2	0.676	7545	1322	Sisma Y SLD	0	21.2	0	0	2.7E2	0.676
7546	1323	Sisma X SLV	48.3	0	0	0	2.7E2	0.676	7547	1323	Sisma Y SLV	0	53.6	0	0	2.7E2	0.676
7548	1323	Sisma X SLO	18.3	0	0	0	2.7E2	0.676	7549	1323	Sisma Y SLO	0	21.9	0	0	2.7E2	0.676
7550	1323	Sisma X SLD	18.8	0	0	0	2.7E2	0.676	7551	1323	Sisma Y SLD	0	21.2	0	0	2.7E2	0.676
7552	1324	Sisma X SLV	48.3	0	0	0	2.7E2	0.676	7553	1324	Sisma Y SLV	0	53.6	0	0	2.7E2	0.676
7554	1324	Sisma X SLO	18.3	0	0	0	2.7E2	0.676	7555	1324	Sisma Y SLO	0	21.9	0	0	2.7E2	0.676
7556	1324	Sisma X SLD	18.8	0	0	0	2.7E2	0.676	7557	1324	Sisma Y SLD	0	21.2	0	0	2.7E2	0.676
7558	1325	Sisma X SLV	46.9	0	0	0	2.7E2	0.676	7559	1325	Sisma Y SLV	0	52.1	0	0	2.7E2	0.676
7560	1325	Sisma X SLO	17.8	0	0	0	2.7E2	0.676	7561	1325	Sisma Y SLO	0	21.4	0	0	2.7E2	0.676
7562	1325	Sisma X SLD	18.3	0	0	0	2.7E2	0.676	7563	1325	Sisma Y SLD	0	20.6	0	0	2.7E2	0.676
7564	1326	Sisma X SLV	57.5	0	0	0	3.2E2	0.68	7565	1326	Sisma Y SLV	0	63.8	0	0	3.2E2	0.68
7566	1326	Sisma X SLO	21.8	0	0	0	3.2E2	0.68	7567	1326	Sisma Y SLO	0	26.1	0	0	3.2E2	0.68
7568	1326	Sisma X SLD	22.5	0	0	0	3.2E2	0.68	7569	1326	Sisma Y SLD	0	25.2	0	0	3.2E2	0.68
7570	1327	Sisma X SLV	46	0	0	0	2.6E2	0.681	7571	1327	Sisma Y SLV	0	51	0	0	2.6E2	0.681
7572	1327	Sisma X SLO	17.4	0	0	0	2.6E2	0.681	7573	1327	Sisma Y SLO	0	20.9	0	0	2.6E2	0.681
7574	1327	Sisma X SLD	18	0	0	0	2.6E2	0.681	7575	1327	Sisma Y SLD	0	20.2	0	0	2.6E2	0.681
7576	1328	Sisma X SLV	10.7	0	0	0	6.0E1	0.682	7577	1328	Sisma Y SLV	0	11.9	0	0	6.0E1	0.682
7578	1328	Sisma X SLO	4	0	0	0	6.0E1	0.682	7579	1328	Sisma Y SLO	0	4.9	0	0	6.0E1	0.682
7580	1328	Sisma X SLD	4.2	0	0	0	6.0E1	0.682	7581	1328	Sisma Y SLD	0	4.7	0	0	6.0E1	0.682
7582	1329	Sisma X SLV	18.6	0	0	0	1.1E2	0.683	7583	1329	Sisma Y SLV	0	20.7	0	0	1.1E2	0.683
7584	1329	Sisma X SLO	7.1	0	0	0	1.1E2	0.683	7585	1329	Sisma Y SLO	0	8.5	0	0	1.1E2	0.683
7586	1329	Sisma X SLD	7.3	0	0	0	1.1E2	0.683	7587	1329	Sisma Y SLD	0	8.2	0	0	1.1E2	0.683
7588	1330	Sisma X SLV	30.5	0	0	0	1.7E2	0.686	7589	1330	Sisma Y SLV	0	33.9	0	0	1.7E2	0.686
7590	1330	Sisma X SLO	11.5	0	0	0	1.7E2	0.686	7591	1330	Sisma Y SLO	0	13.9	0	0	1.7E2	0.686
7592	1330	Sisma X SLD	11.9	0	0	0	1.7E2	0.686	7593	1330	Sisma Y SLD	0	13.4	0	0	1.7E2	0.686
7594	1331	Sisma X SLV	64.3	0	0	0	3.6E2	0.686	7595	1331	Sisma Y SLV	0	71.3	0	0	3.6E2	0.686
7596	1331	Sisma X SLO	24.3	0	0	0	3.6E2	0.686	7597	1331	Sisma Y SLO	0	29.2	0	0	3.6E2	0.686
7598	1331	Sisma X SLD	25.1	0	0	0	3.6E2	0.686	7599	1331	Sisma Y SLD	0	28.2	0	0	3.6E2	0.686
7600	1332	Sisma X SLV	22.7	0	0	0	1.3E2	0.687	7601	1332	Sisma Y SLV	0	25.2	0	0	1.3E2	0.687
7602	1332	Sisma X SLO	8.6	0	0	0	1.3E2	0.687	7603	1332	Sisma Y SLO	0	10.3	0	0	1.3E2	0.687
7604	1332	Sisma X SLD	8.9	0	0	0	1.3E2	0.687	7605	1332	Sisma Y SLD	0	10	0	0	1.3E2	0.687
7606	1333	Sisma X SLV	10.2	0	0	0	5.7E1	0.688	7607	1333	Sisma Y SLV	0	11.4	0	0	5.7E1	0.688
7608	1333	Sisma X SLO	3.9	0	0	0	5.7E1	0.688	7609	1333	Sisma Y SLO	0	4.7	0	0	5.7E1	0.688
7610	1333	Sisma X SLD	4	0	0	0	5.7E1	0.688	7611	1333	Sisma Y SLD	0	4.5	0	0	5.7E1	0.688
7612	1334	Sisma X SLV	46.6	0	0	0	2.6E2	0.688	7613	1334	Sisma Y SLV	0	51.7	0	0	2.6E2	0.688
7614	1334	Sisma X SLO	17.6	0	0	0	2.6E2	0.688	7615	1334	Sisma Y SLO	0	21.2	0	0	2.6E2	0.688
7616	1334	Sisma X SLD	18.2	0	0	0	2.6E2	0.688	7617	1334	Sisma Y SLD	0	20.4	0	0	2.6E2	0.688
7618	1335	Sisma X SLV	28.1	0	0	0	1.6E2	0.689	7619	1335	Sisma Y SLV	0	31.2	0	0	1.6E2	0.689
7620	1335	Sisma X SLO	10.6	0	0	0	1.6E2	0.689	7621	1335	Sisma Y SLO	0	12.8	0	0	1.6E2	0.689
7622	1335	Sisma X SLD	11	0	0	0	1.6E2	0.689	7623	1335	Sisma Y SLD	0	12.3	0	0	1.6E2	0.689
7624	1336	Sisma X SLV	66.1	0	0	0	3.7E2	0.689	7625	1336	Sisma Y SLV	0	73.3	0	0	3.7E2	0.689
7626	1336	Sisma X SLO	25	0	0	0	3.7E2	0.689	7627	1336	Sisma Y SLO	0	30	0	0	3.7E2	0.689
7628	1336	Sisma X SLD	25.8	0	0	0	3.7E2	0.689	7629	1336	Sisma Y SLD	0	29	0	0	3.7E2	0.689
7630	1337	Sisma X SLV	56.9	0	0	0	3.2E2	0.694	7631	1337	Sisma Y SLV	0	63.1	0	0	3.2E2	0.694
7632	1337	Sisma X SLO	21.5	0	0	0	3.2E2	0.694	7633	1337	Sisma Y SLO	0	25.9	0	0	3.2E2	0.694
7634	1337	Sisma X SLD	22.2	0	0	0	3.2E2	0.694	7635	1337	Sisma Y SLD	0	24.9	0	0	3.2E2	0.694
7636	1338	Sisma X SLV	77.2	0	0	0	4.3E2	0.694	7637	1338	Sisma Y SLV	0	85.7	0	0	4.3E2	0.694
7638	1338	Sisma X SLO	29.2	0	0	0	4.3E2	0.694	7639	1338	Sisma Y SLO	0	35.1	0	0	4.3E2	0.694
7640	1338	Sisma X SLD	30.2	0	0	0	4.3E2	0.694	7641	1338	Sisma Y SLD	0	33.9	0	0	4.3E2	0.694
7642	1339	Sisma X SLV	84.1	0	0	0	466.1	0.694	7643	1339	Sisma Y SLV	0	93.4	0	0	466.1	0.694
7644	1339	Sisma X SLO	31.8	0	0	0	466.1	0.694	7645	1339	Sisma Y SLO	0	38.3	0	0	466.1	0.694
7646	1339	Sisma X SLD	32.9	0	0	0	466.1	0.694	7647	1339	Sisma Y SLD	0	36.9	0	0	466.1	0.694
7648	1340	Sisma X SLV	87.9	0	0	0	4.9E2	0.695	7649	1340	Sisma Y SLV	0	97.6	0	0	4.9E2	0.695
7650	1340	Sisma X SLO	33.3	0	0	0	4.9E2	0.695	7651	1340	Sisma Y SLO	0	40	0	0	4.9E2	0.695
7652	1340	Sisma X SLD	34.3	0	0	0	4.9E2	0.695	7653	1340	Sisma Y SLD	0	38.5	0	0	4.9E2	0.695
7654	1341	Sisma X SLV	65	0	0	0	3.6E2	0.696	7655	1341	Sisma Y SLV	0	72.2	0	0	3.6E2	0.696
7656	1341	Sisma X SLO	24.6	0	0	0	3.6E2	0.696	7657	1341	Sisma Y SLO	0	29.6	0	0	3.6E2	0.696
7658	1341	Sisma X SLD	25.4	0	0	0	3.6E2	0.696	7659	1341	Sisma Y SLD	0	28.5	0	0	3.6E2	0.696
7660	1342	Sisma X SLV	64.3	0	0	0	3.6E2	0.696	7661	1342	Sisma Y SLV	0	71.3	0	0	3.6E2	0.696
7662	1342	Sisma X SLO	24.3	0	0	0	3.6E2	0.696	7663	1342	Sisma Y SLO	0	29.2	0	0	3.6E2	0.696
7664	1342	Sisma X SLD	25.1	0	0	0	3.6E2	0.696	7665	1342	Sisma Y SLD	0	28.2	0	0	3.6E2	0.696
7666	1343	Sisma X SLV	54.8	0	0	0	3.0E2	0.697	7667	1343	Sisma Y SLV	0	60.9	0	0	3.0E2	0.697
7668	1343	Sisma X SLO	20.8	0	0	0	3.0E2	0.697	7669	1343	Sisma Y SLO	0	24.9	0	0	3.0E2	0.697
7670	1343	Sisma X SLD	21.4	0	0	0	3.0E2	0.697	7671	1343	Sisma Y SLD	0	24	0	0	3.0E2	0.697
7672	1344	Sisma X SLV	56.4	0	0	0	3.1E2	0.698	7673	1344	Sisma Y SLV	0	62.6	0	0	3.1E2	0.698
7674	1344	Sisma X SLO	21.3	0	0	0	3.1E2	0.698	7675	1344	Sisma Y SLO	0	25.6	0	0	3.1E2	0.698
7676	1344	Sisma X SLD	22	0	0	0	3.1E2	0.698	7677	1344	Sisma Y SLD	0	24.7	0	0	3.1E2	0.698
7678	1345	Sisma X SLV	47.6	0	0	0	2.6E2	0.699	7679	1345	Sisma Y SLV	0	52.8	0	0	2.6E2	0.699
7680	1345	Sisma X SLO	18	0	0	0	2.6E2	0.699	7681	1345	Sisma Y SLO	0	21.6	0	0	2.6E2	0.699
7682	1345	Sisma X SLD	18.6	0	0	0	2.6E2	0.699	7683	1345	Sisma Y SLD	0	20.9	0	0	2.6E2	0.699
7684	1346	Sisma X SLV	94.6	0	0	0	5.2E2	0.702	7685	1346	Sisma Y SLV	0	105	0	0	5.2E2	0.702
7686	1346	Sisma X SLO	35.8	0	0	0	5.2E2	0.702	7687	1346	Sisma Y SLO	0	43	0	0	5.2E2	0.702
7688	1346	Sisma X SLD	36.9	0	0	0	5.2E2	0.702	7689	1346	Sisma Y SLD	0	41.5	0	0	5.2E2	0.702
7690	1347	Sisma X SLV	67.3	0	0	0	3.7E2	0.702	7691	1347	Sisma Y SLV	0	74.7	0	0	3.7E2	0.702
7692	1347	Sisma X SLO	25.5	0	0	0	3.7E2	0.702	7693	1347	Sisma Y SLO	0	30.6	0	0	3.7E2	0.702
7694	1347	Sisma X SLD	26.3	0	0	0	3.7E2	0.702	7695	1347	Sisma Y SLD	0	29.5	0	0	3.7E2	0.702
7696	1348	Sisma X SLV	48.5	0	0	0	2.7E2	0.705	7697	1348	Sisma Y SLV	0	53.9	0	0	2.7E2	0.705
7698	1348	Sisma X SLO	18.4	0	0	0	2.7E2	0.705	7699	1348	Sisma Y SLO	0	22.1	0	0	2.7E2	0.705
7700	1348	Sisma X SLD	19	0	0	0	2.7E2	0.705	7701	1348	Sisma Y SLD	0	21.3	0	0	2.7E2	0.705
7702	1349	Sisma X SLV	57.1	0	0	0	3.1E2	0.705	7703	1349	Sisma Y SLV	0	63.3	0	0	3.1E2	0.705
7704	1349	Sisma X SLO	21.6	0	0	0	3.1E2	0.705	7705	1349	Sisma Y SLO	0	26	0	0	3.1E2	0.705
7706	1349	Sisma X SLD	22.3	0	0	0	3.1E2	0.705	7707	1349	Sisma Y SLD	0	25	0	0	3.1E2	0.705
7708	1350	Sisma X SLV	48.4	0	0	0	2.6E2	0.708	7709	1350	Sisma Y SLV	0	53.8	0	0	2.6E2	0.708

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
7710	1350	Sisma X SLO	18.3	0	0	0	2.6E2	0.708	7711	1350	Sisma Y SLO	0	22	0	0	2.6E2	0.708
7712	1350	Sisma X SLD	18.9	0	0	0	2.6E2	0.708	7713	1350	Sisma Y SLD	0	21.2	0	0	2.6E2	0.708
7714	1351	Sisma X SLV	48.4	0	0	0	2.6E2	0.708	7715	1351	Sisma Y SLV	0	53.8	0	0	2.6E2	0.708
7716	1351	Sisma X SLO	18.3	0	0	0	2.6E2	0.708	7717	1351	Sisma Y SLO	0	22	0	0	2.6E2	0.708
7718	1351	Sisma X SLD	18.9	0	0	0	2.6E2	0.708	7719	1351	Sisma Y SLD	0	21.2	0	0	2.6E2	0.708
7720	1352	Sisma X SLV	32	0	0	0	1.7E2	0.709	7721	1352	Sisma Y SLV	0	35.5	0	0	1.7E2	0.709
7722	1352	Sisma X SLO	12.1	0	0	0	1.7E2	0.709	7723	1352	Sisma Y SLO	0	14.5	0	0	1.7E2	0.709
7724	1352	Sisma X SLD	12.5	0	0	0	1.7E2	0.709	7725	1352	Sisma Y SLD	0	14	0	0	1.7E2	0.709
7726	1353	Sisma X SLV	68.6	0	0	0	3.7E2	0.712	7727	1353	Sisma Y SLV	0	76.2	0	0	3.7E2	0.712
7728	1353	Sisma X SLO	26	0	0	0	3.7E2	0.712	7729	1353	Sisma Y SLO	0	31.2	0	0	3.7E2	0.712
7730	1353	Sisma X SLD	26.8	0	0	0	3.7E2	0.712	7731	1353	Sisma Y SLD	0	30.1	0	0	3.7E2	0.712
7732	1354	Sisma X SLV	33.8	0	0	0	1.8E2	0.712	7733	1354	Sisma Y SLV	0	37.6	0	0	1.8E2	0.712
7734	1354	Sisma X SLO	12.8	0	0	0	1.8E2	0.712	7735	1354	Sisma Y SLO	0	15.4	0	0	1.8E2	0.712
7736	1354	Sisma X SLD	13.2	0	0	0	1.8E2	0.712	7737	1354	Sisma Y SLD	0	14.8	0	0	1.8E2	0.712
7738	1355	Sisma X SLV	57.3	0	0	0	3.1E2	0.713	7739	1355	Sisma Y SLV	0	63.6	0	0	3.1E2	0.713
7740	1355	Sisma X SLO	21.7	0	0	0	3.1E2	0.713	7741	1355	Sisma Y SLO	0	26.1	0	0	3.1E2	0.713
7742	1355	Sisma X SLD	22.4	0	0	0	3.1E2	0.713	7743	1355	Sisma Y SLD	0	25.1	0	0	3.1E2	0.713
7744	1356	Sisma X SLV	97.5	0	0	0	5.3E2	0.713	7745	1356	Sisma Y SLV	0	108.2	0	0	5.3E2	0.713
7746	1356	Sisma X SLO	36.9	0	0	0	5.3E2	0.713	7747	1356	Sisma Y SLO	0	44.3	0	0	5.3E2	0.713
7748	1356	Sisma X SLD	38.1	0	0	0	5.3E2	0.713	7749	1356	Sisma Y SLD	0	42.7	0	0	5.3E2	0.713
7750	1357	Sisma X SLV	49.6	0	0	0	2.7E2	0.714	7751	1357	Sisma Y SLV	0	55.1	0	0	2.7E2	0.714
7752	1357	Sisma X SLO	18.8	0	0	0	2.7E2	0.714	7753	1357	Sisma Y SLO	0	22.6	0	0	2.7E2	0.714
7754	1357	Sisma X SLD	19.4	0	0	0	2.7E2	0.714	7755	1357	Sisma Y SLD	0	21.8	0	0	2.7E2	0.714
7756	1358	Sisma X SLV	28.3	0	0	0	1.5E2	0.714	7757	1358	Sisma Y SLV	0	31.5	0	0	1.5E2	0.714
7758	1358	Sisma X SLO	10.7	0	0	0	1.5E2	0.714	7759	1358	Sisma Y SLO	0	12.9	0	0	1.5E2	0.714
7760	1358	Sisma X SLD	11.1	0	0	0	1.5E2	0.714	7761	1358	Sisma Y SLD	0	12.4	0	0	1.5E2	0.714
7762	1359	Sisma X SLV	70.1	0	0	0	3.7E2	0.72	7763	1359	Sisma Y SLV	0	77.8	0	0	3.7E2	0.72
7764	1359	Sisma X SLO	26.5	0	0	0	3.7E2	0.72	7765	1359	Sisma Y SLO	0	31.9	0	0	3.7E2	0.72
7766	1359	Sisma X SLD	27.4	0	0	0	3.7E2	0.72	7767	1359	Sisma Y SLD	0	30.7	0	0	3.7E2	0.72
7768	1360	Sisma X SLV	57.5	0	0	0	3.1E2	0.722	7769	1360	Sisma Y SLV	0	63.8	0	0	3.1E2	0.722
7770	1360	Sisma X SLO	21.7	0	0	0	3.1E2	0.722	7771	1360	Sisma Y SLO	0	26.1	0	0	3.1E2	0.722
7772	1360	Sisma X SLD	22.4	0	0	0	3.1E2	0.722	7773	1360	Sisma Y SLD	0	25.2	0	0	3.1E2	0.722
7774	1361	Sisma X SLV	62.7	0	0	0	3.3E2	0.725	7775	1361	Sisma Y SLV	0	69.6	0	0	3.3E2	0.725
7776	1361	Sisma X SLO	23.7	0	0	0	3.3E2	0.725	7777	1361	Sisma Y SLO	0	28.5	0	0	3.3E2	0.725
7778	1361	Sisma X SLD	24.5	0	0	0	3.3E2	0.725	7779	1361	Sisma Y SLD	0	27.5	0	0	3.3E2	0.725
7780	1362	Sisma X SLV	51.6	0	0	0	2.7E2	0.725	7781	1362	Sisma Y SLV	0	57.2	0	0	2.7E2	0.725
7782	1362	Sisma X SLO	19.5	0	0	0	2.7E2	0.725	7783	1362	Sisma Y SLO	0	23.4	0	0	2.7E2	0.725
7784	1362	Sisma X SLD	20.1	0	0	0	2.7E2	0.725	7785	1362	Sisma Y SLD	0	22.6	0	0	2.7E2	0.725
7786	1363	Sisma X SLV	48.8	0	0	0	2.6E2	0.725	7787	1363	Sisma Y SLV	0	54.1	0	0	2.6E2	0.725
7788	1363	Sisma X SLO	18.5	0	0	0	2.6E2	0.725	7789	1363	Sisma Y SLO	0	22.2	0	0	2.6E2	0.725
7790	1363	Sisma X SLD	19	0	0	0	2.6E2	0.725	7791	1363	Sisma Y SLD	0	21.4	0	0	2.6E2	0.725
7792	1364	Sisma X SLV	57.8	0	0	0	3.1E2	0.725	7793	1364	Sisma Y SLV	0	64.1	0	0	3.1E2	0.725
7794	1364	Sisma X SLO	21.9	0	0	0	3.1E2	0.725	7795	1364	Sisma Y SLO	0	26.3	0	0	3.1E2	0.725
7796	1364	Sisma X SLD	22.6	0	0	0	3.1E2	0.725	7797	1364	Sisma Y SLD	0	25.3	0	0	3.1E2	0.725
7798	1365	Sisma X SLV	61.7	0	0	0	3.3E2	0.725	7799	1365	Sisma Y SLV	0	68.5	0	0	3.3E2	0.725
7800	1365	Sisma X SLO	23.3	0	0	0	3.3E2	0.725	7801	1365	Sisma Y SLO	0	28	0	0	3.3E2	0.725
7802	1365	Sisma X SLD	24.1	0	0	0	3.3E2	0.725	7803	1365	Sisma Y SLD	0	27	0	0	3.3E2	0.725
7804	1366	Sisma X SLV	64.6	0	0	0	3.4E2	0.725	7805	1366	Sisma Y SLV	0	71.8	0	0	3.4E2	0.725
7806	1366	Sisma X SLO	24.5	0	0	0	3.4E2	0.725	7807	1366	Sisma Y SLO	0	29.4	0	0	3.4E2	0.725
7808	1366	Sisma X SLD	25.2	0	0	0	3.4E2	0.725	7809	1366	Sisma Y SLD	0	28.3	0	0	3.4E2	0.725
7810	1367	Sisma X SLV	56.8	0	0	0	3.0E2	0.725	7811	1367	Sisma Y SLV	0	63.1	0	0	3.0E2	0.725
7812	1367	Sisma X SLO	21.5	0	0	0	3.0E2	0.725	7813	1367	Sisma Y SLO	0	25.8	0	0	3.0E2	0.725
7814	1367	Sisma X SLD	22.2	0	0	0	3.0E2	0.725	7815	1367	Sisma Y SLD	0	24.9	0	0	3.0E2	0.725
7816	1368	Sisma X SLV	28.4	0	0	0	1.5E2	0.725	7817	1368	Sisma Y SLV	0	31.5	0	0	1.5E2	0.725
7818	1368	Sisma X SLO	10.7	0	0	0	1.5E2	0.725	7819	1368	Sisma Y SLO	0	12.9	0	0	1.5E2	0.725
7820	1368	Sisma X SLD	11.1	0	0	0	1.5E2	0.725	7821	1368	Sisma Y SLD	0	12.5	0	0	1.5E2	0.725
7822	1369	Sisma X SLV	61.8	0	0	0	3.3E2	0.725	7823	1369	Sisma Y SLV	0	68.6	0	0	3.3E2	0.725
7824	1369	Sisma X SLO	23.4	0	0	0	3.3E2	0.725	7825	1369	Sisma Y SLO	0	28.1	0	0	3.3E2	0.725
7826	1369	Sisma X SLD	24.1	0	0	0	3.3E2	0.725	7827	1369	Sisma Y SLD	0	27.1	0	0	3.3E2	0.725
7828	1370	Sisma X SLV	75.2	0	0	0	4.0E2	0.725	7829	1370	Sisma Y SLV	0	83.4	0	0	4.0E2	0.725
7830	1370	Sisma X SLO	28.4	0	0	0	4.0E2	0.725	7831	1370	Sisma Y SLO	0	34.2	0	0	4.0E2	0.725
7832	1370	Sisma X SLD	29.4	0	0	0	4.0E2	0.725	7833	1370	Sisma Y SLD	0	33	0	0	4.0E2	0.725
7834	1371	Sisma X SLV	119.1	0	0	0	6.3E2	0.725	7835	1371	Sisma Y SLV	0	132.2	0	0	6.3E2	0.725
7836	1371	Sisma X SLO	45.1	0	0	0	6.3E2	0.725	7837	1371	Sisma Y SLO	0	54.2	0	0	6.3E2	0.725
7838	1371	Sisma X SLD	46.5	0	0	0	6.3E2	0.725	7839	1371	Sisma Y SLD	0	52.2	0	0	6.3E2	0.725
7840	1372	Sisma X SLV	83.8	0	0	0	4.4E2	0.725	7841	1372	Sisma Y SLV	0	93	0	0	4.4E2	0.725
7842	1372	Sisma X SLO	31.7	0	0	0	4.4E2	0.725	7843	1372	Sisma Y SLO	0	38.1	0	0	4.4E2	0.725
7844	1372	Sisma X SLD	32.7	0	0	0	4.4E2	0.725	7845	1372	Sisma Y SLD	0	36.7	0	0	4.4E2	0.725
7846	1373	Sisma X SLV	48.9	0	0	0	2.6E2	0.725	7847	1373	Sisma Y SLV	0	54.3	0	0	2.6E2	0.725
7848	1373	Sisma X SLO	18.5	0	0	0	2.6E2	0.725	7849	1373	Sisma Y SLO	0	22.2	0	0	2.6E2	0.725
7850	1373	Sisma X SLD	19.1	0	0	0	2.6E2	0.725	7851	1373	Sisma Y SLD	0	21.4	0	0	2.6E2	0.725
7852	1374	Sisma X SLV	51.8	0	0	0	2.8E2	0.725	7853	1374	Sisma Y SLV	0	57.5	0	0	2.8E2	0.725
7854	1374	Sisma X SLO	19.6	0	0	0	2.8E2	0.725	7855	1374	Sisma Y SLO	0	23.6	0	0	2.8E2	0.725
7856	1374	Sisma X SLD	20.2	0	0	0	2.8E2	0.725	7857	1374	Sisma Y SLD	0	22.7	0	0	2.8E2	0.725
7858	1375	Sisma X SLV	48.8	0	0	0	2.6E2	0.725	7859	1375	Sisma Y SLV	0	54.1	0	0	2.6E2	0.725
7860	1375	Sisma X SLO	18.5	0	0	0	2.6E2	0.725	7861	1375	Sisma Y SLO	0	22.2	0	0	2.6E2	0.725
7862	1375	Sisma X SLD	19	0	0	0	2.6E2	0.725	7863	1375	Sisma Y SLD	0	21.4	0	0	2.6E2	0.725
7864	1376	Sisma X SLV	51	0	0	0	2.7E2	0.725	7865	1376	Sisma Y SLV	0	56.6	0	0	2.7E2	0.725
7866	1376	Sisma X SLO	19.3	0	0	0	2.7E2	0.725	7867	1376	Sisma Y SLO	0	23.2	0	0	2.7E2	0.725
7868	1376	Sisma X SLD	19.9	0	0	0	2.7E2	0.725	7869	1376	Sisma Y SLD	0	22.4	0	0	2.7E2	0.725
7870	1377	Sisma X SLV	59.5	0	0	0	3.2E2	0.725	7871	1377	Sisma Y SLV	0	66.1	0	0	3.2E2	0.725
7872	1377	Sisma X SLO	22.5	0	0	0	3.2E2	0.725	7873	1377	Sisma Y SLO	0	27.1	0	0	3.2E2	0.725
7874	1377	Sisma X SLD	23.3	0	0	0	3.2E2	0.725	7875	1377	Sisma Y SLD	0	26.1	0	0	3.2E2	0.725
7876	1378	Sisma X SLV	127.3	0	0	0	6.8E2	0.725	7877	1378	Sisma Y SLV	0	141.4	0	0	6.8E2	0.725
7878	1378	Sisma X SLO	48.2	0	0	0	6.8E2	0.725	7879	1378	Sisma Y SLO	0	57.9	0	0	6.8E2	0.725
7880	1378	Sisma X SLD	49.7	0	0	0	6.8E2	0.725	7881	1378	Sisma Y SLD	0	55.8	0	0	6.8E2	0.725
7882	1379	Sisma X SLV	83.8	0	0	0	4.4E2	0.725	7883	1379	Sisma Y SLV	0	93	0	0	4.4E2	0.725
7884	1379	Sisma X SLO	31.7	0	0	0	4.4E2	0.725	7885	1379	Sisma Y SLO	0	38.1	0	0	4.4E2	0.725
7886	1379	Sisma X SLD	32.7	0	0	0	4.4E2	0.725	7887	1379	Sisma Y SLD	0	36.7	0	0	4.4E2	0.725
7888	1380	Sisma X SLV	119.1	0	0	0	6.3E2	0.725	7889	1380	Sisma Y SLV	0	132.2	0	0	6.3E2	0.725
7890	1380	Sisma X SLO	45.1	0	0	0	6.3E2	0.725	7891	1380	Sisma Y SLO	0	54.2	0	0	6.3E2	0.725
7892	1380	Sisma X SLD	46.5	0	0	0	6.3E2	0.725	7893	1380	Sisma Y SLD	0	52.2	0	0	6.3E2	0.725
7894	1381	Sisma X SLV	68.8	0	0	0	3.7E2	0.725	7895	1381	Sisma Y SLV	0	76.3	0	0	3.7E2	0.725
7896	1381	Sisma X SLO	26	0	0	0	3.7E2	0.725	7897	1381	Sisma Y SLO	0	31.3	0	0	3.7E2	0.725
7898	1381	Sisma X SLD	26.9	0	0	0	3.7E2	0.725	7899	1381	Sisma Y SLD	0	30.2	0	0	3.7E2	0.725
7900	1382	Sisma X SLV	77.3	0	0	0	4.1E2	0.725	7901	1382	Sisma Y SLV	0	85.8	0	0	4.1E2	0.725
7902	1382	Sisma X SLO	29.2	0	0	0	4.1E2	0.725	7903	1382	Sisma Y SLO	0	35.1	0	0	4.1E2	0.725
7904	1382	Sisma X SLD	30.2	0	0	0	4.1E2	0.725	7905	1382	Sisma Y SLD	0	33.9	0	0	4.1E2	0.725
7906	1383	Sisma X SLV	55.4	0	0	0	2.9E2	0.725	7907	1383	Sisma Y SLV	0	61.5	0	0	2.9E2	0.725
7908	1383	Sisma X SLO	21	0	0	0	2.9E2	0.725	7909	1383	Sisma Y SLO	0	25.2	0	0	2.9E2	0.725
7910	1383	Sisma X SLD	21.6	0	0	0	2.9E2	0.725	7911	1383	Sisma Y SLD	0	24.3	0	0	2.9E2	0.725
7912	1384	Sisma X SLV	102.5	0	0	0	5.4E2	0.725	7913	1384	Sisma Y SLV	0	113.8	0	0	5.4E2	0.725

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
7914	1384	Sisma X SLO	38.8	0	0	0	5.4E2	0.725	7915	1384	Sisma Y SLO	0	46.6	0	0	5.4E2	0.725
7916	1384	Sisma X SLD	40	0	0	0	5.4E2	0.725	7917	1384	Sisma Y SLD	0	44.9	0	0	5.4E2	0.725
7918	1385	Sisma X SLV	94	0	0	0	5.0E2	0.725	7919	1385	Sisma Y SLV	0	104.3	0	0	5.0E2	0.725
7920	1385	Sisma X SLO	35.6	0	0	0	5.0E2	0.725	7921	1385	Sisma Y SLO	0	42.7	0	0	5.0E2	0.725
7922	1385	Sisma X SLD	36.7	0	0	0	5.0E2	0.725	7923	1385	Sisma Y SLD	0	41.2	0	0	5.0E2	0.725
7924	1386	Sisma X SLV	115.8	0	0	0	6.2E2	0.725	7925	1386	Sisma Y SLV	0	128.6	0	0	6.2E2	0.725
7926	1386	Sisma X SLO	43.8	0	0	0	6.2E2	0.725	7927	1386	Sisma Y SLO	0	52.7	0	0	6.2E2	0.725
7928	1386	Sisma X SLD	45.2	0	0	0	6.2E2	0.725	7929	1386	Sisma Y SLD	0	50.8	0	0	6.2E2	0.725
7930	1387	Sisma X SLV	22.8	0	0	0	1.2E2	0.725	7931	1387	Sisma Y SLV	0	25.3	0	0	1.2E2	0.725
7932	1387	Sisma X SLO	8.6	0	0	0	1.2E2	0.725	7933	1387	Sisma Y SLO	0	10.4	0	0	1.2E2	0.725
7934	1387	Sisma X SLD	8.9	0	0	0	1.2E2	0.725	7935	1387	Sisma Y SLD	0	10	0	0	1.2E2	0.725
7936	1388	Sisma X SLV	22.8	0	0	0	1.2E2	0.725	7937	1388	Sisma Y SLV	0	25.3	0	0	1.2E2	0.725
7938	1388	Sisma X SLO	8.6	0	0	0	1.2E2	0.725	7939	1388	Sisma Y SLO	0	10.4	0	0	1.2E2	0.725
7940	1388	Sisma X SLD	8.9	0	0	0	1.2E2	0.725	7941	1388	Sisma Y SLD	0	10	0	0	1.2E2	0.725
7942	1389	Sisma X SLV	29.5	0	0	0	1.6E2	0.725	7943	1389	Sisma Y SLV	0	32.8	0	0	1.6E2	0.725
7944	1389	Sisma X SLO	11.2	0	0	0	1.6E2	0.725	7945	1389	Sisma Y SLO	0	13.4	0	0	1.6E2	0.725
7946	1389	Sisma X SLD	11.5	0	0	0	1.6E2	0.725	7947	1389	Sisma Y SLD	0	12.9	0	0	1.6E2	0.725
7948	1390	Sisma X SLV	11.9	0	0	0	63.4	0.725	7949	1390	Sisma Y SLV	0	13.3	0	0	63.4	0.725
7950	1390	Sisma X SLO	4.5	0	0	0	63.4	0.725	7951	1390	Sisma Y SLO	0	5.4	0	0	63.4	0.725
7952	1390	Sisma X SLD	4.7	0	0	0	63.4	0.725	7953	1390	Sisma Y SLD	0	5.2	0	0	63.4	0.725
7954	1391	Sisma X SLV	98.8	0	0	0	5.2E2	0.725	7955	1391	Sisma Y SLV	0	109.6	0	0	5.2E2	0.725
7956	1391	Sisma X SLO	37.4	0	0	0	5.2E2	0.725	7957	1391	Sisma Y SLO	0	44.9	0	0	5.2E2	0.725
7958	1391	Sisma X SLD	38.6	0	0	0	5.2E2	0.725	7959	1391	Sisma Y SLD	0	43.3	0	0	5.2E2	0.725
7960	1392	Sisma X SLV	99.1	0	0	0	5.3E2	0.725	7961	1392	Sisma Y SLV	0	110.1	0	0	5.3E2	0.725
7962	1392	Sisma X SLO	37.5	0	0	0	5.3E2	0.725	7963	1392	Sisma Y SLO	0	45.1	0	0	5.3E2	0.725
7964	1392	Sisma X SLD	38.7	0	0	0	5.3E2	0.725	7965	1392	Sisma Y SLD	0	43.5	0	0	5.3E2	0.725
7966	1393	Sisma X SLV	85.8	0	0	0	4.6E2	0.725	7967	1393	Sisma Y SLV	0	95.3	0	0	4.6E2	0.725
7968	1393	Sisma X SLO	32.5	0	0	0	4.6E2	0.725	7969	1393	Sisma Y SLO	0	39	0	0	4.6E2	0.725
7970	1393	Sisma X SLD	33.5	0	0	0	4.6E2	0.725	7971	1393	Sisma Y SLD	0	37.6	0	0	4.6E2	0.725
7972	1394	Sisma X SLV	5.8	0	0	0	3.1E1	0.725	7973	1394	Sisma Y SLV	0	6.4	0	0	3.1E1	0.725
7974	1394	Sisma X SLO	2.2	0	0	0	3.1E1	0.725	7975	1394	Sisma Y SLO	0	2.6	0	0	3.1E1	0.725
7976	1394	Sisma X SLD	2.3	0	0	0	3.1E1	0.725	7977	1394	Sisma Y SLD	0	2.5	0	0	3.1E1	0.725
7978	1395	Sisma X SLV	78.1	0	0	0	4.1E2	0.725	7979	1395	Sisma Y SLV	0	86.7	0	0	4.1E2	0.725
7980	1395	Sisma X SLO	29.6	0	0	0	4.1E2	0.725	7981	1395	Sisma Y SLO	0	35.5	0	0	4.1E2	0.725
7982	1395	Sisma X SLD	30.5	0	0	0	4.1E2	0.725	7983	1395	Sisma Y SLD	0	34.2	0	0	4.1E2	0.725
7984	1396	Sisma X SLV	78.1	0	0	0	4.1E2	0.725	7985	1396	Sisma Y SLV	0	86.7	0	0	4.1E2	0.725
7986	1396	Sisma X SLO	29.6	0	0	0	4.1E2	0.725	7987	1396	Sisma Y SLO	0	35.5	0	0	4.1E2	0.725
7988	1396	Sisma X SLD	30.5	0	0	0	4.1E2	0.725	7989	1396	Sisma Y SLD	0	34.2	0	0	4.1E2	0.725
7990	1397	Sisma X SLV	84.4	0	0	0	4.5E2	0.725	7991	1397	Sisma Y SLV	0	93.7	0	0	4.5E2	0.725
7992	1397	Sisma X SLO	31.9	0	0	0	4.5E2	0.725	7993	1397	Sisma Y SLO	0	38.4	0	0	4.5E2	0.725
7994	1397	Sisma X SLD	32.9	0	0	0	4.5E2	0.725	7995	1397	Sisma Y SLD	0	37	0	0	4.5E2	0.725
7996	1398	Sisma X SLV	13.1	0	0	0	7.0E1	0.725	7997	1398	Sisma Y SLV	0	14.6	0	0	7.0E1	0.725
7998	1398	Sisma X SLO	5	0	0	0	7.0E1	0.725	7999	1398	Sisma Y SLO	0	6	0	0	7.0E1	0.725
8000	1398	Sisma X SLD	5.1	0	0	0	7.0E1	0.725	8001	1398	Sisma Y SLD	0	5.8	0	0	7.0E1	0.725
8002	1399	Sisma X SLV	68	0	0	0	3.6E2	0.725	8003	1399	Sisma Y SLV	0	75.5	0	0	3.6E2	0.725
8004	1399	Sisma X SLO	25.7	0	0	0	3.6E2	0.725	8005	1399	Sisma Y SLO	0	30.9	0	0	3.6E2	0.725
8006	1399	Sisma X SLD	26.6	0	0	0	3.6E2	0.725	8007	1399	Sisma Y SLD	0	29.8	0	0	3.6E2	0.725
8008	1400	Sisma X SLV	68.6	0	0	0	3.6E2	0.725	8009	1400	Sisma Y SLV	0	76.2	0	0	3.6E2	0.725
8010	1400	Sisma X SLO	26	0	0	0	3.6E2	0.725	8011	1400	Sisma Y SLO	0	31.2	0	0	3.6E2	0.725
8012	1400	Sisma X SLD	26.8	0	0	0	3.6E2	0.725	8013	1400	Sisma Y SLD	0	30.1	0	0	3.6E2	0.725
8014	1401	Sisma X SLV	68	0	0	0	3.6E2	0.725	8015	1401	Sisma Y SLV	0	75.5	0	0	3.6E2	0.725
8016	1401	Sisma X SLO	25.7	0	0	0	3.6E2	0.725	8017	1401	Sisma Y SLO	0	30.9	0	0	3.6E2	0.725
8018	1401	Sisma X SLD	26.6	0	0	0	3.6E2	0.725	8019	1401	Sisma Y SLD	0	29.8	0	0	3.6E2	0.725
8020	1402	Sisma X SLV	26.6	0	0	0	1.4E2	0.725	8021	1402	Sisma Y SLV	0	29.6	0	0	1.4E2	0.725
8022	1402	Sisma X SLO	10.1	0	0	0	1.4E2	0.725	8023	1402	Sisma Y SLO	0	12.1	0	0	1.4E2	0.725
8024	1402	Sisma X SLD	10.4	0	0	0	1.4E2	0.725	8025	1402	Sisma Y SLD	0	11.7	0	0	1.4E2	0.725
8026	1403	Sisma X SLV	30	0	0	0	1.6E2	0.725	8027	1403	Sisma Y SLV	0	33.4	0	0	1.6E2	0.725
8028	1403	Sisma X SLO	11.4	0	0	0	1.6E2	0.725	8029	1403	Sisma Y SLO	0	13.7	0	0	1.6E2	0.725
8030	1403	Sisma X SLD	11.7	0	0	0	1.6E2	0.725	8031	1403	Sisma Y SLD	0	13.2	0	0	1.6E2	0.725
8032	1404	Sisma X SLV	39.6	0	0	0	2.1E2	0.725	8033	1404	Sisma Y SLV	0	43.9	0	0	2.1E2	0.725
8034	1404	Sisma X SLO	15	0	0	0	2.1E2	0.725	8035	1404	Sisma Y SLO	0	18	0	0	2.1E2	0.725
8036	1404	Sisma X SLD	15.5	0	0	0	2.1E2	0.725	8037	1404	Sisma Y SLD	0	17.4	0	0	2.1E2	0.725
8038	1405	Sisma X SLV	98.7	0	0	0	5.2E2	0.727	8039	1405	Sisma Y SLV	0	109.6	0	0	5.2E2	0.727
8040	1405	Sisma X SLO	37.4	0	0	0	5.2E2	0.727	8041	1405	Sisma Y SLO	0	44.9	0	0	5.2E2	0.727
8042	1405	Sisma X SLD	38.6	0	0	0	5.2E2	0.727	8043	1405	Sisma Y SLD	0	43.3	0	0	5.2E2	0.727
8044	1406	Sisma X SLV	72	0	0	0	3.8E2	0.727	8045	1406	Sisma Y SLV	0	79.9	0	0	3.8E2	0.727
8046	1406	Sisma X SLO	27.2	0	0	0	3.8E2	0.727	8047	1406	Sisma Y SLO	0	32.7	0	0	3.8E2	0.727
8048	1406	Sisma X SLD	28.1	0	0	0	3.8E2	0.727	8049	1406	Sisma Y SLD	0	31.6	0	0	3.8E2	0.727
8050	1407	Sisma X SLV	48.1	0	0	0	2.5E2	0.729	8051	1407	Sisma Y SLV	0	53.5	0	0	2.5E2	0.729
8052	1407	Sisma X SLO	18.2	0	0	0	2.5E2	0.729	8053	1407	Sisma Y SLO	0	21.9	0	0	2.5E2	0.729
8054	1407	Sisma X SLD	18.8	0	0	0	2.5E2	0.729	8055	1407	Sisma Y SLD	0	21.1	0	0	2.5E2	0.729
8056	1408	Sisma X SLV	57.5	0	0	0	3.0E2	0.73	8057	1408	Sisma Y SLV	0	63.9	0	0	3.0E2	0.73
8058	1408	Sisma X SLO	21.8	0	0	0	3.0E2	0.73	8059	1408	Sisma Y SLO	0	26.2	0	0	3.0E2	0.73
8060	1408	Sisma X SLD	22.5	0	0	0	3.0E2	0.73	8061	1408	Sisma Y SLD	0	25.2	0	0	3.0E2	0.73
8062	1409	Sisma X SLV	44.1	0	0	0	2.3E2	0.735	8063	1409	Sisma Y SLV	0	48.9	0	0	2.3E2	0.735
8064	1409	Sisma X SLO	16.7	0	0	0	2.3E2	0.735	8065	1409	Sisma Y SLO	0	20	0	0	2.3E2	0.735
8066	1409	Sisma X SLD	17.2	0	0	0	2.3E2	0.735	8067	1409	Sisma Y SLD	0	19.3	0	0	2.3E2	0.735
8068	1410	Sisma X SLV	17.6	0	0	0	9.2E1	0.735	8069	1410	Sisma Y SLV	0	19.5	0	0	9.2E1	0.735
8070	1410	Sisma X SLO	6.7	0	0	0	9.2E1	0.735	8071	1410	Sisma Y SLO	0	8	0	0	9.2E1	0.735
8072	1410	Sisma X SLD	6.9	0	0	0	9.2E1	0.735	8073	1410	Sisma Y SLD	0	7.7	0	0	9.2E1	0.735
8074	1411	Sisma X SLV	74.9	0	0	0	3.9E2	0.735	8075	1411	Sisma Y SLV	0	83.2	0	0	3.9E2	0.735
8076	1411	Sisma X SLO	28.3	0	0	0	3.9E2	0.735	8077	1411	Sisma Y SLO	0	34.1	0	0	3.9E2	0.735
8078	1411	Sisma X SLD	29.3	0	0	0	3.9E2	0.735	8079	1411	Sisma Y SLD	0	32.8	0	0	3.9E2	0.735
8080	1412	Sisma X SLV	63.3	0	0	0	3.3E2	0.736	8081	1412	Sisma Y SLV	0	70.3	0	0	3.3E2	0.736
8082	1412	Sisma X SLO	24	0	0	0	3.3E2	0.736	8083	1412	Sisma Y SLO	0	28.8	0	0	3.3E2	0.736
8084	1412	Sisma X SLD	24.7	0	0	0	3.3E2	0.736	8085	1412	Sisma Y SLD	0	27.8	0	0	3.3E2	0.736
8086	1413	Sisma X SLV	24	0	0	0	1.3E2	0.738	8087	1413	Sisma Y SLV	0	26.7	0	0	1.3E2	0.738
8088	1413	Sisma X SLO	9.1	0	0	0	1.3E2	0.738	8089	1413	Sisma Y SLO	0	10.9	0	0	1.3E2	0.738
8090	1413	Sisma X SLD	9.4	0	0	0	1.3E2	0.738	8091	1413	Sisma Y SLD	0	10.5	0	0	1.3E2	0.738
8092	1414	Sisma X SLV	44.9	0	0	0	2.3E2	0.738	8093	1414	Sisma Y SLV	0	49.9	0	0	2.3E2	0.738
8094	1414	Sisma X SLO	17	0	0	0	2.3E2	0.738	8095	1414	Sisma Y SLO	0	20.4	0	0	2.3E2	0.738
8096	1414	Sisma X SLD	17.6	0	0	0	2.3E2	0.738	8097	1414	Sisma Y SLD	0	19.7	0	0	2.3E2	0.738
8098	1415	Sisma X SLV	32.7	0	0	0	1.7E2	0.739	8099	1415	Sisma Y SLV	0	36.3	0	0	1.7E2	0.739
8100	1415	Sisma X SLO	12.4	0	0	0	1.7E2	0.739	8101	1415	Sisma Y SLO	0	14.9	0	0	1.7E2	0.739
8102	1415	Sisma X SLD	12.8	0	0	0	1.7E2	0.739	8103	1415	Sisma Y SLD	0	14.3	0	0	1.7E2	0.739
8104	1416	Sisma X SLV	56.1	0	0	0	2.9E2	0.739	8105	1416	Sisma Y SLV	0	62.3	0	0	2.9E2	0.739
8106	1416	Sisma X SLO	21.2	0	0	0	2.9E2	0.739	8107	1416	Sisma Y SLO	0	25.5	0	0	2.9E2	0.739
8108	1416	Sisma X SLD	21.9	0	0	0	2.9E2	0.739	8109	1416	Sisma Y SLD	0	24.6	0	0	2.9E2	0.739
8110	1417	Sisma X SLV	32.2	0	0	0	1.7E2	0.742	8111	1417	Sisma Y SLV	0	35.8	0	0	1.7E2	0.742

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
8112	1417	Sisma X SLO	12.2	0	0	0	1.7E2	0.742	8113	1417	Sisma Y SLO	0	14.7	0	0	1.7E2	0.742
8114	1417	Sisma X SLD	12.6	0	0	0	1.7E2	0.742	8115	1417	Sisma Y SLD	0	14.1	0	0	1.7E2	0.742
8116	1418	Sisma X SLV	100.5	0	0	0	5.2E2	0.743	8117	1418	Sisma Y SLV	0	111.5	0	0	5.2E2	0.743
8118	1418	Sisma X SLO	38	0	0	0	5.2E2	0.743	8119	1418	Sisma Y SLO	0	45.7	0	0	5.2E2	0.743
8120	1418	Sisma X SLD	39.2	0	0	0	5.2E2	0.743	8121	1418	Sisma Y SLD	0	44.1	0	0	5.2E2	0.743
8122	1419	Sisma X SLV	33.5	0	0	0	1.7E2	0.746	8123	1419	Sisma Y SLV	0	37.2	0	0	1.7E2	0.746
8124	1419	Sisma X SLO	12.7	0	0	0	1.7E2	0.746	8125	1419	Sisma Y SLO	0	15.2	0	0	1.7E2	0.746
8126	1419	Sisma X SLD	13.1	0	0	0	1.7E2	0.746	8127	1419	Sisma Y SLD	0	14.7	0	0	1.7E2	0.746
8128	1420	Sisma X SLV	79.7	0	0	0	4.1E2	0.747	8129	1420	Sisma Y SLV	0	88.5	0	0	4.1E2	0.747
8130	1420	Sisma X SLO	30.2	0	0	0	4.1E2	0.747	8131	1420	Sisma Y SLO	0	36.3	0	0	4.1E2	0.747
8132	1420	Sisma X SLD	31.1	0	0	0	4.1E2	0.747	8133	1420	Sisma Y SLD	0	34.9	0	0	4.1E2	0.747
8134	1421	Sisma X SLV	30.2	0	0	0	1.5E2	0.753	8135	1421	Sisma Y SLV	0	33.5	0	0	1.5E2	0.753
8136	1421	Sisma X SLO	11.4	0	0	0	1.5E2	0.753	8137	1421	Sisma Y SLO	0	13.7	0	0	1.5E2	0.753
8138	1421	Sisma X SLD	11.8	0	0	0	1.5E2	0.753	8139	1421	Sisma Y SLD	0	13.2	0	0	1.5E2	0.753
8140	1422	Sisma X SLV	55.7	0	0	0	2.8E2	0.76	8141	1422	Sisma Y SLV	0	61.8	0	0	2.8E2	0.76
8142	1422	Sisma X SLO	21.1	0	0	0	2.8E2	0.76	8143	1422	Sisma Y SLO	0	25.3	0	0	2.8E2	0.76
8144	1422	Sisma X SLD	21.8	0	0	0	2.8E2	0.76	8145	1422	Sisma Y SLD	0	24.4	0	0	2.8E2	0.76
8146	1423	Sisma X SLV	32.7	0	0	0	1.7E2	0.761	8147	1423	Sisma Y SLV	0	36.3	0	0	1.7E2	0.761
8148	1423	Sisma X SLO	12.4	0	0	0	1.7E2	0.761	8149	1423	Sisma Y SLO	0	14.9	0	0	1.7E2	0.761
8150	1423	Sisma X SLD	12.8	0	0	0	1.7E2	0.761	8151	1423	Sisma Y SLD	0	14.3	0	0	1.7E2	0.761
8152	1424	Sisma X SLV	11	0	0	0	55.7	0.761	8153	1424	Sisma Y SLV	0	12.2	0	0	55.7	0.761
8154	1424	Sisma X SLO	4.2	0	0	0	55.7	0.761	8155	1424	Sisma Y SLO	0	5	0	0	55.7	0.761
8156	1424	Sisma X SLD	4.3	0	0	0	55.7	0.761	8157	1424	Sisma Y SLD	0	4.8	0	0	55.7	0.761
8158	1425	Sisma X SLV	63.5	0	0	0	3.2E2	0.763	8159	1425	Sisma Y SLV	0	70.5	0	0	3.2E2	0.763
8160	1425	Sisma X SLO	24	0	0	0	3.2E2	0.763	8161	1425	Sisma Y SLO	0	28.9	0	0	3.2E2	0.763
8162	1425	Sisma X SLD	24.8	0	0	0	3.2E2	0.763	8163	1425	Sisma Y SLD	0	27.8	0	0	3.2E2	0.763
8164	1426	Sisma X SLV	13.6	0	0	0	6.9E1	0.764	8165	1426	Sisma Y SLV	0	15.1	0	0	6.9E1	0.764
8166	1426	Sisma X SLO	5.1	0	0	0	6.9E1	0.764	8167	1426	Sisma Y SLO	0	6.2	0	0	6.9E1	0.764
8168	1426	Sisma X SLD	5.3	0	0	0	6.9E1	0.764	8169	1426	Sisma Y SLD	0	6	0	0	6.9E1	0.764
8170	1427	Sisma X SLV	99.7	0	0	0	5.0E2	0.764	8171	1427	Sisma Y SLV	0	110.6	0	0	5.0E2	0.764
8172	1427	Sisma X SLO	37.7	0	0	0	5.0E2	0.764	8173	1427	Sisma Y SLO	0	45.3	0	0	5.0E2	0.764
8174	1427	Sisma X SLD	38.9	0	0	0	5.0E2	0.764	8175	1427	Sisma Y SLD	0	43.7	0	0	5.0E2	0.764
8176	1428	Sisma X SLV	8.3	0	0	0	4.1E1	0.768	8177	1428	Sisma Y SLV	0	9.2	0	0	4.1E1	0.768
8178	1428	Sisma X SLO	3.1	0	0	0	4.1E1	0.768	8179	1428	Sisma Y SLO	0	3.8	0	0	4.1E1	0.768
8180	1428	Sisma X SLD	3.2	0	0	0	4.1E1	0.768	8181	1428	Sisma Y SLD	0	3.6	0	0	4.1E1	0.768
8182	1429	Sisma X SLV	23.5	0	0	0	1.2E2	0.769	8183	1429	Sisma Y SLV	0	26.1	0	0	1.2E2	0.769
8184	1429	Sisma X SLO	8.9	0	0	0	1.2E2	0.769	8185	1429	Sisma Y SLO	0	10.7	0	0	1.2E2	0.769
8186	1429	Sisma X SLD	9.2	0	0	0	1.2E2	0.769	8187	1429	Sisma Y SLD	0	10.3	0	0	1.2E2	0.769
8188	1430	Sisma X SLV	32.8	0	0	0	1.6E2	0.774	8189	1430	Sisma Y SLV	0	36.4	0	0	1.6E2	0.774
8190	1430	Sisma X SLO	12.4	0	0	0	1.6E2	0.774	8191	1430	Sisma Y SLO	0	14.9	0	0	1.6E2	0.774
8192	1430	Sisma X SLD	12.8	0	0	0	1.6E2	0.774	8193	1430	Sisma Y SLD	0	14.4	0	0	1.6E2	0.774
8194	1431	Sisma X SLV	24.1	0	0	0	1.2E2	0.774	8195	1431	Sisma Y SLV	0	26.7	0	0	1.2E2	0.774
8196	1431	Sisma X SLO	9.1	0	0	0	1.2E2	0.774	8197	1431	Sisma Y SLO	0	11	0	0	1.2E2	0.774
8198	1431	Sisma X SLD	9.4	0	0	0	1.2E2	0.774	8199	1431	Sisma Y SLD	0	10.6	0	0	1.2E2	0.774
8200	1432	Sisma X SLV	13.9	0	0	0	6.9E1	0.775	8201	1432	Sisma Y SLV	0	15.5	0	0	6.9E1	0.775
8202	1432	Sisma X SLO	5.3	0	0	0	6.9E1	0.775	8203	1432	Sisma Y SLO	0	6.3	0	0	6.9E1	0.775
8204	1432	Sisma X SLD	5.4	0	0	0	6.9E1	0.775	8205	1432	Sisma Y SLD	0	6.1	0	0	6.9E1	0.775
8206	1433	Sisma X SLV	83.6	0	0	0	4.1E2	0.776	8207	1433	Sisma Y SLV	0	92.8	0	0	4.1E2	0.776
8208	1433	Sisma X SLO	31.6	0	0	0	4.1E2	0.776	8209	1433	Sisma Y SLO	0	38	0	0	4.1E2	0.776
8210	1433	Sisma X SLD	32.6	0	0	0	4.1E2	0.776	8211	1433	Sisma Y SLD	0	36.7	0	0	4.1E2	0.776
8212	1434	Sisma X SLV	41.6	0	0	0	2.1E2	0.776	8213	1434	Sisma Y SLV	0	46.2	0	0	2.1E2	0.776
8214	1434	Sisma X SLO	15.8	0	0	0	2.1E2	0.776	8215	1434	Sisma Y SLO	0	18.9	0	0	2.1E2	0.776
8216	1434	Sisma X SLD	16.3	0	0	0	2.1E2	0.776	8217	1434	Sisma Y SLD	0	18.2	0	0	2.1E2	0.776
8218	1435	Sisma X SLV	39.1	0	0	0	1.9E2	0.776	8219	1435	Sisma Y SLV	0	43.5	0	0	1.9E2	0.776
8220	1435	Sisma X SLO	14.8	0	0	0	1.9E2	0.776	8221	1435	Sisma Y SLO	0	17.8	0	0	1.9E2	0.776
8222	1435	Sisma X SLD	15.3	0	0	0	1.9E2	0.776	8223	1435	Sisma Y SLD	0	17.2	0	0	1.9E2	0.776
8224	1436	Sisma X SLV	37.5	0	0	0	1.9E2	0.776	8225	1436	Sisma Y SLV	0	41.6	0	0	1.9E2	0.776
8226	1436	Sisma X SLO	14.2	0	0	0	1.9E2	0.776	8227	1436	Sisma Y SLO	0	17	0	0	1.9E2	0.776
8228	1436	Sisma X SLD	14.6	0	0	0	1.9E2	0.776	8229	1436	Sisma Y SLD	0	16.4	0	0	1.9E2	0.776
8230	1437	Sisma X SLV	61.3	0	0	0	3.0E2	0.776	8231	1437	Sisma Y SLV	0	68	0	0	3.0E2	0.776
8232	1437	Sisma X SLO	23.2	0	0	0	3.0E2	0.776	8233	1437	Sisma Y SLO	0	27.9	0	0	3.0E2	0.776
8234	1437	Sisma X SLD	23.9	0	0	0	3.0E2	0.776	8235	1437	Sisma Y SLD	0	26.9	0	0	3.0E2	0.776
8236	1438	Sisma X SLV	73.3	0	0	0	3.6E2	0.776	8237	1438	Sisma Y SLV	0	81.4	0	0	3.6E2	0.776
8238	1438	Sisma X SLO	27.7	0	0	0	3.6E2	0.776	8239	1438	Sisma Y SLO	0	33.3	0	0	3.6E2	0.776
8240	1438	Sisma X SLD	28.6	0	0	0	3.6E2	0.776	8241	1438	Sisma Y SLD	0	32.1	0	0	3.6E2	0.776
8242	1439	Sisma X SLV	63.8	0	0	0	3.2E2	0.776	8243	1439	Sisma Y SLV	0	70.9	0	0	3.2E2	0.776
8244	1439	Sisma X SLO	24.2	0	0	0	3.2E2	0.776	8245	1439	Sisma Y SLO	0	29	0	0	3.2E2	0.776
8246	1439	Sisma X SLD	24.9	0	0	0	3.2E2	0.776	8247	1439	Sisma Y SLD	0	28	0	0	3.2E2	0.776
8248	1440	Sisma X SLV	41.3	0	0	0	2.0E2	0.776	8249	1440	Sisma Y SLV	0	45.9	0	0	2.0E2	0.776
8250	1440	Sisma X SLO	15.6	0	0	0	2.0E2	0.776	8251	1440	Sisma Y SLO	0	18.8	0	0	2.0E2	0.776
8252	1440	Sisma X SLD	16.1	0	0	0	2.0E2	0.776	8253	1440	Sisma Y SLD	0	18.1	0	0	2.0E2	0.776
8254	1441	Sisma X SLV	32.3	0	0	0	1.6E2	0.776	8255	1441	Sisma Y SLV	0	35.9	0	0	1.6E2	0.776
8256	1441	Sisma X SLO	12.2	0	0	0	1.6E2	0.776	8257	1441	Sisma Y SLO	0	14.7	0	0	1.6E2	0.776
8258	1441	Sisma X SLD	12.6	0	0	0	1.6E2	0.776	8259	1441	Sisma Y SLD	0	14.2	0	0	1.6E2	0.776
8260	1442	Sisma X SLV	30.2	0	0	0	1.5E2	0.776	8261	1442	Sisma Y SLV	0	33.6	0	0	1.5E2	0.776
8262	1442	Sisma X SLO	11.4	0	0	0	1.5E2	0.776	8263	1442	Sisma Y SLO	0	13.7	0	0	1.5E2	0.776
8264	1442	Sisma X SLD	11.8	0	0	0	1.5E2	0.776	8265	1442	Sisma Y SLD	0	13.3	0	0	1.5E2	0.776
8266	1443	Sisma X SLV	103.3	0	0	0	5.1E2	0.776	8267	1443	Sisma Y SLV	0	114.7	0	0	5.1E2	0.776
8268	1443	Sisma X SLO	39.1	0	0	0	5.1E2	0.776	8269	1443	Sisma Y SLO	0	47	0	0	5.1E2	0.776
8270	1443	Sisma X SLD	40.4	0	0	0	5.1E2	0.776	8271	1443	Sisma Y SLD	0	45.3	0	0	5.1E2	0.776
8272	1444	Sisma X SLV	55	0	0	0	2.7E2	0.776	8273	1444	Sisma Y SLV	0	61.1	0	0	2.7E2	0.776
8274	1444	Sisma X SLO	20.8	0	0	0	2.7E2	0.776	8275	1444	Sisma Y SLO	0	25	0	0	2.7E2	0.776
8276	1444	Sisma X SLD	21.5	0	0	0	2.7E2	0.776	8277	1444	Sisma Y SLD	0	24.1	0	0	2.7E2	0.776
8278	1445	Sisma X SLV	32.3	0	0	0	1.6E2	0.776	8279	1445	Sisma Y SLV	0	35.8	0	0	1.6E2	0.776
8280	1445	Sisma X SLO	12.2	0	0	0	1.6E2	0.776	8281	1445	Sisma Y SLO	0	14.7	0	0	1.6E2	0.776
8282	1445	Sisma X SLD	12.6	0	0	0	1.6E2	0.776	8283	1445	Sisma Y SLD	0	14.2	0	0	1.6E2	0.776
8284	1446	Sisma X SLV	27.5	0	0	0	1.4E2	0.776	8285	1446	Sisma Y SLV	0	30.5	0	0	1.4E2	0.776
8286	1446	Sisma X SLO	10.4	0	0	0	1.4E2	0.776	8287	1446	Sisma Y SLO	0	12.5	0	0	1.4E2	0.776
8288	1446	Sisma X SLD	10.7	0	0	0	1.4E2	0.776	8289	1446	Sisma Y SLD	0	12.1	0	0	1.4E2	0.776
8290	1447	Sisma X SLV	35.3	0	0	0	1.7E2	0.776	8291	1447	Sisma Y SLV	0	39.2	0	0	1.7E2	0.776
8292	1447	Sisma X SLO	13.4	0	0	0	1.7E2	0.776	8293	1447	Sisma Y SLO	0	16.1	0	0	1.7E2	0.776
8294	1447	Sisma X SLD	13.8	0	0	0	1.7E2	0.776	8295	1447	Sisma Y SLD	0	15.5	0	0	1.7E2	0.776
8296	1448	Sisma X SLV	76.8	0	0	0	3.8E2	0.777	8297	1448	Sisma Y SLV	0	85.2	0	0	3.8E2	0.777
8298	1448	Sisma X SLO	29	0	0	0	3.8E2	0.777	8299	1448	Sisma Y SLO	0	34.9	0	0	3.8E2	0.777
8300	1448	Sisma X SLD	30	0	0	0	3.8E2	0.777	8301	1448	Sisma Y SLD	0	33.7	0	0	3.8E2	0.777
8302	1449	Sisma X SLV	13.1	0	0	0	6.5E1	0.778	8303	1449	Sisma Y SLV	0	14.6	0	0	6.5E1	0.778
8304	1449	Sisma X SLO	5	0	0	0	6.5E1	0.778	8305	1449	Sisma Y SLO	0	6	0	0	6.5E1	0.778
8306	1449	Sisma X SLD	5.1	0	0	0	6.5E1	0.778	8307	1449	Sisma Y SLD	0	5.8	0	0	6.5E1	0.778
8308	1450	Sisma X SLV	76.3	0	0	0	3.8E2	0.778	8309	1450	Sisma Y SLV	0	84.7	0	0	3.8E2	0.778
8310	1450	Sisma X SLO	28.9	0	0	0	3.8E2	0.778	8311	1450	Sisma Y SLO	0	34.7	0	0	3.8E2	0.778
8312	1450	Sisma X SLD	29.8	0	0	0	3.8E2	0.778	8313	1450	Sisma Y SLD	0	33.5	0	0	3.8E2	0.778
8314	1451	Sisma X SLV	76.1	0	0	0	3.8E2	0.779	8315	1451	Sisma Y SLV	0	84.4	0	0	3.8E2	0.779

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
8316	1451	Sisma X SLO	28.8	0	0	0	3.8E2	0.779	8317	1451	Sisma Y SLO	0	34.6	0	0	3.8E2	0.779
8318	1451	Sisma X SLD	29.7	0	0	0	3.8E2	0.779	8319	1451	Sisma Y SLD	0	33.3	0	0	3.8E2	0.779
8320	1452	Sisma X SLV	75.9	0	0	0	3.7E2	0.78	8321	1452	Sisma Y SLV	0	84.3	0	0	3.7E2	0.78
8322	1452	Sisma X SLO	28.7	0	0	0	3.7E2	0.78	8323	1452	Sisma Y SLO	0	34.5	0	0	3.7E2	0.78
8324	1452	Sisma X SLD	29.7	0	0	0	3.7E2	0.78	8325	1452	Sisma Y SLD	0	33.3	0	0	3.7E2	0.78
8326	1453	Sisma X SLV	42.5	0	0	0	2.1E2	0.781	8327	1453	Sisma Y SLV	0	47.1	0	0	2.1E2	0.781
8328	1453	Sisma X SLO	16.1	0	0	0	2.1E2	0.781	8329	1453	Sisma Y SLO	0	19.3	0	0	2.1E2	0.781
8330	1453	Sisma X SLD	16.6	0	0	0	2.1E2	0.781	8331	1453	Sisma Y SLD	0	18.6	0	0	2.1E2	0.781
8332	1454	Sisma X SLV	12.9	0	0	0	6.3E1	0.781	8333	1454	Sisma Y SLV	0	14.3	0	0	6.3E1	0.781
8334	1454	Sisma X SLO	4.9	0	0	0	6.3E1	0.781	8335	1454	Sisma Y SLO	0	5.9	0	0	6.3E1	0.781
8336	1454	Sisma X SLD	5	0	0	0	6.3E1	0.781	8337	1454	Sisma Y SLD	0	5.6	0	0	6.3E1	0.781
8338	1455	Sisma X SLV	75.8	0	0	0	3.7E2	0.781	8339	1455	Sisma Y SLV	0	84.2	0	0	3.7E2	0.781
8340	1455	Sisma X SLO	28.7	0	0	0	3.7E2	0.781	8341	1455	Sisma Y SLO	0	34.5	0	0	3.7E2	0.781
8342	1455	Sisma X SLD	29.6	0	0	0	3.7E2	0.781	8343	1455	Sisma Y SLD	0	33.3	0	0	3.7E2	0.781
8344	1456	Sisma X SLV	51.2	0	0	0	2.5E2	0.782	8345	1456	Sisma Y SLV	0	56.9	0	0	2.5E2	0.782
8346	1456	Sisma X SLO	19.4	0	0	0	2.5E2	0.782	8347	1456	Sisma Y SLO	0	23.3	0	0	2.5E2	0.782
8348	1456	Sisma X SLD	20	0	0	0	2.5E2	0.782	8349	1456	Sisma Y SLD	0	22.5	0	0	2.5E2	0.782
8350	1457	Sisma X SLV	75.8	0	0	0	3.7E2	0.782	8351	1457	Sisma Y SLV	0	84.1	0	0	3.7E2	0.782
8352	1457	Sisma X SLO	28.7	0	0	0	3.7E2	0.782	8353	1457	Sisma Y SLO	0	34.5	0	0	3.7E2	0.782
8354	1457	Sisma X SLD	29.6	0	0	0	3.7E2	0.782	8355	1457	Sisma Y SLD	0	33.2	0	0	3.7E2	0.782
8356	1458	Sisma X SLV	21.6	0	0	0	1.1E2	0.783	8357	1458	Sisma Y SLV	0	24	0	0	1.1E2	0.783
8358	1458	Sisma X SLO	8.2	0	0	0	1.1E2	0.783	8359	1458	Sisma Y SLO	0	9.8	0	0	1.1E2	0.783
8360	1458	Sisma X SLD	8.4	0	0	0	1.1E2	0.783	8361	1458	Sisma Y SLD	0	9.5	0	0	1.1E2	0.783
8362	1459	Sisma X SLV	75.7	0	0	0	3.7E2	0.784	8363	1459	Sisma Y SLV	0	84	0	0	3.7E2	0.784
8364	1459	Sisma X SLO	28.6	0	0	0	3.7E2	0.784	8365	1459	Sisma Y SLO	0	34.4	0	0	3.7E2	0.784
8366	1459	Sisma X SLD	29.6	0	0	0	3.7E2	0.784	8367	1459	Sisma Y SLD	0	33.2	0	0	3.7E2	0.784
8368	1460	Sisma X SLV	75.6	0	0	0	3.7E2	0.785	8369	1460	Sisma Y SLV	0	84	0	0	3.7E2	0.785
8370	1460	Sisma X SLO	28.6	0	0	0	3.7E2	0.785	8371	1460	Sisma Y SLO	0	34.4	0	0	3.7E2	0.785
8372	1460	Sisma X SLD	29.5	0	0	0	3.7E2	0.785	8373	1460	Sisma Y SLD	0	33.2	0	0	3.7E2	0.785
8374	1461	Sisma X SLV	66.6	0	0	0	3.3E2	0.786	8375	1461	Sisma Y SLV	0	73.9	0	0	3.3E2	0.786
8376	1461	Sisma X SLO	25.2	0	0	0	3.3E2	0.786	8377	1461	Sisma Y SLO	0	30.3	0	0	3.3E2	0.786
8378	1461	Sisma X SLD	26	0	0	0	3.3E2	0.786	8379	1461	Sisma Y SLD	0	29.2	0	0	3.3E2	0.786
8380	1462	Sisma X SLV	66.6	0	0	0	3.3E2	0.786	8381	1462	Sisma Y SLV	0	73.9	0	0	3.3E2	0.786
8382	1462	Sisma X SLO	25.2	0	0	0	3.3E2	0.786	8383	1462	Sisma Y SLO	0	30.3	0	0	3.3E2	0.786
8384	1462	Sisma X SLD	26	0	0	0	3.3E2	0.786	8385	1462	Sisma Y SLD	0	29.2	0	0	3.3E2	0.786
8386	1463	Sisma X SLV	65.8	0	0	0	3.2E2	0.786	8387	1463	Sisma Y SLV	0	73.1	0	0	3.2E2	0.786
8388	1463	Sisma X SLO	24.9	0	0	0	3.2E2	0.786	8389	1463	Sisma Y SLO	0	29.9	0	0	3.2E2	0.786
8390	1463	Sisma X SLD	25.7	0	0	0	3.2E2	0.786	8391	1463	Sisma Y SLD	0	28.9	0	0	3.2E2	0.786
8392	1464	Sisma X SLV	75.5	0	0	0	3.7E2	0.786	8393	1464	Sisma Y SLV	0	83.9	0	0	3.7E2	0.786
8394	1464	Sisma X SLO	28.6	0	0	0	3.7E2	0.786	8395	1464	Sisma Y SLO	0	34.4	0	0	3.7E2	0.786
8396	1464	Sisma X SLD	29.5	0	0	0	3.7E2	0.786	8397	1464	Sisma Y SLD	0	33.1	0	0	3.7E2	0.786
8398	1465	Sisma X SLV	63.5	0	0	0	3.1E2	0.786	8399	1465	Sisma Y SLV	0	70.5	0	0	3.1E2	0.786
8400	1465	Sisma X SLO	24	0	0	0	3.1E2	0.786	8401	1465	Sisma Y SLO	0	28.9	0	0	3.1E2	0.786
8402	1465	Sisma X SLD	24.8	0	0	0	3.1E2	0.786	8403	1465	Sisma Y SLD	0	27.9	0	0	3.1E2	0.786
8404	1466	Sisma X SLV	64.3	0	0	0	3.1E2	0.786	8405	1466	Sisma Y SLV	0	71.4	0	0	3.1E2	0.786
8406	1466	Sisma X SLO	24.3	0	0	0	3.1E2	0.786	8407	1466	Sisma Y SLO	0	29.2	0	0	3.1E2	0.786
8408	1466	Sisma X SLD	25.1	0	0	0	3.1E2	0.786	8409	1466	Sisma Y SLD	0	28.2	0	0	3.1E2	0.786
8410	1467	Sisma X SLV	65.5	0	0	0	3.2E2	0.786	8411	1467	Sisma Y SLV	0	72.7	0	0	3.2E2	0.786
8412	1467	Sisma X SLO	24.8	0	0	0	3.2E2	0.786	8413	1467	Sisma Y SLO	0	29.8	0	0	3.2E2	0.786
8414	1467	Sisma X SLD	25.6	0	0	0	3.2E2	0.786	8415	1467	Sisma Y SLD	0	28.7	0	0	3.2E2	0.786
8416	1468	Sisma X SLV	92.3	0	0	0	4.5E2	0.787	8417	1468	Sisma Y SLV	0	102.4	0	0	4.5E2	0.787
8418	1468	Sisma X SLO	34.9	0	0	0	4.5E2	0.787	8419	1468	Sisma Y SLO	0	42	0	0	4.5E2	0.787
8420	1468	Sisma X SLD	36	0	0	0	4.5E2	0.787	8421	1468	Sisma Y SLD	0	40.5	0	0	4.5E2	0.787
8422	1469	Sisma X SLV	75.5	0	0	0	3.7E2	0.787	8423	1469	Sisma Y SLV	0	83.8	0	0	3.7E2	0.787
8424	1469	Sisma X SLO	28.6	0	0	0	3.7E2	0.787	8425	1469	Sisma Y SLO	0	34.3	0	0	3.7E2	0.787
8426	1469	Sisma X SLD	29.5	0	0	0	3.7E2	0.787	8427	1469	Sisma Y SLD	0	33.1	0	0	3.7E2	0.787
8428	1470	Sisma X SLV	31.8	0	0	0	1.6E2	0.788	8429	1470	Sisma Y SLV	0	35.3	0	0	1.6E2	0.788
8430	1470	Sisma X SLO	12	0	0	0	1.6E2	0.788	8431	1470	Sisma Y SLO	0	14.5	0	0	1.6E2	0.788
8432	1470	Sisma X SLD	12.4	0	0	0	1.6E2	0.788	8433	1470	Sisma Y SLD	0	13.9	0	0	1.6E2	0.788
8434	1471	Sisma X SLV	32.8	0	0	0	1.6E2	0.788	8435	1471	Sisma Y SLV	0	36.5	0	0	1.6E2	0.788
8436	1471	Sisma X SLO	12.4	0	0	0	1.6E2	0.788	8437	1471	Sisma Y SLO	0	14.9	0	0	1.6E2	0.788
8438	1471	Sisma X SLD	12.8	0	0	0	1.6E2	0.788	8439	1471	Sisma Y SLD	0	14.4	0	0	1.6E2	0.788
8440	1472	Sisma X SLV	35.8	0	0	0	1.7E2	0.788	8441	1472	Sisma Y SLV	0	39.7	0	0	1.7E2	0.788
8442	1472	Sisma X SLO	13.5	0	0	0	1.7E2	0.788	8443	1472	Sisma Y SLO	0	16.3	0	0	1.7E2	0.788
8444	1472	Sisma X SLD	14	0	0	0	1.7E2	0.788	8445	1472	Sisma Y SLD	0	15.7	0	0	1.7E2	0.788
8446	1473	Sisma X SLV	71.6	0	0	0	3.5E2	0.788	8447	1473	Sisma Y SLV	0	79.5	0	0	3.5E2	0.788
8448	1473	Sisma X SLO	27.1	0	0	0	3.5E2	0.788	8449	1473	Sisma Y SLO	0	32.6	0	0	3.5E2	0.788
8450	1473	Sisma X SLD	28	0	0	0	3.5E2	0.788	8451	1473	Sisma Y SLD	0	31.4	0	0	3.5E2	0.788
8452	1474	Sisma X SLV	71.6	0	0	0	3.5E2	0.788	8453	1474	Sisma Y SLV	0	79.5	0	0	3.5E2	0.788
8454	1474	Sisma X SLO	27.1	0	0	0	3.5E2	0.788	8455	1474	Sisma Y SLO	0	32.6	0	0	3.5E2	0.788
8456	1474	Sisma X SLD	28	0	0	0	3.5E2	0.788	8457	1474	Sisma Y SLD	0	31.4	0	0	3.5E2	0.788
8458	1475	Sisma X SLV	71.6	0	0	0	3.5E2	0.788	8459	1475	Sisma Y SLV	0	79.5	0	0	3.5E2	0.788
8460	1475	Sisma X SLO	27.1	0	0	0	3.5E2	0.788	8461	1475	Sisma Y SLO	0	32.6	0	0	3.5E2	0.788
8462	1475	Sisma X SLD	28	0	0	0	3.5E2	0.788	8463	1475	Sisma Y SLD	0	31.4	0	0	3.5E2	0.788
8464	1476	Sisma X SLV	71.6	0	0	0	3.5E2	0.788	8465	1476	Sisma Y SLV	0	79.5	0	0	3.5E2	0.788
8466	1476	Sisma X SLO	27.1	0	0	0	3.5E2	0.788	8467	1476	Sisma Y SLO	0	32.6	0	0	3.5E2	0.788
8468	1476	Sisma X SLD	28	0	0	0	3.5E2	0.788	8469	1476	Sisma Y SLD	0	31.4	0	0	3.5E2	0.788
8470	1477	Sisma X SLV	82.3	0	0	0	4.0E2	0.788	8471	1477	Sisma Y SLV	0	91.4	0	0	4.0E2	0.788
8472	1477	Sisma X SLO	31.2	0	0	0	4.0E2	0.788	8473	1477	Sisma Y SLO	0	37.4	0	0	4.0E2	0.788
8474	1477	Sisma X SLD	32.2	0	0	0	4.0E2	0.788	8475	1477	Sisma Y SLD	0	36.1	0	0	4.0E2	0.788
8476	1478	Sisma X SLV	65.7	0	0	0	3.2E2	0.788	8477	1478	Sisma Y SLV	0	72.9	0	0	3.2E2	0.788
8478	1478	Sisma X SLO	24.9	0	0	0	3.2E2	0.788	8479	1478	Sisma Y SLO	0	29.9	0	0	3.2E2	0.788
8480	1478	Sisma X SLD	25.7	0	0	0	3.2E2	0.788	8481	1478	Sisma Y SLD	0	28.8	0	0	3.2E2	0.788
8482	1479	Sisma X SLV	65.7	0	0	0	3.2E2	0.788	8483	1479	Sisma Y SLV	0	72.9	0	0	3.2E2	0.788
8484	1479	Sisma X SLO	24.9	0	0	0	3.2E2	0.788	8485	1479	Sisma Y SLO	0	29.9	0	0	3.2E2	0.788
8486	1479	Sisma X SLD	25.7	0	0	0	3.2E2	0.788	8487	1479	Sisma Y SLD	0	28.8	0	0	3.2E2	0.788
8488	1480	Sisma X SLV	65.7	0	0	0	3.2E2	0.788	8489	1480	Sisma Y SLV	0	72.9	0	0	3.2E2	0.788
8490	1480	Sisma X SLO	24.9	0	0	0	3.2E2	0.788	8491	1480	Sisma Y SLO	0	29.9	0	0	3.2E2	0.788
8492	1480	Sisma X SLD	25.7	0	0	0	3.2E2	0.788	8493	1480	Sisma Y SLD	0	28.8	0	0	3.2E2	0.788
8494	1481	Sisma X SLV	78.9	0	0	0	3.9E2	0.788	8495	1481	Sisma Y SLV	0	87.6	0	0	3.9E2	0.788
8496	1481	Sisma X SLO	29.9	0	0	0	3.9E2	0.788	8497	1481	Sisma Y SLO	0	35.9	0	0	3.9E2	0.788
8498	1481	Sisma X SLD	30.8	0	0	0	3.9E2	0.788	8499	1481	Sisma Y SLD	0	34.6	0	0	3.9E2	0.788
8500	1482	Sisma X SLV	57.7	0	0	0	2.8E2	0.788	8501	1482	Sisma Y SLV	0	64.1	0	0	2.8E2	0.788
8502	1482	Sisma X SLO	21.8	0	0	0	2.8E2	0.788	8503	1482	Sisma Y SLO	0	26.3	0	0	2.8E2	0.788
8504	1482	Sisma X SLD	22.5	0	0	0	2.8E2	0.788	8505	1482	Sisma Y SLD	0	25.3	0	0	2.8E2	0.788
8506	1483	Sisma X SLV	57.7	0	0	0	2.8E2	0.788	8507	1483	Sisma Y SLV	0	64.1	0	0	2.8E2	0.788
8508	1483	Sisma X SLO	21.8	0	0	0	2.8E2	0.788	8509	1483	Sisma Y SLO	0	26.3	0	0	2.8E2	0.788
8510	1483	Sisma X SLD	22.5	0	0	0	2.8E2	0.788	8511	1483	Sisma Y SLD	0	25.3	0	0	2.8E2	0.788
8512	1484	Sisma X SLV	57.7	0	0	0	2.8E2	0.788	8513	1484	Sisma Y SLV	0	64.1	0	0	2.8E2	0.788

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
8514	1484	Sisma X SLO	21.8	0	0	0	2.8E2	0.788	8515	1484	Sisma Y SLO	0	26.3	0	0	2.8E2	0.788
8516	1484	Sisma X SLD	22.5	0	0	0	2.8E2	0.788	8517	1484	Sisma Y SLD	0	25.3	0	0	2.8E2	0.788
8518	1485	Sisma X SLV	57.7	0	0	0	2.8E2	0.788	8519	1485	Sisma Y SLV	0	64.1	0	0	2.8E2	0.788
8520	1485	Sisma X SLO	21.8	0	0	0	2.8E2	0.788	8521	1485	Sisma Y SLO	0	26.3	0	0	2.8E2	0.788
8522	1485	Sisma X SLD	22.5	0	0	0	2.8E2	0.788	8523	1485	Sisma Y SLD	0	25.3	0	0	2.8E2	0.788
8524	1486	Sisma X SLV	28.9	0	0	0	1.4E2	0.788	8525	1486	Sisma Y SLV	0	32	0	0	1.4E2	0.788
8526	1486	Sisma X SLO	10.9	0	0	0	1.4E2	0.788	8527	1486	Sisma Y SLO	0	13.1	0	0	1.4E2	0.788
8528	1486	Sisma X SLD	11.3	0	0	0	1.4E2	0.788	8529	1486	Sisma Y SLD	0	12.7	0	0	1.4E2	0.788
8530	1487	Sisma X SLV	64.8	0	0	0	3.2E2	0.788	8531	1487	Sisma Y SLV	0	72	0	0	3.2E2	0.788
8532	1487	Sisma X SLO	24.5	0	0	0	3.2E2	0.788	8533	1487	Sisma Y SLO	0	29.5	0	0	3.2E2	0.788
8534	1487	Sisma X SLD	25.3	0	0	0	3.2E2	0.788	8535	1487	Sisma Y SLD	0	28.4	0	0	3.2E2	0.788
8536	1488	Sisma X SLV	64	0	0	0	3.1E2	0.788	8537	1488	Sisma Y SLV	0	71.1	0	0	3.1E2	0.788
8538	1488	Sisma X SLO	24.2	0	0	0	3.1E2	0.788	8539	1488	Sisma Y SLO	0	29.1	0	0	3.1E2	0.788
8540	1488	Sisma X SLD	25	0	0	0	3.1E2	0.788	8541	1488	Sisma Y SLD	0	28.1	0	0	3.1E2	0.788
8542	1489	Sisma X SLV	64	0	0	0	3.1E2	0.788	8543	1489	Sisma Y SLV	0	71.1	0	0	3.1E2	0.788
8544	1489	Sisma X SLO	24.2	0	0	0	3.1E2	0.788	8545	1489	Sisma Y SLO	0	29.1	0	0	3.1E2	0.788
8546	1489	Sisma X SLD	25	0	0	0	3.1E2	0.788	8547	1489	Sisma Y SLD	0	28.1	0	0	3.1E2	0.788
8548	1490	Sisma X SLV	64	0	0	0	3.1E2	0.788	8549	1490	Sisma Y SLV	0	71.1	0	0	3.1E2	0.788
8550	1490	Sisma X SLO	24.2	0	0	0	3.1E2	0.788	8551	1490	Sisma Y SLO	0	29.1	0	0	3.1E2	0.788
8552	1490	Sisma X SLD	25	0	0	0	3.1E2	0.788	8553	1490	Sisma Y SLD	0	28.1	0	0	3.1E2	0.788
8554	1491	Sisma X SLV	64	0	0	0	3.1E2	0.788	8555	1491	Sisma Y SLV	0	71.1	0	0	3.1E2	0.788
8556	1491	Sisma X SLO	24.2	0	0	0	3.1E2	0.788	8557	1491	Sisma Y SLO	0	29.1	0	0	3.1E2	0.788
8558	1491	Sisma X SLD	25	0	0	0	3.1E2	0.788	8559	1491	Sisma Y SLD	0	28.1	0	0	3.1E2	0.788
8560	1492	Sisma X SLV	64	0	0	0	3.1E2	0.788	8561	1492	Sisma Y SLV	0	71.1	0	0	3.1E2	0.788
8562	1492	Sisma X SLO	24.2	0	0	0	3.1E2	0.788	8563	1492	Sisma Y SLO	0	29.1	0	0	3.1E2	0.788
8564	1492	Sisma X SLD	25	0	0	0	3.1E2	0.788	8565	1492	Sisma Y SLD	0	28.1	0	0	3.1E2	0.788
8566	1493	Sisma X SLV	64	0	0	0	3.1E2	0.788	8567	1493	Sisma Y SLV	0	71.1	0	0	3.1E2	0.788
8568	1493	Sisma X SLO	24.2	0	0	0	3.1E2	0.788	8569	1493	Sisma Y SLO	0	29.1	0	0	3.1E2	0.788
8570	1493	Sisma X SLD	25	0	0	0	3.1E2	0.788	8571	1493	Sisma Y SLD	0	28.1	0	0	3.1E2	0.788
8572	1494	Sisma X SLV	32	0	0	0	1.6E2	0.788	8573	1494	Sisma Y SLV	0	35.5	0	0	1.6E2	0.788
8574	1494	Sisma X SLO	12.1	0	0	0	1.6E2	0.788	8575	1494	Sisma Y SLO	0	14.6	0	0	1.6E2	0.788
8576	1494	Sisma X SLD	12.5	0	0	0	1.6E2	0.788	8577	1494	Sisma Y SLD	0	14	0	0	1.6E2	0.788
8578	1495	Sisma X SLV	23	0	0	0	1.1E2	0.788	8579	1495	Sisma Y SLV	0	25.6	0	0	1.1E2	0.788
8580	1495	Sisma X SLO	8.7	0	0	0	1.1E2	0.788	8581	1495	Sisma Y SLO	0	10.5	0	0	1.1E2	0.788
8582	1495	Sisma X SLD	9	0	0	0	1.1E2	0.788	8583	1495	Sisma Y SLD	0	10.1	0	0	1.1E2	0.788
8584	1496	Sisma X SLV	52.8	0	0	0	2.6E2	0.788	8585	1496	Sisma Y SLV	0	58.6	0	0	2.6E2	0.788
8586	1496	Sisma X SLO	20	0	0	0	2.6E2	0.788	8587	1496	Sisma Y SLO	0	24	0	0	2.6E2	0.788
8588	1496	Sisma X SLD	20.6	0	0	0	2.6E2	0.788	8589	1496	Sisma Y SLD	0	23.1	0	0	2.6E2	0.788
8590	1497	Sisma X SLV	10.8	0	0	0	5.3E1	0.788	8591	1497	Sisma Y SLV	0	12	0	0	5.3E1	0.788
8592	1497	Sisma X SLO	4.1	0	0	0	5.3E1	0.788	8593	1497	Sisma Y SLO	0	4.9	0	0	5.3E1	0.788
8594	1497	Sisma X SLD	4.2	0	0	0	5.3E1	0.788	8595	1497	Sisma Y SLD	0	4.7	0	0	5.3E1	0.788
8596	1498	Sisma X SLV	23.3	0	0	0	1.1E2	0.788	8597	1498	Sisma Y SLV	0	25.9	0	0	1.1E2	0.788
8598	1498	Sisma X SLO	8.8	0	0	0	1.1E2	0.788	8599	1498	Sisma Y SLO	0	10.6	0	0	1.1E2	0.788
8600	1498	Sisma X SLD	9.1	0	0	0	1.1E2	0.788	8601	1498	Sisma Y SLD	0	10.2	0	0	1.1E2	0.788
8602	1499	Sisma X SLV	41.7	0	0	0	2.0E2	0.788	8603	1499	Sisma Y SLV	0	46.3	0	0	2.0E2	0.788
8604	1499	Sisma X SLO	15.8	0	0	0	2.0E2	0.788	8605	1499	Sisma Y SLO	0	19	0	0	2.0E2	0.788
8606	1499	Sisma X SLD	16.3	0	0	0	2.0E2	0.788	8607	1499	Sisma Y SLD	0	18.3	0	0	2.0E2	0.788
8608	1500	Sisma X SLV	23	0	0	0	1.1E2	0.788	8609	1500	Sisma Y SLV	0	25.6	0	0	1.1E2	0.788
8610	1500	Sisma X SLO	8.7	0	0	0	1.1E2	0.788	8611	1500	Sisma Y SLO	0	10.5	0	0	1.1E2	0.788
8612	1500	Sisma X SLD	9	0	0	0	1.1E2	0.788	8613	1500	Sisma Y SLD	0	10.1	0	0	1.1E2	0.788
8614	1501	Sisma X SLV	52.8	0	0	0	2.6E2	0.788	8615	1501	Sisma Y SLV	0	58.6	0	0	2.6E2	0.788
8616	1501	Sisma X SLO	20	0	0	0	2.6E2	0.788	8617	1501	Sisma Y SLO	0	24	0	0	2.6E2	0.788
8618	1501	Sisma X SLD	20.6	0	0	0	2.6E2	0.788	8619	1501	Sisma Y SLD	0	23.1	0	0	2.6E2	0.788
8620	1502	Sisma X SLV	59.5	0	0	0	2.9E2	0.788	8621	1502	Sisma Y SLV	0	66.1	0	0	2.9E2	0.788
8622	1502	Sisma X SLO	22.5	0	0	0	2.9E2	0.788	8623	1502	Sisma Y SLO	0	27.1	0	0	2.9E2	0.788
8624	1502	Sisma X SLD	23.3	0	0	0	2.9E2	0.788	8625	1502	Sisma Y SLD	0	26.1	0	0	2.9E2	0.788
8626	1503	Sisma X SLV	59.5	0	0	0	2.9E2	0.788	8627	1503	Sisma Y SLV	0	66.1	0	0	2.9E2	0.788
8628	1503	Sisma X SLO	22.5	0	0	0	2.9E2	0.788	8629	1503	Sisma Y SLO	0	27.1	0	0	2.9E2	0.788
8630	1503	Sisma X SLD	23.3	0	0	0	2.9E2	0.788	8631	1503	Sisma Y SLD	0	26.1	0	0	2.9E2	0.788
8632	1504	Sisma X SLV	59.5	0	0	0	2.9E2	0.788	8633	1504	Sisma Y SLV	0	66.1	0	0	2.9E2	0.788
8634	1504	Sisma X SLO	22.5	0	0	0	2.9E2	0.788	8635	1504	Sisma Y SLO	0	27.1	0	0	2.9E2	0.788
8636	1504	Sisma X SLD	23.3	0	0	0	2.9E2	0.788	8637	1504	Sisma Y SLD	0	26.1	0	0	2.9E2	0.788
8638	1505	Sisma X SLV	59.5	0	0	0	2.9E2	0.788	8639	1505	Sisma Y SLV	0	66.1	0	0	2.9E2	0.788
8640	1505	Sisma X SLO	22.5	0	0	0	2.9E2	0.788	8641	1505	Sisma Y SLO	0	27.1	0	0	2.9E2	0.788
8642	1505	Sisma X SLD	23.3	0	0	0	2.9E2	0.788	8643	1505	Sisma Y SLD	0	26.1	0	0	2.9E2	0.788
8644	1506	Sisma X SLV	104.8	0	0	0	5.1E2	0.788	8645	1506	Sisma Y SLV	0	116.4	0	0	5.1E2	0.788
8646	1506	Sisma X SLO	39.7	0	0	0	5.1E2	0.788	8647	1506	Sisma Y SLO	0	47.7	0	0	5.1E2	0.788
8648	1506	Sisma X SLD	40.9	0	0	0	5.1E2	0.788	8649	1506	Sisma Y SLD	0	46	0	0	5.1E2	0.788
8650	1507	Sisma X SLV	116.9	0	0	0	5.7E2	0.788	8651	1507	Sisma Y SLV	0	129.8	0	0	5.7E2	0.788
8652	1507	Sisma X SLO	44.2	0	0	0	5.7E2	0.788	8653	1507	Sisma Y SLO	0	53.2	0	0	5.7E2	0.788
8654	1507	Sisma X SLD	45.7	0	0	0	5.7E2	0.788	8655	1507	Sisma Y SLD	0	51.2	0	0	5.7E2	0.788
8656	1508	Sisma X SLV	58.4	0	0	0	2.9E2	0.788	8657	1508	Sisma Y SLV	0	64.9	0	0	2.9E2	0.788
8658	1508	Sisma X SLO	22.1	0	0	0	2.9E2	0.788	8659	1508	Sisma Y SLO	0	26.6	0	0	2.9E2	0.788
8660	1508	Sisma X SLD	22.8	0	0	0	2.9E2	0.788	8661	1508	Sisma Y SLD	0	25.6	0	0	2.9E2	0.788
8662	1509	Sisma X SLV	99.6	0	0	0	4.9E2	0.788	8663	1509	Sisma Y SLV	0	110.6	0	0	4.9E2	0.788
8664	1509	Sisma X SLO	37.7	0	0	0	4.9E2	0.788	8665	1509	Sisma Y SLO	0	45.3	0	0	4.9E2	0.788
8666	1509	Sisma X SLD	38.9	0	0	0	4.9E2	0.788	8667	1509	Sisma Y SLD	0	43.7	0	0	4.9E2	0.788
8668	1510	Sisma X SLV	25.5	0	0	0	1.2E2	0.788	8669	1510	Sisma Y SLV	0	28.3	0	0	1.2E2	0.788
8670	1510	Sisma X SLO	9.6	0	0	0	1.2E2	0.788	8671	1510	Sisma Y SLO	0	11.6	0	0	1.2E2	0.788
8672	1510	Sisma X SLD	10	0	0	0	1.2E2	0.788	8673	1510	Sisma Y SLD	0	11.2	0	0	1.2E2	0.788
8674	1511	Sisma X SLV	10.9	0	0	0	5.3E1	0.788	8675	1511	Sisma Y SLV	0	12.1	0	0	5.3E1	0.788
8676	1511	Sisma X SLO	4.1	0	0	0	5.3E1	0.788	8677	1511	Sisma Y SLO	0	5	0	0	5.3E1	0.788
8678	1511	Sisma X SLD	4.3	0	0	0	5.3E1	0.788	8679	1511	Sisma Y SLD	0	4.8	0	0	5.3E1	0.788
8680	1512	Sisma X SLV	63.2	0	0	0	3.1E2	0.789	8681	1512	Sisma Y SLV	0	70.2	0	0	3.1E2	0.789
8682	1512	Sisma X SLO	23.9	0	0	0	3.1E2	0.789	8683	1512	Sisma Y SLO	0	28.7	0	0	3.1E2	0.789
8684	1512	Sisma X SLD	24.7	0	0	0	3.1E2	0.789	8685	1512	Sisma Y SLD	0	27.7	0	0	3.1E2	0.789
8686	1513	Sisma X SLV	59.6	0	0	0	2.9E2	0.793	8687	1513	Sisma Y SLV	0	66.2	0	0	2.9E2	0.793
8688	1513	Sisma X SLO	22.6	0	0	0	2.9E2	0.793	8689	1513	Sisma Y SLO	0	27.1	0	0	2.9E2	0.793
8690	1513	Sisma X SLD	23.3	0	0	0	2.9E2	0.793	8691	1513	Sisma Y SLD	0	26.1	0	0	2.9E2	0.793
8692	1514	Sisma X SLV	59.6	0	0	0	2.9E2	0.793	8693	1514	Sisma Y SLV	0	66.2	0	0	2.9E2	0.793
8694	1514	Sisma X SLO	22.6	0	0	0	2.9E2	0.793	8695	1514	Sisma Y SLO	0	27.1	0	0	2.9E2	0.793
8696	1514	Sisma X SLD	23.3	0	0	0	2.9E2	0.793	8697	1514	Sisma Y SLD	0	26.1	0	0	2.9E2	0.793
8698	1515	Sisma X SLV	12.5	0	0	0	6.1E1	0.795	8699	1515	Sisma Y SLV	0	13.9	0	0	6.1E1	0.795
8700	1515	Sisma X SLO	4.7	0	0	0	6.1E1	0.795	8701	1515	Sisma Y SLO	0	5.7	0	0	6.1E1	0.795
8702	1515	Sisma X SLD	4.9	0	0	0	6.1E1	0.795	8703	1515	Sisma Y SLD	0	5.5	0	0	6.1E1	0.795
8704	1516	Sisma X SLV	40.5	0	0	0	2.0E2	0.797	8705	1516	Sisma Y SLV	0	45	0	0	2.0E2	0.797
8706	1516	Sisma X SLO	15.3	0	0	0	2.0E2	0.797	8707	1516	Sisma Y SLO	0	18.4	0	0	2.0E2	0.797
8708	1516	Sisma X SLD	15.8	0	0	0	2.0E2	0.797	8709	1516	Sisma Y SLD	0	17.8	0	0	2.0E2	0.797
8710	1517	Sisma X SLV	8.6	0	0	0	4.1E1	0.797	8711	1517	Sisma Y SLV	0	9.5	0	0	4.1E1	0.797
8712	1517	Sisma X SLO	3.2	0	0	0	4.1E1	0.797	8713	1517	Sisma Y SLO	0	3.9	0	0	4.1E1	0.797
8714	1517	Sisma X SLD	3.3	0	0	0	4.1E1	0.797	8715	1517	Sisma Y SLD	0	3.8	0	0	4.1E1	0.797
8716	1518	Sisma X SLV	17.5	0	0	0	84.65	0.797	8717	1518	Sisma Y SLV	0	19.5	0	0	84.65	0.797

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
8718	1518	Sisma X SLO	6.6	0	0	0	84.65	0.797	8719	1518	Sisma Y SLO	0	8	0	0	84.65	0.797
8720	1518	Sisma X SLD	6.9	0	0	0	84.65	0.797	8721	1518	Sisma Y SLD	0	7.7	0	0	84.65	0.797
8722	1519	Sisma X SLV	59.8	0	0	0	2.9E2	0.798	8723	1519	Sisma Y SLV	0	66.4	0	0	2.9E2	0.798
8724	1519	Sisma X SLO	22.6	0	0	0	2.9E2	0.798	8725	1519	Sisma Y SLO	0	27.2	0	0	2.9E2	0.798
8726	1519	Sisma X SLD	23.4	0	0	0	2.9E2	0.798	8727	1519	Sisma Y SLD	0	26.2	0	0	2.9E2	0.798
8728	1520	Sisma X SLV	59.8	0	0	0	2.9E2	0.798	8729	1520	Sisma Y SLV	0	66.4	0	0	2.9E2	0.798
8730	1520	Sisma X SLO	22.6	0	0	0	2.9E2	0.798	8731	1520	Sisma Y SLO	0	27.2	0	0	2.9E2	0.798
8732	1520	Sisma X SLD	23.4	0	0	0	2.9E2	0.798	8733	1520	Sisma Y SLD	0	26.2	0	0	2.9E2	0.798
8734	1521	Sisma X SLV	12.3	0	0	0	5.9E1	0.799	8735	1521	Sisma Y SLV	0	13.6	0	0	5.9E1	0.799
8736	1521	Sisma X SLO	4.6	0	0	0	5.9E1	0.799	8737	1521	Sisma Y SLO	0	5.6	0	0	5.9E1	0.799
8738	1521	Sisma X SLD	4.8	0	0	0	5.9E1	0.799	8739	1521	Sisma Y SLD	0	5.4	0	0	5.9E1	0.799
8740	1522	Sisma X SLV	39.1	0	0	0	1.9E2	0.802	8741	1522	Sisma Y SLV	0	43.4	0	0	1.9E2	0.802
8742	1522	Sisma X SLO	14.8	0	0	0	1.9E2	0.802	8743	1522	Sisma Y SLO	0	17.8	0	0	1.9E2	0.802
8744	1522	Sisma X SLD	15.3	0	0	0	1.9E2	0.802	8745	1522	Sisma Y SLD	0	17.1	0	0	1.9E2	0.802
8746	1523	Sisma X SLV	24.8	0	0	0	1.2E2	0.802	8747	1523	Sisma Y SLV	0	27.6	0	0	1.2E2	0.802
8748	1523	Sisma X SLO	9.4	0	0	0	1.2E2	0.802	8749	1523	Sisma Y SLO	0	11.3	0	0	1.2E2	0.802
8750	1523	Sisma X SLD	9.7	0	0	0	1.2E2	0.802	8751	1523	Sisma Y SLD	0	10.9	0	0	1.2E2	0.802
8752	1524	Sisma X SLV	25.4	0	0	0	1.2E2	0.802	8753	1524	Sisma Y SLV	0	28.2	0	0	1.2E2	0.802
8754	1524	Sisma X SLO	9.6	0	0	0	1.2E2	0.802	8755	1524	Sisma Y SLO	0	11.6	0	0	1.2E2	0.802
8756	1524	Sisma X SLD	9.9	0	0	0	1.2E2	0.802	8757	1524	Sisma Y SLD	0	11.1	0	0	1.2E2	0.802
8758	1525	Sisma X SLV	25.7	0	0	0	1.2E2	0.802	8759	1525	Sisma Y SLV	0	28.5	0	0	1.2E2	0.802
8760	1525	Sisma X SLO	9.7	0	0	0	1.2E2	0.802	8761	1525	Sisma Y SLO	0	11.7	0	0	1.2E2	0.802
8762	1525	Sisma X SLD	10	0	0	0	1.2E2	0.802	8763	1525	Sisma Y SLD	0	11.3	0	0	1.2E2	0.802
8764	1526	Sisma X SLV	26	0	0	0	1.2E2	0.802	8765	1526	Sisma Y SLV	0	28.8	0	0	1.2E2	0.802
8766	1526	Sisma X SLO	9.8	0	0	0	1.2E2	0.802	8767	1526	Sisma Y SLO	0	11.8	0	0	1.2E2	0.802
8768	1526	Sisma X SLD	10.1	0	0	0	1.2E2	0.802	8769	1526	Sisma Y SLD	0	11.4	0	0	1.2E2	0.802
8770	1527	Sisma X SLV	43.5	0	0	0	2.1E2	0.802	8771	1527	Sisma Y SLV	0	48.3	0	0	2.1E2	0.802
8772	1527	Sisma X SLO	16.5	0	0	0	2.1E2	0.802	8773	1527	Sisma Y SLO	0	19.8	0	0	2.1E2	0.802
8774	1527	Sisma X SLD	17	0	0	0	2.1E2	0.802	8775	1527	Sisma Y SLD	0	19.1	0	0	2.1E2	0.802
8776	1528	Sisma X SLV	46.4	0	0	0	2.2E2	0.802	8777	1528	Sisma Y SLV	0	51.5	0	0	2.2E2	0.802
8778	1528	Sisma X SLO	17.5	0	0	0	2.2E2	0.802	8779	1528	Sisma Y SLO	0	21.1	0	0	2.2E2	0.802
8780	1528	Sisma X SLD	18.1	0	0	0	2.2E2	0.802	8781	1528	Sisma Y SLD	0	20.3	0	0	2.2E2	0.802
8782	1529	Sisma X SLV	26.6	0	0	0	1.3E2	0.802	8783	1529	Sisma Y SLV	0	29.5	0	0	1.3E2	0.802
8784	1529	Sisma X SLO	10.1	0	0	0	1.3E2	0.802	8785	1529	Sisma Y SLO	0	12.1	0	0	1.3E2	0.802
8786	1529	Sisma X SLD	10.4	0	0	0	1.3E2	0.802	8787	1529	Sisma Y SLD	0	11.7	0	0	1.3E2	0.802
8788	1530	Sisma X SLV	23.3	0	0	0	1.1E2	0.802	8789	1530	Sisma Y SLV	0	25.9	0	0	1.1E2	0.802
8790	1530	Sisma X SLO	8.8	0	0	0	1.1E2	0.802	8791	1530	Sisma Y SLO	0	10.6	0	0	1.1E2	0.802
8792	1530	Sisma X SLD	9.1	0	0	0	1.1E2	0.802	8793	1530	Sisma Y SLD	0	10.2	0	0	1.1E2	0.802
8794	1531	Sisma X SLV	41.2	0	0	0	2.0E2	0.802	8795	1531	Sisma Y SLV	0	45.7	0	0	2.0E2	0.802
8796	1531	Sisma X SLO	15.6	0	0	0	2.0E2	0.802	8797	1531	Sisma Y SLO	0	18.7	0	0	2.0E2	0.802
8798	1531	Sisma X SLD	16.1	0	0	0	2.0E2	0.802	8799	1531	Sisma Y SLD	0	18	0	0	2.0E2	0.802
8800	1532	Sisma X SLV	57.4	0	0	0	2.7E2	0.804	8801	1532	Sisma Y SLV	0	63.7	0	0	2.7E2	0.804
8802	1532	Sisma X SLO	21.7	0	0	0	2.7E2	0.804	8803	1532	Sisma Y SLO	0	26.1	0	0	2.7E2	0.804
8804	1532	Sisma X SLD	22.4	0	0	0	2.7E2	0.804	8805	1532	Sisma Y SLD	0	25.2	0	0	2.7E2	0.804
8806	1533	Sisma X SLV	60.3	0	0	0	2.9E2	0.804	8807	1533	Sisma Y SLV	0	66.9	0	0	2.9E2	0.804
8808	1533	Sisma X SLO	22.8	0	0	0	2.9E2	0.804	8809	1533	Sisma Y SLO	0	27.4	0	0	2.9E2	0.804
8810	1533	Sisma X SLD	23.5	0	0	0	2.9E2	0.804	8811	1533	Sisma Y SLD	0	26.4	0	0	2.9E2	0.804
8812	1534	Sisma X SLV	60.3	0	0	0	2.9E2	0.804	8813	1534	Sisma Y SLV	0	66.9	0	0	2.9E2	0.804
8814	1534	Sisma X SLO	22.8	0	0	0	2.9E2	0.804	8815	1534	Sisma Y SLO	0	27.4	0	0	2.9E2	0.804
8816	1534	Sisma X SLD	23.5	0	0	0	2.9E2	0.804	8817	1534	Sisma Y SLD	0	26.4	0	0	2.9E2	0.804
8818	1535	Sisma X SLV	63.1	0	0	0	3.0E2	0.804	8819	1535	Sisma Y SLV	0	70.1	0	0	3.0E2	0.804
8820	1535	Sisma X SLO	23.9	0	0	0	3.0E2	0.804	8821	1535	Sisma Y SLO	0	28.7	0	0	3.0E2	0.804
8822	1535	Sisma X SLD	24.7	0	0	0	3.0E2	0.804	8823	1535	Sisma Y SLD	0	27.7	0	0	3.0E2	0.804
8824	1536	Sisma X SLV	19.4	0	0	0	9.3E1	0.806	8825	1536	Sisma Y SLV	0	21.6	0	0	9.3E1	0.806
8826	1536	Sisma X SLO	7.4	0	0	0	9.3E1	0.806	8827	1536	Sisma Y SLO	0	8.8	0	0	9.3E1	0.806
8828	1536	Sisma X SLD	7.6	0	0	0	9.3E1	0.806	8829	1536	Sisma Y SLD	0	8.5	0	0	9.3E1	0.806
8830	1537	Sisma X SLV	22.7	0	0	0	1.1E2	0.81	8831	1537	Sisma Y SLV	0	25.2	0	0	1.1E2	0.81
8832	1537	Sisma X SLO	8.6	0	0	0	1.1E2	0.81	8833	1537	Sisma Y SLO	0	10.3	0	0	1.1E2	0.81
8834	1537	Sisma X SLD	8.8	0	0	0	1.1E2	0.81	8835	1537	Sisma Y SLD	0	9.9	0	0	1.1E2	0.81
8836	1538	Sisma X SLV	56.7	0	0	0	2.7E2	0.811	8837	1538	Sisma Y SLV	0	63	0	0	2.7E2	0.811
8838	1538	Sisma X SLO	21.5	0	0	0	2.7E2	0.811	8839	1538	Sisma Y SLO	0	25.8	0	0	2.7E2	0.811
8840	1538	Sisma X SLD	22.2	0	0	0	2.7E2	0.811	8841	1538	Sisma Y SLD	0	24.9	0	0	2.7E2	0.811
8842	1539	Sisma X SLV	83.4	0	0	0	4.0E2	0.812	8843	1539	Sisma Y SLV	0	92.6	0	0	4.0E2	0.812
8844	1539	Sisma X SLO	31.6	0	0	0	4.0E2	0.812	8845	1539	Sisma Y SLO	0	37.9	0	0	4.0E2	0.812
8846	1539	Sisma X SLD	32.6	0	0	0	4.0E2	0.812	8847	1539	Sisma Y SLD	0	36.6	0	0	4.0E2	0.812
8848	1540	Sisma X SLV	64.1	0	0	0	3.0E2	0.812	8849	1540	Sisma Y SLV	0	71.2	0	0	3.0E2	0.812
8850	1540	Sisma X SLO	24.3	0	0	0	3.0E2	0.812	8851	1540	Sisma Y SLO	0	29.2	0	0	3.0E2	0.812
8852	1540	Sisma X SLD	25.1	0	0	0	3.0E2	0.812	8853	1540	Sisma Y SLD	0	28.1	0	0	3.0E2	0.812
8854	1541	Sisma X SLV	64.1	0	0	0	3.0E2	0.812	8855	1541	Sisma Y SLV	0	71.2	0	0	3.0E2	0.812
8856	1541	Sisma X SLO	24.3	0	0	0	3.0E2	0.812	8857	1541	Sisma Y SLO	0	29.2	0	0	3.0E2	0.812
8858	1541	Sisma X SLD	25.1	0	0	0	3.0E2	0.812	8859	1541	Sisma Y SLD	0	28.1	0	0	3.0E2	0.812
8860	1542	Sisma X SLV	63.4	0	0	0	3.0E2	0.812	8861	1542	Sisma Y SLV	0	70.4	0	0	3.0E2	0.812
8862	1542	Sisma X SLO	24	0	0	0	3.0E2	0.812	8863	1542	Sisma Y SLO	0	28.8	0	0	3.0E2	0.812
8864	1542	Sisma X SLD	24.8	0	0	0	3.0E2	0.812	8865	1542	Sisma Y SLD	0	27.8	0	0	3.0E2	0.812
8866	1543	Sisma X SLV	62.8	0	0	0	3.0E2	0.812	8867	1543	Sisma Y SLV	0	69.7	0	0	3.0E2	0.812
8868	1543	Sisma X SLO	23.8	0	0	0	3.0E2	0.812	8869	1543	Sisma Y SLO	0	28.6	0	0	3.0E2	0.812
8870	1543	Sisma X SLD	24.5	0	0	0	3.0E2	0.812	8871	1543	Sisma Y SLD	0	27.5	0	0	3.0E2	0.812
8872	1544	Sisma X SLV	63.5	0	0	0	3.0E2	0.812	8873	1544	Sisma Y SLV	0	70.5	0	0	3.0E2	0.812
8874	1544	Sisma X SLO	24	0	0	0	3.0E2	0.812	8875	1544	Sisma Y SLO	0	28.9	0	0	3.0E2	0.812
8876	1544	Sisma X SLD	24.8	0	0	0	3.0E2	0.812	8877	1544	Sisma Y SLD	0	27.9	0	0	3.0E2	0.812
8878	1545	Sisma X SLV	63.6	0	0	0	3.0E2	0.812	8879	1545	Sisma Y SLV	0	70.6	0	0	3.0E2	0.812
8880	1545	Sisma X SLO	24.1	0	0	0	3.0E2	0.812	8881	1545	Sisma Y SLO	0	28.9	0	0	3.0E2	0.812
8882	1545	Sisma X SLD	24.8	0	0	0	3.0E2	0.812	8883	1545	Sisma Y SLD	0	27.9	0	0	3.0E2	0.812
8884	1546	Sisma X SLV	60.6	0	0	0	2.9E2	0.812	8885	1546	Sisma Y SLV	0	67.3	0	0	2.9E2	0.812
8886	1546	Sisma X SLO	22.9	0	0	0	2.9E2	0.812	8887	1546	Sisma Y SLO	0	27.6	0	0	2.9E2	0.812
8888	1546	Sisma X SLD	23.7	0	0	0	2.9E2	0.812	8889	1546	Sisma Y SLD	0	26.6	0	0	2.9E2	0.812
8890	1547	Sisma X SLV	61.7	0	0	0	2.9E2	0.813	8891	1547	Sisma Y SLV	0	68.5	0	0	2.9E2	0.813
8892	1547	Sisma X SLO	23.4	0	0	0	2.9E2	0.813	8893	1547	Sisma Y SLO	0	28.1	0	0	2.9E2	0.813
8894	1547	Sisma X SLD	24.1	0	0	0	2.9E2	0.813	8895	1547	Sisma Y SLD	0	27.1	0	0	2.9E2	0.813
8896	1548	Sisma X SLV	61.7	0	0	0	2.9E2	0.813	8897	1548	Sisma Y SLV	0	68.5	0	0	2.9E2	0.813
8898	1548	Sisma X SLO	23.4	0	0	0	2.9E2	0.813	8899	1548	Sisma Y SLO	0	28.1	0	0	2.9E2	0.813
8900	1548	Sisma X SLD	24.1	0	0	0	2.9E2	0.813	8901	1548	Sisma Y SLD	0	27.1	0	0	2.9E2	0.813
8902	1549	Sisma X SLV	56.2	0	0	0	2.6E2	0.819	8903	1549	Sisma Y SLV	0	62.4	0	0	2.6E2	0.819
8904	1549	Sisma X SLO	21.3	0	0	0	2.6E2	0.819	8905	1549	Sisma Y SLO	0	25.6	0	0	2.6E2	0.819
8906	1549	Sisma X SLD	22	0	0	0	2.6E2	0.819	8907	1549	Sisma Y SLD	0	24.7	0	0	2.6E2	0.819
8908	1550	Sisma X SLV	22.6	0	0	0	1.1E2	0.82	8909	1550	Sisma Y SLV	0	25.1	0	0	1.1E2	0.82
8910	1550	Sisma X SLO	8.6	0	0	0	1.1E2	0.82	8911	1550	Sisma Y SLO	0	10.3	0	0	1.1E2	0.82
8912	1550	Sisma X SLD	8.8	0	0	0	1.1E2	0.82	8913	1550	Sisma Y SLD	0	9.9	0	0	1.1E2	0.82
8914	1551	Sisma X SLV	59.2	0	0	0	2.8E2	0.82	8915	1551	Sisma Y SLV	0	65.7	0	0	2.8E2	0.82

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
8916	1551	Sisma X SLO	22.4	0	0	0	2.8E2	0.82
8918	1551	Sisma X SLD	23.1	0	0	0	2.8E2	0.82
8920	1552	Sisma X SLV	56	0	0	0	2.6E2	0.825
8922	1552	Sisma X SLO	21.2	0	0	0	2.6E2	0.825
8924	1552	Sisma X SLD	21.9	0	0	0	2.6E2	0.825
8926	1553	Sisma X SLV	55.6	0	0	0	2.6E2	0.825
8928	1553	Sisma X SLO	21.1	0	0	0	2.6E2	0.825
8930	1553	Sisma X SLD	21.7	0	0	0	2.6E2	0.825
8932	1554	Sisma X SLV	59.7	0	0	0	2.8E2	0.825
8934	1554	Sisma X SLO	22.6	0	0	0	2.8E2	0.825
8936	1554	Sisma X SLD	23.3	0	0	0	2.8E2	0.825
8938	1555	Sisma X SLV	58.3	0	0	0	2.7E2	0.827
8940	1555	Sisma X SLO	22.1	0	0	0	2.7E2	0.827
8942	1555	Sisma X SLD	22.8	0	0	0	2.7E2	0.827
8944	1556	Sisma X SLV	19.2	0	0	0	8.9E1	0.828
8946	1556	Sisma X SLO	7.3	0	0	0	8.9E1	0.828
8948	1556	Sisma X SLD	7.5	0	0	0	8.9E1	0.828
8950	1557	Sisma X SLV	110.1	0	0	0	5.1E2	0.828
8952	1557	Sisma X SLO	41.7	0	0	0	5.1E2	0.828
8954	1557	Sisma X SLD	43	0	0	0	5.1E2	0.828
8956	1558	Sisma X SLV	110.1	0	0	0	5.1E2	0.828
8958	1558	Sisma X SLO	41.7	0	0	0	5.1E2	0.828
8960	1558	Sisma X SLD	43	0	0	0	5.1E2	0.828
8962	1559	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
8964	1559	Sisma X SLO	35	0	0	0	4.3E2	0.828
8966	1559	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
8968	1560	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
8970	1560	Sisma X SLO	35	0	0	0	4.3E2	0.828
8972	1560	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
8974	1561	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
8976	1561	Sisma X SLO	35	0	0	0	4.3E2	0.828
8978	1561	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
8980	1562	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
8982	1562	Sisma X SLO	35	0	0	0	4.3E2	0.828
8984	1562	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
8986	1563	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
8988	1563	Sisma X SLO	35	0	0	0	4.3E2	0.828
8990	1563	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
8992	1564	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
8994	1564	Sisma X SLO	35	0	0	0	4.3E2	0.828
8996	1564	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
8998	1565	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
9000	1565	Sisma X SLO	35	0	0	0	4.3E2	0.828
9002	1565	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
9004	1566	Sisma X SLV	92.5	0	0	0	4.3E2	0.828
9006	1566	Sisma X SLO	35	0	0	0	4.3E2	0.828
9008	1566	Sisma X SLD	36.1	0	0	0	4.3E2	0.828
9010	1567	Sisma X SLV	118.3	0	0	0	5.5E2	0.828
9012	1567	Sisma X SLO	44.8	0	0	0	5.5E2	0.828
9014	1567	Sisma X SLD	46.2	0	0	0	5.5E2	0.828
9016	1568	Sisma X SLV	118	0	0	0	5.5E2	0.828
9018	1568	Sisma X SLO	44.7	0	0	0	5.5E2	0.828
9020	1568	Sisma X SLD	46.1	0	0	0	5.5E2	0.828
9022	1569	Sisma X SLV	41	0	0	0	1.9E2	0.828
9024	1569	Sisma X SLO	15.5	0	0	0	1.9E2	0.828
9026	1569	Sisma X SLD	16	0	0	0	1.9E2	0.828
9028	1570	Sisma X SLV	41.3	0	0	0	1.9E2	0.828
9030	1570	Sisma X SLO	15.6	0	0	0	1.9E2	0.828
9032	1570	Sisma X SLD	16.1	0	0	0	1.9E2	0.828
9034	1571	Sisma X SLV	41	0	0	0	1.9E2	0.828
9036	1571	Sisma X SLO	15.5	0	0	0	1.9E2	0.828
9038	1571	Sisma X SLD	16	0	0	0	1.9E2	0.828
9040	1572	Sisma X SLV	41.3	0	0	0	1.9E2	0.828
9042	1572	Sisma X SLO	15.6	0	0	0	1.9E2	0.828
9044	1572	Sisma X SLD	16.1	0	0	0	1.9E2	0.828
9046	1573	Sisma X SLV	41	0	0	0	1.9E2	0.828
9048	1573	Sisma X SLO	15.5	0	0	0	1.9E2	0.828
9050	1573	Sisma X SLD	16	0	0	0	1.9E2	0.828
9052	1574	Sisma X SLV	68.2	0	0	0	3.2E2	0.828
9054	1574	Sisma X SLO	25.8	0	0	0	3.2E2	0.828
9056	1574	Sisma X SLD	26.6	0	0	0	3.2E2	0.828
9058	1575	Sisma X SLV	74	0	0	0	344	0.828
9060	1575	Sisma X SLO	28	0	0	0	344	0.828
9062	1575	Sisma X SLD	28.9	0	0	0	344	0.828
9064	1576	Sisma X SLV	74	0	0	0	344	0.828
9066	1576	Sisma X SLO	28	0	0	0	344	0.828
9068	1576	Sisma X SLD	28.9	0	0	0	344	0.828
9070	1577	Sisma X SLV	74	0	0	0	344	0.828
9072	1577	Sisma X SLO	28	0	0	0	344	0.828
9074	1577	Sisma X SLD	28.9	0	0	0	344	0.828
9076	1578	Sisma X SLV	74	0	0	0	344	0.828
9078	1578	Sisma X SLO	28	0	0	0	344	0.828
9080	1578	Sisma X SLD	28.9	0	0	0	344	0.828
9082	1579	Sisma X SLV	100.6	0	0	0	4.7E2	0.828
9084	1579	Sisma X SLO	38.1	0	0	0	4.7E2	0.828
9086	1579	Sisma X SLD	39.3	0	0	0	4.7E2	0.828
9088	1580	Sisma X SLV	64.4	0	0	0	3.0E2	0.828
9090	1580	Sisma X SLO	24.4	0	0	0	3.0E2	0.828
9092	1580	Sisma X SLD	25.2	0	0	0	3.0E2	0.828
9094	1581	Sisma X SLV	81	0	0	0	3.8E2	0.829
9096	1581	Sisma X SLO	30.6	0	0	0	3.8E2	0.829
9098	1581	Sisma X SLD	31.6	0	0	0	3.8E2	0.829
9100	1582	Sisma X SLV	81	0	0	0	3.8E2	0.829
9102	1582	Sisma X SLO	30.6	0	0	0	3.8E2	0.829
9104	1582	Sisma X SLD	31.6	0	0	0	3.8E2	0.829
9106	1583	Sisma X SLV	64.8	0	0	0	3.0E2	0.829
9108	1583	Sisma X SLO	24.5	0	0	0	3.0E2	0.829
9110	1583	Sisma X SLD	25.3	0	0	0	3.0E2	0.829
9112	1584	Sisma X SLV	80.8	0	0	0	3.7E2	0.83
9114	1584	Sisma X SLO	30.6	0	0	0	3.7E2	0.83
9116	1584	Sisma X SLD	31.6	0	0	0	3.7E2	0.83
9118	1585	Sisma X SLV	80.8	0	0	0	3.7E2	0.83

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
8917	1551	Sisma Y SLO	0	26.9	0	0	2.8E2	0.82
8919	1551	Sisma Y SLD	0	25.9	0	0	2.8E2	0.82
8921	1552	Sisma Y SLV	0	62.1	0	0	2.6E2	0.825
8923	1552	Sisma Y SLO	0	25.4	0	0	2.6E2	0.825
8925	1552	Sisma Y SLD	0	24.5	0	0	2.6E2	0.825
8927	1553	Sisma Y SLV	0	61.8	0	0	2.6E2	0.825
8929	1553	Sisma Y SLO	0	25.3	0	0	2.6E2	0.825
8931	1553	Sisma Y SLD	0	24.4	0	0	2.6E2	0.825
8933	1554	Sisma Y SLV	0	66.3	0	0	2.8E2	0.825
8935	1554	Sisma Y SLO	0	27.2	0	0	2.8E2	0.825
8937	1554	Sisma Y SLD	0	26.2	0	0	2.8E2	0.825
8939	1555	Sisma Y SLV	0	64.7	0	0	2.7E2	0.827
8941	1555	Sisma Y SLO	0	26.5	0	0	2.7E2	0.827
8943	1555	Sisma Y SLD	0	25.6	0	0	2.7E2	0.827
8945	1556	Sisma Y SLV	0	21.3	0	0	8.9E1	0.828
8947	1556	Sisma Y SLO	0	8.7	0	0	8.9E1	0.828
8949	1556	Sisma Y SLD	0	8.4	0	0	8.9E1	0.828
8951	1557	Sisma Y SLV	0	122.3	0	0	5.1E2	0.828
8953	1557	Sisma Y SLO	0	50.1	0	0	5.1E2	0.828
8955	1557	Sisma Y SLD	0	48.3	0	0	5.1E2	0.828
8957	1558	Sisma Y SLV	0	122.3	0	0	5.1E2	0.828
8959	1558	Sisma Y SLO	0	50.1	0	0	5.1E2	0.828
8961	1558	Sisma Y SLD	0	48.3	0	0	5.1E2	0.828
8963	1559	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
8965	1559	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
8967	1559	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
8969	1560	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
8971	1560	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
8973	1560	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
8975	1561	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
8977	1561	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
8979	1561	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
8981	1562	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
8983	1562	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
8985	1562	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
8987	1563	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
8989	1563	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
8991	1563	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
8993	1564	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
8995	1564	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
8997	1564	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
8999	1565	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
9001	1565	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
9003	1565	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
9005	1566	Sisma Y SLV	0	102.7	0	0	4.3E2	0.828
9007	1566	Sisma Y SLO	0	42.1	0	0	4.3E2	0.828
9009	1566	Sisma Y SLD	0	40.6	0	0	4.3E2	0.828
9011	1567	Sisma Y SLV	0	131.3	0	0	5.5E2	0.828
9013	1567	Sisma Y SLO	0	53.8	0	0	5.5E2	0.828
9015	1567	Sisma Y SLD	0	51.9	0	0	5.5E2	0.828
9017	1568	Sisma Y SLV	0	131	0	0	5.5E2	0.828
9019	1568	Sisma Y SLO	0	53.7	0	0	5.5E2	0.828
9021	1568	Sisma Y SLD	0	51.8	0	0	5.5E2	0.828
9023	1569	Sisma Y SLV	0	45.5	0	0	1.9E2	0.828
9025	1569	Sisma Y SLO	0	18.6	0	0	1.9E2	0.828
9027	1569	Sisma Y SLD	0	18	0	0	1.9E2	0.828
9029	1570	Sisma Y SLV	0	45.9	0	0	1.9E2	0.828
9031	1570	Sisma Y SLO	0	18.8	0	0	1.9E2	0.828
9033	1570	Sisma Y SLD	0	18.1	0	0	1.9E2	0.828
9035	1571	Sisma Y SLV	0	45.5	0	0	1.9E2	0.828
9037	1571	Sisma Y SLO	0	18.6	0	0	1.9E2	0.828
9039	1571	Sisma Y SLD	0	18	0	0	1.9E2	0.828
9041	1572	Sisma Y SLV	0	45.9	0	0	1.9E2	0.828
9043	1572	Sisma Y SLO	0	18.8	0	0	1.9E2	0.828
9045	1572	Sisma Y SLD	0	18.1	0	0	1.9E2	0.828
9047	1573	Sisma Y SLV	0	45.5	0	0	1.9E2	0.828
9049	1573	Sisma Y SLO	0	18.6	0	0	1.9E2	0.828
9051	1573	Sisma Y SLD	0	18	0	0	1.9E2	0.828
9053	1574	Sisma Y SLV	0	75.7	0	0	3.2E2	0.828
9055	1574	Sisma Y SLO	0	31	0	0	3.2E2	0.828
9057	1574	Sisma Y SLD	0	29.9	0	0	3.2E2	0.828
9059	1575	Sisma Y SLV	0	82.2	0	0	344	0.828
9061	1575	Sisma Y SLO	0	33.7	0	0	344	0.828
9063	1575	Sisma Y SLD	0	32.5	0	0	344	0.828
9065	1576	Sisma Y SLV	0	82.2	0	0	344	0.828
9067	1576	Sisma Y SLO	0	33.7	0	0	344	0.828
9069	1576	Sisma Y SLD	0	32.5	0	0	344	0.828
9071	1577	Sisma Y SLV	0	82.2	0	0	344	0.828
9073	1577	Sisma Y SLO	0	33.7	0	0	344	0.828
9075	1577	Sisma Y SLD	0	32.5	0	0	344	0.828
9077	1578	Sisma Y SLV	0	82.2	0	0	344	0.828
9079	1578	Sisma Y SLO	0	33.7	0	0	344	0.828
9081	1578	Sisma Y SLD	0	32.5	0	0	344	0.828
9083	1579	Sisma Y SLV	0	111.7	0	0	4.7E2	0.828
9085	1579	Sisma Y SLO	0	45.8	0	0	4.7E2	0.828
9087	1579	Sisma Y SLD	0	44.1	0	0	4.7E2	0.828
9089	1580	Sisma Y SLV	0	71.5	0	0	3.0E2	0.828
9091	1580	Sisma Y SLO	0	29.3	0	0	3.0E2	0.828
9093	1580	Sisma Y SLD	0	28.2	0	0	3.0E2	0.828
9095	1581	Sisma Y SLV	0	89.9	0	0	3.8E2	0.829
9097	1581	Sisma Y SLO	0	36.8	0	0	3.8E2	0.829
9099	1581	Sisma Y SLD	0	35.5	0	0	3.8E2	0.829
9101	1582	Sisma Y SLV	0	89.9	0	0	3.8E2	0.829
9103	1582	Sisma Y SLO	0	36.8	0	0	3.8E2	0.829
9105	1582	Sisma Y SLD	0	35.5	0	0	3.8E2	0.829
9107	1583	Sisma Y SLV	0	72	0	0	3.0E2	0.829
9109	1583	Sisma Y SLO	0	29.5	0	0	3.0E2	0.829
9111	1583	Sisma Y SLD	0	28.4	0	0	3.0E2	0.829
9113	1584	Sisma Y SLV	0	89.7	0	0	3.7E2	0.83
9115	1584	Sisma Y SLO	0	36.8	0	0	3.7E2	0.83
9117	1584	Sisma Y SLD	0	35.4	0	0	3.7E2	0.83
9119	1585	Sisma Y SLV	0	89.7	0	0	3.7E2	0.83

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
9120	1585	Sisma X SLO	30.6	0	0	0	3.7E2	0.83	9121	1585	Sisma Y SLO	0	36.8	0	0	3.7E2	0.83
9122	1585	Sisma X SLD	31.6	0	0	0	3.7E2	0.83	9123	1585	Sisma Y SLD	0	35.4	0	0	3.7E2	0.83
9124	1586	Sisma X SLV	64.7	0	0	0	3.0E2	0.83	9125	1586	Sisma Y SLV	0	71.8	0	0	3.0E2	0.83
9126	1586	Sisma X SLO	24.5	0	0	0	3.0E2	0.83	9127	1586	Sisma Y SLO	0	29.4	0	0	3.0E2	0.83
9128	1586	Sisma X SLD	25.3	0	0	0	3.0E2	0.83	9129	1586	Sisma Y SLD	0	28.4	0	0	3.0E2	0.83
9130	1587	Sisma X SLV	55.9	0	0	0	2.6E2	0.83	9131	1587	Sisma Y SLV	0	62	0	0	2.6E2	0.83
9132	1587	Sisma X SLO	21.1	0	0	0	2.6E2	0.83	9133	1587	Sisma Y SLO	0	25.4	0	0	2.6E2	0.83
9134	1587	Sisma X SLD	21.8	0	0	0	2.6E2	0.83	9135	1587	Sisma Y SLD	0	24.5	0	0	2.6E2	0.83
9136	1588	Sisma X SLV	56.6	0	0	0	2.6E2	0.83	9137	1588	Sisma Y SLV	0	62.8	0	0	2.6E2	0.83
9138	1588	Sisma X SLO	21.4	0	0	0	2.6E2	0.83	9139	1588	Sisma Y SLO	0	25.7	0	0	2.6E2	0.83
9140	1588	Sisma X SLD	22.1	0	0	0	2.6E2	0.83	9141	1588	Sisma Y SLD	0	24.8	0	0	2.6E2	0.83
9142	1589	Sisma X SLV	59.7	0	0	0	2.8E2	0.83	9143	1589	Sisma Y SLV	0	66.3	0	0	2.8E2	0.83
9144	1589	Sisma X SLO	22.6	0	0	0	2.8E2	0.83	9145	1589	Sisma Y SLO	0	27.1	0	0	2.8E2	0.83
9146	1589	Sisma X SLD	23.3	0	0	0	2.8E2	0.83	9147	1589	Sisma Y SLD	0	26.2	0	0	2.8E2	0.83
9148	1590	Sisma X SLV	80.6	0	0	0	3.7E2	0.831	9149	1590	Sisma Y SLV	0	89.5	0	0	3.7E2	0.831
9150	1590	Sisma X SLO	30.5	0	0	0	3.7E2	0.831	9151	1590	Sisma Y SLO	0	36.7	0	0	3.7E2	0.831
9152	1590	Sisma X SLD	31.5	0	0	0	3.7E2	0.831	9153	1590	Sisma Y SLD	0	35.3	0	0	3.7E2	0.831
9154	1591	Sisma X SLV	80.6	0	0	0	3.7E2	0.831	9155	1591	Sisma Y SLV	0	89.5	0	0	3.7E2	0.831
9156	1591	Sisma X SLO	30.5	0	0	0	3.7E2	0.831	9157	1591	Sisma Y SLO	0	36.7	0	0	3.7E2	0.831
9158	1591	Sisma X SLD	31.5	0	0	0	3.7E2	0.831	9159	1591	Sisma Y SLD	0	35.3	0	0	3.7E2	0.831
9160	1592	Sisma X SLV	64.5	0	0	0	3.0E2	0.831	9161	1592	Sisma Y SLV	0	71.6	0	0	3.0E2	0.831
9162	1592	Sisma X SLO	24.4	0	0	0	3.0E2	0.831	9163	1592	Sisma Y SLO	0	29.3	0	0	3.0E2	0.831
9164	1592	Sisma X SLD	25.2	0	0	0	3.0E2	0.831	9165	1592	Sisma Y SLD	0	28.3	0	0	3.0E2	0.831
9166	1593	Sisma X SLV	80.2	0	0	0	3.7E2	0.832	9167	1593	Sisma Y SLV	0	89.1	0	0	3.7E2	0.832
9168	1593	Sisma X SLO	30.4	0	0	0	3.7E2	0.832	9169	1593	Sisma Y SLO	0	36.5	0	0	3.7E2	0.832
9170	1593	Sisma X SLD	31.3	0	0	0	3.7E2	0.832	9171	1593	Sisma Y SLD	0	35.2	0	0	3.7E2	0.832
9172	1594	Sisma X SLV	80.2	0	0	0	3.7E2	0.832	9173	1594	Sisma Y SLV	0	89.1	0	0	3.7E2	0.832
9174	1594	Sisma X SLO	30.4	0	0	0	3.7E2	0.832	9175	1594	Sisma Y SLO	0	36.5	0	0	3.7E2	0.832
9176	1594	Sisma X SLD	31.3	0	0	0	3.7E2	0.832	9177	1594	Sisma Y SLD	0	35.2	0	0	3.7E2	0.832
9178	1595	Sisma X SLV	64.2	0	0	0	3.0E2	0.832	9179	1595	Sisma Y SLV	0	71.3	0	0	3.0E2	0.832
9180	1595	Sisma X SLO	24.3	0	0	0	3.0E2	0.832	9181	1595	Sisma Y SLO	0	29.2	0	0	3.0E2	0.832
9182	1595	Sisma X SLD	25.1	0	0	0	3.0E2	0.832	9183	1595	Sisma Y SLD	0	28.2	0	0	3.0E2	0.832
9184	1596	Sisma X SLV	57.8	0	0	0	2.7E2	0.832	9185	1596	Sisma Y SLV	0	64.1	0	0	2.7E2	0.832
9186	1596	Sisma X SLO	21.9	0	0	0	2.7E2	0.832	9187	1596	Sisma Y SLO	0	26.3	0	0	2.7E2	0.832
9188	1596	Sisma X SLD	22.6	0	0	0	2.7E2	0.832	9189	1596	Sisma Y SLD	0	25.3	0	0	2.7E2	0.832
9190	1597	Sisma X SLV	56.1	0	0	0	2.6E2	0.834	9191	1597	Sisma Y SLV	0	62.3	0	0	2.6E2	0.834
9192	1597	Sisma X SLO	21.2	0	0	0	2.6E2	0.834	9193	1597	Sisma Y SLO	0	25.5	0	0	2.6E2	0.834
9194	1597	Sisma X SLD	21.9	0	0	0	2.6E2	0.834	9195	1597	Sisma Y SLD	0	24.6	0	0	2.6E2	0.834
9196	1598	Sisma X SLV	84.2	0	0	0	3.9E2	0.834	9197	1598	Sisma Y SLV	0	93.5	0	0	3.9E2	0.834
9198	1598	Sisma X SLO	31.9	0	0	0	3.9E2	0.834	9199	1598	Sisma Y SLO	0	38.3	0	0	3.9E2	0.834
9200	1598	Sisma X SLD	32.9	0	0	0	3.9E2	0.834	9201	1598	Sisma Y SLD	0	36.9	0	0	3.9E2	0.834
9202	1599	Sisma X SLV	57.6	0	0	0	2.7E2	0.834	9203	1599	Sisma Y SLV	0	64	0	0	2.7E2	0.834
9204	1599	Sisma X SLO	21.8	0	0	0	2.7E2	0.834	9205	1599	Sisma Y SLO	0	26.2	0	0	2.7E2	0.834
9206	1599	Sisma X SLD	22.5	0	0	0	2.7E2	0.834	9207	1599	Sisma Y SLD	0	25.3	0	0	2.7E2	0.834
9208	1600	Sisma X SLV	18.4	0	0	0	8.5E1	0.835	9209	1600	Sisma Y SLV	0	20.4	0	0	8.5E1	0.835
9210	1600	Sisma X SLO	6.9	0	0	0	8.5E1	0.835	9211	1600	Sisma Y SLO	0	8.3	0	0	8.5E1	0.835
9212	1600	Sisma X SLD	7.2	0	0	0	8.5E1	0.835	9213	1600	Sisma Y SLD	0	8	0	0	8.5E1	0.835
9214	1601	Sisma X SLV	79.3	0	0	0	3.7E2	0.835	9215	1601	Sisma Y SLV	0	88	0	0	3.7E2	0.835
9216	1601	Sisma X SLO	30	0	0	0	3.7E2	0.835	9217	1601	Sisma Y SLO	0	36.1	0	0	3.7E2	0.835
9218	1601	Sisma X SLD	31	0	0	0	3.7E2	0.835	9219	1601	Sisma Y SLD	0	34.8	0	0	3.7E2	0.835
9220	1602	Sisma X SLV	79.3	0	0	0	3.7E2	0.835	9221	1602	Sisma Y SLV	0	88	0	0	3.7E2	0.835
9222	1602	Sisma X SLO	30	0	0	0	3.7E2	0.835	9223	1602	Sisma Y SLO	0	36.1	0	0	3.7E2	0.835
9224	1602	Sisma X SLD	31	0	0	0	3.7E2	0.835	9225	1602	Sisma Y SLD	0	34.8	0	0	3.7E2	0.835
9226	1603	Sisma X SLV	63.3	0	0	0	2.9E2	0.835	9227	1603	Sisma Y SLV	0	70.3	0	0	2.9E2	0.835
9228	1603	Sisma X SLO	24	0	0	0	2.9E2	0.835	9229	1603	Sisma Y SLO	0	28.8	0	0	2.9E2	0.835
9230	1603	Sisma X SLD	24.7	0	0	0	2.9E2	0.835	9231	1603	Sisma Y SLD	0	27.8	0	0	2.9E2	0.835
9232	1604	Sisma X SLV	57.4	0	0	0	2.6E2	0.837	9233	1604	Sisma Y SLV	0	63.8	0	0	2.6E2	0.837
9234	1604	Sisma X SLO	21.7	0	0	0	2.6E2	0.837	9235	1604	Sisma Y SLO	0	26.1	0	0	2.6E2	0.837
9236	1604	Sisma X SLD	22.4	0	0	0	2.6E2	0.837	9237	1604	Sisma Y SLD	0	25.2	0	0	2.6E2	0.837
9238	1605	Sisma X SLV	56.7	0	0	0	2.6E2	0.838	9239	1605	Sisma Y SLV	0	63	0	0	2.6E2	0.838
9240	1605	Sisma X SLO	21.5	0	0	0	2.6E2	0.838	9241	1605	Sisma Y SLO	0	25.8	0	0	2.6E2	0.838
9242	1605	Sisma X SLD	22.2	0	0	0	2.6E2	0.838	9243	1605	Sisma Y SLD	0	24.9	0	0	2.6E2	0.838
9244	1606	Sisma X SLV	47.9	0	0	0	2.2E2	0.839	9245	1606	Sisma Y SLV	0	53.2	0	0	2.2E2	0.839
9246	1606	Sisma X SLO	18.1	0	0	0	2.2E2	0.839	9247	1606	Sisma Y SLO	0	21.8	0	0	2.2E2	0.839
9248	1606	Sisma X SLD	18.7	0	0	0	2.2E2	0.839	9249	1606	Sisma Y SLD	0	21	0	0	2.2E2	0.839
9250	1607	Sisma X SLV	27.3	0	0	0	1.2E2	0.841	9251	1607	Sisma Y SLV	0	30.3	0	0	1.2E2	0.841
9252	1607	Sisma X SLO	10.3	0	0	0	1.2E2	0.841	9253	1607	Sisma Y SLO	0	12.4	0	0	1.2E2	0.841
9254	1607	Sisma X SLD	10.7	0	0	0	1.2E2	0.841	9255	1607	Sisma Y SLD	0	12	0	0	1.2E2	0.841
9256	1608	Sisma X SLV	57.2	0	0	0	2.6E2	0.841	9257	1608	Sisma Y SLV	0	63.5	0	0	2.6E2	0.841
9258	1608	Sisma X SLO	21.6	0	0	0	2.6E2	0.841	9259	1608	Sisma Y SLO	0	26	0	0	2.6E2	0.841
9260	1608	Sisma X SLD	22.3	0	0	0	2.6E2	0.841	9261	1608	Sisma Y SLD	0	25.1	0	0	2.6E2	0.841
9262	1609	Sisma X SLV	131.5	0	0	0	6.0E2	0.841	9263	1609	Sisma Y SLV	0	145.9	0	0	6.0E2	0.841
9264	1609	Sisma X SLO	49.7	0	0	0	6.0E2	0.841	9265	1609	Sisma Y SLO	0	59.8	0	0	6.0E2	0.841
9266	1609	Sisma X SLD	51.3	0	0	0	6.0E2	0.841	9267	1609	Sisma Y SLD	0	57.6	0	0	6.0E2	0.841
9268	1610	Sisma X SLV	114.2	0	0	0	5.2E2	0.841	9269	1610	Sisma Y SLV	0	126.8	0	0	5.2E2	0.841
9270	1610	Sisma X SLO	43.2	0	0	0	5.2E2	0.841	9271	1610	Sisma Y SLO	0	51.9	0	0	5.2E2	0.841
9272	1610	Sisma X SLD	44.6	0	0	0	5.2E2	0.841	9273	1610	Sisma Y SLD	0	50.1	0	0	5.2E2	0.841
9274	1611	Sisma X SLV	77.1	0	0	0	3.5E2	0.841	9275	1611	Sisma Y SLV	0	85.5	0	0	3.5E2	0.841
9276	1611	Sisma X SLO	29.2	0	0	0	3.5E2	0.841	9277	1611	Sisma Y SLO	0	35	0	0	3.5E2	0.841
9278	1611	Sisma X SLD	30.1	0	0	0	3.5E2	0.841	9279	1611	Sisma Y SLD	0	33.8	0	0	3.5E2	0.841
9280	1612	Sisma X SLV	73.5	0	0	0	3.4E2	0.841	9281	1612	Sisma Y SLV	0	81.6	0	0	3.4E2	0.841
9282	1612	Sisma X SLO	27.8	0	0	0	3.4E2	0.841	9283	1612	Sisma Y SLO	0	33.4	0	0	3.4E2	0.841
9284	1612	Sisma X SLD	28.7	0	0	0	3.4E2	0.841	9285	1612	Sisma Y SLD	0	32.2	0	0	3.4E2	0.841
9286	1613	Sisma X SLV	129.3	0	0	0	5.9E2	0.841	9287	1613	Sisma Y SLV	0	143.6	0	0	5.9E2	0.841
9288	1613	Sisma X SLO	48.9	0	0	0	5.9E2	0.841	9289	1613	Sisma Y SLO	0	58.8	0	0	5.9E2	0.841
9290	1613	Sisma X SLD	50.5	0	0	0	5.9E2	0.841	9291	1613	Sisma Y SLD	0	56.7	0	0	5.9E2	0.841
9292	1614	Sisma X SLV	114.2	0	0	0	5.2E2	0.841	9293	1614	Sisma Y SLV	0	126.8	0	0	5.2E2	0.841
9294	1614	Sisma X SLO	43.2	0	0	0	5.2E2	0.841	9295	1614	Sisma Y SLO	0	51.9	0	0	5.2E2	0.841
9296	1614	Sisma X SLD	44.6	0	0	0	5.2E2	0.841	9297	1614	Sisma Y SLD	0	50.1	0	0	5.2E2	0.841
9298	1615	Sisma X SLV	77.1	0	0	0	3.5E2	0.841	9299	1615	Sisma Y SLV	0	85.5	0	0	3.5E2	0.841
9300	1615	Sisma X SLO	29.2	0	0	0	3.5E2	0.841	9301	1615	Sisma Y SLO	0	35	0	0	3.5E2	0.841
9302	1615	Sisma X SLD	30.1	0	0	0	3.5E2	0.841	9303	1615	Sisma Y SLD	0	33.8	0	0	3.5E2	0.841
9304	1616	Sisma X SLV	73.5	0	0	0	3.4E2	0.841	9305	1616	Sisma Y SLV	0	81.6	0	0	3.4E2	0.841
9306	1616	Sisma X SLO	27.8	0	0	0	3.4E2	0.841	9307	1616	Sisma Y SLO	0	33.4	0	0	3.4E2	0.841
9308	1616	Sisma X SLD	28.7	0	0	0	3.4E2	0.841	9309	1616	Sisma Y SLD	0	32.2	0	0	3.4E2	0.841
9310	1617	Sisma X SLV	129.4	0	0	0	5.9E2	0.841	9311	1617	Sisma Y SLV	0	143.7	0	0	5.9E2	0.841
9312	1617	Sisma X SLO	49	0	0	0	5.9E2	0.841	9313	1617	Sisma Y SLO	0	58.8	0	0	5.9E2	0.841
9314	1617	Sisma X SLD	50.5	0	0	0	5.9E2	0.841	9315	1617	Sisma Y SLD	0	56.7	0	0	5.9E2	0.841
9316	1618	Sisma X SLV	64.6	0	0	0	295.3	0.841	9317	1618	Sisma Y SLV	0	71.7	0	0	295.3	0.841

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
9318	1618	Sisma X SLO	24.4	0	0	0	295.3	0.841
9320	1618	Sisma X SLD	25.2	0	0	0	295.3	0.841
9322	1619	Sisma X SLV	71.1	0	0	0	3.3E2	0.841
9324	1619	Sisma X SLO	26.9	0	0	0	3.3E2	0.841
9326	1619	Sisma X SLD	27.8	0	0	0	3.3E2	0.841
9328	1620	Sisma X SLV	76.3	0	0	0	3.5E2	0.841
9330	1620	Sisma X SLO	28.9	0	0	0	3.5E2	0.841
9332	1620	Sisma X SLD	29.8	0	0	0	3.5E2	0.841
9334	1621	Sisma X SLV	57.6	0	0	0	2.6E2	0.841
9336	1621	Sisma X SLO	21.8	0	0	0	2.6E2	0.841
9338	1621	Sisma X SLD	22.5	0	0	0	2.6E2	0.841
9340	1622	Sisma X SLV	57.2	0	0	0	2.6E2	0.841
9342	1622	Sisma X SLO	21.6	0	0	0	2.6E2	0.841
9344	1622	Sisma X SLD	22.3	0	0	0	2.6E2	0.841
9346	1623	Sisma X SLV	66.8	0	0	0	3.0E2	0.843
9348	1623	Sisma X SLO	25.3	0	0	0	3.0E2	0.843
9350	1623	Sisma X SLD	26.1	0	0	0	3.0E2	0.843
9352	1624	Sisma X SLV	82.1	0	0	0	3.7E2	0.845
9354	1624	Sisma X SLO	31.1	0	0	0	3.7E2	0.845
9356	1624	Sisma X SLD	32.1	0	0	0	3.7E2	0.845
9358	1625	Sisma X SLV	30.2	0	0	0	1.4E2	0.845
9360	1625	Sisma X SLO	11.4	0	0	0	1.4E2	0.845
9362	1625	Sisma X SLD	11.8	0	0	0	1.4E2	0.845
9364	1626	Sisma X SLV	60.3	0	0	0	2.7E2	0.845
9366	1626	Sisma X SLO	22.8	0	0	0	2.7E2	0.845
9368	1626	Sisma X SLD	23.6	0	0	0	2.7E2	0.845
9370	1627	Sisma X SLV	60.3	0	0	0	2.7E2	0.845
9372	1627	Sisma X SLO	22.8	0	0	0	2.7E2	0.845
9374	1627	Sisma X SLD	23.6	0	0	0	2.7E2	0.845
9376	1628	Sisma X SLV	60.3	0	0	0	2.7E2	0.845
9378	1628	Sisma X SLO	22.8	0	0	0	2.7E2	0.845
9380	1628	Sisma X SLD	23.6	0	0	0	2.7E2	0.845
9382	1629	Sisma X SLV	58.8	0	0	0	2.7E2	0.845
9384	1629	Sisma X SLO	22.2	0	0	0	2.7E2	0.845
9386	1629	Sisma X SLD	22.9	0	0	0	2.7E2	0.845
9388	1630	Sisma X SLV	57.9	0	0	0	2.6E2	0.845
9390	1630	Sisma X SLO	21.9	0	0	0	2.6E2	0.845
9392	1630	Sisma X SLD	22.6	0	0	0	2.6E2	0.845
9394	1631	Sisma X SLV	14.5	0	0	0	6.6E1	0.848
9396	1631	Sisma X SLO	5.5	0	0	0	6.6E1	0.848
9398	1631	Sisma X SLD	5.7	0	0	0	6.6E1	0.848
9400	1632	Sisma X SLV	68.6	0	0	0	3.1E2	0.849
9402	1632	Sisma X SLO	26	0	0	0	3.1E2	0.849
9404	1632	Sisma X SLD	26.8	0	0	0	3.1E2	0.849
9406	1633	Sisma X SLV	57.9	0	0	0	2.6E2	0.85
9408	1633	Sisma X SLO	21.9	0	0	0	2.6E2	0.85
9410	1633	Sisma X SLD	22.6	0	0	0	2.6E2	0.85
9412	1634	Sisma X SLV	84.9	0	0	0	3.8E2	0.85
9414	1634	Sisma X SLO	32.1	0	0	0	3.8E2	0.85
9416	1634	Sisma X SLD	33.2	0	0	0	3.8E2	0.85
9418	1635	Sisma X SLV	117	0	0	0	5.3E2	0.851
9420	1635	Sisma X SLO	44.3	0	0	0	5.3E2	0.851
9422	1635	Sisma X SLD	45.7	0	0	0	5.3E2	0.851
9424	1636	Sisma X SLV	69.4	0	0	0	3.1E2	0.851
9426	1636	Sisma X SLO	26.2	0	0	0	3.1E2	0.851
9428	1636	Sisma X SLD	27.1	0	0	0	3.1E2	0.851
9430	1637	Sisma X SLV	12.7	0	0	0	57.33	0.852
9432	1637	Sisma X SLO	4.8	0	0	0	57.33	0.852
9434	1637	Sisma X SLD	5	0	0	0	57.33	0.852
9436	1638	Sisma X SLV	47.7	0	0	0	2.2E2	0.852
9438	1638	Sisma X SLO	18.1	0	0	0	2.2E2	0.852
9440	1638	Sisma X SLD	18.6	0	0	0	2.2E2	0.852
9442	1639	Sisma X SLV	115.7	0	0	0	5.2E2	0.852
9444	1639	Sisma X SLO	43.8	0	0	0	5.2E2	0.852
9446	1639	Sisma X SLD	45.2	0	0	0	5.2E2	0.852
9448	1640	Sisma X SLV	115.7	0	0	0	5.2E2	0.852
9450	1640	Sisma X SLO	43.8	0	0	0	5.2E2	0.852
9452	1640	Sisma X SLD	45.2	0	0	0	5.2E2	0.852
9454	1641	Sisma X SLV	34.1	0	0	0	1.5E2	0.853
9456	1641	Sisma X SLO	12.9	0	0	0	1.5E2	0.853
9458	1641	Sisma X SLD	13.3	0	0	0	1.5E2	0.853
9460	1642	Sisma X SLV	34.6	0	0	0	1.6E2	0.854
9462	1642	Sisma X SLO	13.1	0	0	0	1.6E2	0.854
9464	1642	Sisma X SLD	13.5	0	0	0	1.6E2	0.854
9466	1643	Sisma X SLV	86.6	0	0	0	3.9E2	0.855
9468	1643	Sisma X SLO	32.8	0	0	0	3.9E2	0.855
9470	1643	Sisma X SLD	33.8	0	0	0	3.9E2	0.855
9472	1644	Sisma X SLV	57.9	0	0	0	2.6E2	0.856
9474	1644	Sisma X SLO	21.9	0	0	0	2.6E2	0.856
9476	1644	Sisma X SLD	22.6	0	0	0	2.6E2	0.856
9478	1645	Sisma X SLV	86	0	0	0	3.9E2	0.857
9480	1645	Sisma X SLO	32.5	0	0	0	3.9E2	0.857
9482	1645	Sisma X SLD	33.6	0	0	0	3.9E2	0.857
9484	1646	Sisma X SLV	86	0	0	0	3.9E2	0.857
9486	1646	Sisma X SLO	32.5	0	0	0	3.9E2	0.857
9488	1646	Sisma X SLD	33.6	0	0	0	3.9E2	0.857
9490	1647	Sisma X SLV	95.7	0	0	0	4.3E2	0.857
9492	1647	Sisma X SLO	36.2	0	0	0	4.3E2	0.857
9494	1647	Sisma X SLD	37.4	0	0	0	4.3E2	0.857
9496	1648	Sisma X SLV	98.6	0	0	0	4.4E2	0.858
9498	1648	Sisma X SLO	37.3	0	0	0	4.4E2	0.858
9500	1648	Sisma X SLD	38.5	0	0	0	4.4E2	0.858
9502	1649	Sisma X SLV	15.2	0	0	0	6.8E1	0.858
9504	1649	Sisma X SLO	5.8	0	0	0	6.8E1	0.858
9506	1649	Sisma X SLD	5.9	0	0	0	6.8E1	0.858
9508	1650	Sisma X SLV	70.6	0	0	0	3.2E2	0.859
9510	1650	Sisma X SLO	26.7	0	0	0	3.2E2	0.859
9512	1650	Sisma X SLD	27.6	0	0	0	3.2E2	0.859
9514	1651	Sisma X SLV	34.5	0	0	0	1.5E2	0.859
9516	1651	Sisma X SLO	13.1	0	0	0	1.5E2	0.859
9518	1651	Sisma X SLD	13.5	0	0	0	1.5E2	0.859
9520	1652	Sisma X SLV	82.3	0	0	0	3.7E2	0.86

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
9319	1618	Sisma Y SLO	0	29.4	0	0	295.3	0.841
9321	1618	Sisma Y SLD	0	28.3	0	0	295.3	0.841
9323	1619	Sisma Y SLV	0	79	0	0	3.3E2	0.841
9325	1619	Sisma Y SLO	0	32.4	0	0	3.3E2	0.841
9327	1619	Sisma Y SLD	0	31.2	0	0	3.3E2	0.841
9329	1620	Sisma Y SLV	0	84.7	0	0	3.5E2	0.841
9331	1620	Sisma Y SLO	0	34.7	0	0	3.5E2	0.841
9333	1620	Sisma Y SLD	0	33.5	0	0	3.5E2	0.841
9335	1621	Sisma Y SLV	0	63.9	0	0	2.6E2	0.841
9337	1621	Sisma Y SLO	0	26.2	0	0	2.6E2	0.841
9339	1621	Sisma Y SLD	0	25.2	0	0	2.6E2	0.841
9341	1622	Sisma Y SLV	0	63.5	0	0	2.6E2	0.841
9343	1622	Sisma Y SLO	0	26	0	0	2.6E2	0.841
9345	1622	Sisma Y SLD	0	25.1	0	0	2.6E2	0.841
9347	1623	Sisma Y SLV	0	74.1	0	0	3.0E2	0.843
9349	1623	Sisma Y SLO	0	30.4	0	0	3.0E2	0.843
9351	1623	Sisma Y SLD	0	29.3	0	0	3.0E2	0.843
9353	1624	Sisma Y SLV	0	91.2	0	0	3.7E2	0.845
9355	1624	Sisma Y SLO	0	37.3	0	0	3.7E2	0.845
9357	1624	Sisma Y SLD	0	36	0	0	3.7E2	0.845
9359	1625	Sisma Y SLV	0	33.5	0	0	1.4E2	0.845
9361	1625	Sisma Y SLO	0	13.7	0	0	1.4E2	0.845
9363	1625	Sisma Y SLD	0	13.2	0	0	1.4E2	0.845
9365	1626	Sisma Y SLV	0	67	0	0	2.7E2	0.845
9367	1626	Sisma Y SLO	0	27.4	0	0	2.7E2	0.845
9369	1626	Sisma Y SLD	0	26.5	0	0	2.7E2	0.845
9371	1627	Sisma Y SLV	0	67	0	0	2.7E2	0.845
9373	1627	Sisma Y SLO	0	27.4	0	0	2.7E2	0.845
9375	1627	Sisma Y SLD	0	26.5	0	0	2.7E2	0.845
9377	1628	Sisma Y SLV	0	67	0	0	2.7E2	0.845
9379	1628	Sisma Y SLO	0	27.4	0	0	2.7E2	0.845
9381	1628	Sisma Y SLD	0	26.5	0	0	2.7E2	0.845
9383	1629	Sisma Y SLV	0	65.2	0	0	2.7E2	0.845
9385	1629	Sisma Y SLO	0	26.7	0	0	2.7E2	0.845
9387	1629	Sisma Y SLD	0	25.8	0	0	2.7E2	0.845
9389	1630	Sisma Y SLV	0	64.2	0	0	2.6E2	0.845
9391	1630	Sisma Y SLO	0	26.3	0	0	2.6E2	0.845
9393	1630	Sisma Y SLD	0	25.4	0	0	2.6E2	0.845
9395	1631	Sisma Y SLV	0	16.1	0	0	6.6E1	0.848
9397	1631	Sisma Y SLO	0	6.6	0	0	6.6E1	0.848
9399	1631	Sisma Y SLD	0	6.4	0	0	6.6E1	0.848
9401	1632	Sisma Y SLV	0	76.2	0	0	3.1E2	0.849
9403	1632	Sisma Y SLO	0	31.2	0	0	3.1E2	0.849
9405	1632	Sisma Y SLD	0	30.1	0	0	3.1E2	0.849
9407	1633	Sisma Y SLV	0	64.3	0	0	2.6E2	0.85
9409	1633	Sisma Y SLO	0	26.3	0	0	2.6E2	0.85
9411	1633	Sisma Y SLD	0	25.4	0	0	2.6E2	0.85
9413	1634	Sisma Y SLV	0	94.3	0	0	3.8E2	0.85
9415	1634	Sisma Y SLO	0	38.6	0	0	3.8E2	0.85
9417	1634	Sisma Y SLD	0	37.2	0	0	3.8E2	0.85
9419	1635	Sisma Y SLV	0	129.9	0	0	5.3E2	0.851
9421	1635	Sisma Y SLO	0	53.2	0	0	5.3E2	0.851
9423	1635	Sisma Y SLD	0	51.3	0	0	5.3E2	0.851
9425	1636	Sisma Y SLV	0	77	0	0	3.1E2	0.851
9427	1636	Sisma Y SLO	0	31.5	0	0	3.1E2	0.851
9429	1636	Sisma Y SLD	0	30.4	0	0	3.1E2	0.851
9431	1637	Sisma Y SLV	0	14.1	0	0	57.33	0.852
9433	1637	Sisma Y SLO	0	5.8	0	0	57.33	0.852
9435	1637	Sisma Y SLD	0	5.6	0	0	57.33	0.852
9437	1638	Sisma Y SLV	0	53	0	0	2.2E2	0.852
9439	1638	Sisma Y SLO	0	21.7	0	0	2.2E2	0.852
9441	1638	Sisma Y SLD	0	20.9	0	0	2.2E2	0.852
9443	1639	Sisma Y SLV	0	128.5	0	0	5.2E2	0.852
9445	1639	Sisma Y SLO	0	52.6	0	0	5.2E2	0.852
9447	1639	Sisma Y SLD	0	50.7	0	0	5.2E2	0.852
9449	1640	Sisma Y SLV	0	128.5	0	0	5.2E2	0.852
9451	1640	Sisma Y SLO	0	52.6	0	0	5.2E2	0.852
9453	1640	Sisma Y SLD	0	50.7	0	0	5.2E2	0.852
9455	1641	Sisma Y SLV	0	37.9	0	0	1.5E2	0.853
9457	1641	Sisma Y SLO	0	15.5	0	0	1.5E2	0.853
9459	1641	Sisma Y SLD	0	15	0	0	1.5E2	0.853
9461	1642	Sisma Y SLV	0	38.4	0	0	1.6E2	0.854
9463	1642	Sisma Y SLO	0	15.8	0	0	1.6E2	0.854
9465	1642	Sisma Y SLD	0	15.2	0	0	1.6E2	0.854
9467	1643	Sisma Y SLV	0	96.2	0	0	3.9E2	0.855
9469	1643	Sisma Y SLO	0	39.4	0	0	3.9E2	0.855
9471	1643	Sisma Y SLD	0	38	0	0	3.9E2	0.855
9473	1644	Sisma Y SLV	0	64.3	0	0	2.6E2	0.856
9475	1644	Sisma Y SLO	0	26.3	0	0	2.6E2	0.856
9477	1644	Sisma Y SLD	0	25.4	0	0	2.6E2	0.856
9479	1645	Sisma Y SLV	0	95.5	0	0	3.9E2	0.857
9481	1645	Sisma Y SLO	0	39.1	0	0	3.9E2	0.857
9483	1645	Sisma Y SLD	0	37.7	0	0	3.9E2	0.857
9485	1646	Sisma Y SLV	0	95.5	0	0	3.9E2	0.857
9487	1646	Sisma Y SLO	0	39.1	0	0	3.9E2	0.857
9489	1646	Sisma Y SLD	0	37.7	0	0	3.9E2	0.857
9491	1647	Sisma Y SLV	0	106.2	0	0	4.3E2	0.857
9493	1647	Sisma Y SLO	0	43.5	0	0	4.3E2	0.857
9495	1647	Sisma Y SLD	0	41.9	0	0	4.3E2	0.857
9497	1648	Sisma Y SLV	0	109.5	0	0	4.4E2	0.858
9499	1648	Sisma Y SLO	0	44.8	0	0	4.4E2	0.858
9501	1648	Sisma Y SLD	0	43.2	0	0	4.4E2	0.858
9503	1649	Sisma Y SLV	0	16.9	0	0	6.8E1	0.858
9505	1649	Sisma Y SLO	0	6.9	0	0	6.8E1	0.858
9507	1649	Sisma Y SLD	0	6.7	0	0	6.8E1	0.858
9509	1650	Sisma Y SLV	0	78.3	0	0	3.2E2	0.859
9511	1650	Sisma Y SLO	0	32.1	0	0	3.2E2	0.859
9513	1650	Sisma Y SLD	0	30.9	0	0	3.2E2	0.859
9515	1651	Sisma Y SLV	0	38.4	0	0	1.5E2	0.859
9517	1651	Sisma Y SLO	0	15.7	0	0	1.5E2	0.859
9519	1651	Sisma Y SLD	0	15.1	0	0	1.5E2	0.859
9521	1652	Sisma Y SLV	0	91.4	0	0	3.7E2	0.86

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
9522	1652	Sisma X SLO	31.2	0	0	0	3.7E2	0.86	9523	1652	Sisma Y SLO	0	37.4	0	0	3.7E2	0.86
9524	1652	Sisma X SLD	32.1	0	0	0	3.7E2	0.86	9525	1652	Sisma Y SLD	0	36.1	0	0	3.7E2	0.86
9526	1653	Sisma X SLV	33.6	0	0	0	1.5E2	0.861	9527	1653	Sisma Y SLV	0	37.3	0	0	1.5E2	0.861
9528	1653	Sisma X SLO	12.7	0	0	0	1.5E2	0.861	9529	1653	Sisma Y SLO	0	15.3	0	0	1.5E2	0.861
9530	1653	Sisma X SLD	13.1	0	0	0	1.5E2	0.861	9531	1653	Sisma Y SLD	0	14.7	0	0	1.5E2	0.861
9532	1654	Sisma X SLV	72	0	0	0	3.2E2	0.861	9533	1654	Sisma Y SLV	0	80	0	0	3.2E2	0.861
9534	1654	Sisma X SLO	27.3	0	0	0	3.2E2	0.861	9535	1654	Sisma Y SLO	0	32.8	0	0	3.2E2	0.861
9536	1654	Sisma X SLD	28.1	0	0	0	3.2E2	0.861	9537	1654	Sisma Y SLD	0	31.6	0	0	3.2E2	0.861
9538	1655	Sisma X SLV	35.7	0	0	0	1.6E2	0.861	9539	1655	Sisma Y SLV	0	39.6	0	0	1.6E2	0.861
9540	1655	Sisma X SLO	13.5	0	0	0	1.6E2	0.861	9541	1655	Sisma Y SLO	0	16.2	0	0	1.6E2	0.861
9542	1655	Sisma X SLD	13.9	0	0	0	1.6E2	0.861	9543	1655	Sisma Y SLD	0	15.6	0	0	1.6E2	0.861
9544	1656	Sisma X SLV	14.8	0	0	0	6.6E1	0.862	9545	1656	Sisma Y SLV	0	16.4	0	0	6.6E1	0.862
9546	1656	Sisma X SLO	5.6	0	0	0	6.6E1	0.862	9547	1656	Sisma Y SLO	0	6.7	0	0	6.6E1	0.862
9548	1656	Sisma X SLD	5.8	0	0	0	6.6E1	0.862	9549	1656	Sisma Y SLD	0	6.5	0	0	6.6E1	0.862
9550	1657	Sisma X SLV	74.7	0	0	0	3.3E2	0.863	9551	1657	Sisma Y SLV	0	83	0	0	3.3E2	0.863
9552	1657	Sisma X SLO	28.3	0	0	0	3.3E2	0.863	9553	1657	Sisma Y SLO	0	34	0	0	3.3E2	0.863
9554	1657	Sisma X SLD	29.2	0	0	0	3.3E2	0.863	9555	1657	Sisma Y SLD	0	32.8	0	0	3.3E2	0.863
9556	1658	Sisma X SLV	85.6	0	0	0	3.8E2	0.863	9557	1658	Sisma Y SLV	0	95	0	0	3.8E2	0.863
9558	1658	Sisma X SLO	32.4	0	0	0	3.8E2	0.863	9559	1658	Sisma Y SLO	0	38.9	0	0	3.8E2	0.863
9560	1658	Sisma X SLD	33.4	0	0	0	3.8E2	0.863	9561	1658	Sisma Y SLD	0	37.5	0	0	3.8E2	0.863
9562	1659	Sisma X SLV	58.3	0	0	0	2.6E2	0.864	9563	1659	Sisma Y SLV	0	64.7	0	0	2.6E2	0.864
9564	1659	Sisma X SLO	22.1	0	0	0	2.6E2	0.864	9565	1659	Sisma Y SLO	0	26.5	0	0	2.6E2	0.864
9566	1659	Sisma X SLD	22.8	0	0	0	2.6E2	0.864	9567	1659	Sisma Y SLD	0	25.6	0	0	2.6E2	0.864
9568	1660	Sisma X SLV	38.3	0	0	0	1.7E2	0.865	9569	1660	Sisma Y SLV	0	42.5	0	0	1.7E2	0.865
9570	1660	Sisma X SLO	14.5	0	0	0	1.7E2	0.865	9571	1660	Sisma Y SLO	0	17.4	0	0	1.7E2	0.865
9572	1660	Sisma X SLD	15	0	0	0	1.7E2	0.865	9573	1660	Sisma Y SLD	0	16.8	0	0	1.7E2	0.865
9574	1661	Sisma X SLV	78.4	0	0	0	3.5E2	0.865	9575	1661	Sisma Y SLV	0	87.1	0	0	3.5E2	0.865
9576	1661	Sisma X SLO	29.7	0	0	0	3.5E2	0.865	9577	1661	Sisma Y SLO	0	35.7	0	0	3.5E2	0.865
9578	1661	Sisma X SLD	30.6	0	0	0	3.5E2	0.865	9579	1661	Sisma Y SLD	0	34.4	0	0	3.5E2	0.865
9580	1662	Sisma X SLV	57.9	0	0	0	2.6E2	0.866	9581	1662	Sisma Y SLV	0	64.3	0	0	2.6E2	0.866
9582	1662	Sisma X SLO	21.9	0	0	0	2.6E2	0.866	9583	1662	Sisma Y SLO	0	26.3	0	0	2.6E2	0.866
9584	1662	Sisma X SLD	22.6	0	0	0	2.6E2	0.866	9585	1662	Sisma Y SLD	0	25.4	0	0	2.6E2	0.866
9586	1663	Sisma X SLV	15.7	0	0	0	7.0E1	0.866	9587	1663	Sisma Y SLV	0	17.4	0	0	7.0E1	0.866
9588	1663	Sisma X SLO	5.9	0	0	0	7.0E1	0.866	9589	1663	Sisma Y SLO	0	7.1	0	0	7.0E1	0.866
9590	1663	Sisma X SLD	6.1	0	0	0	7.0E1	0.866	9591	1663	Sisma Y SLD	0	6.9	0	0	7.0E1	0.866
9592	1664	Sisma X SLV	70.6	0	0	0	3.1E2	0.866	9593	1664	Sisma Y SLV	0	78.4	0	0	3.1E2	0.866
9594	1664	Sisma X SLO	26.7	0	0	0	3.1E2	0.866	9595	1664	Sisma Y SLO	0	32.1	0	0	3.1E2	0.866
9596	1664	Sisma X SLD	27.6	0	0	0	3.1E2	0.866	9597	1664	Sisma Y SLD	0	31	0	0	3.1E2	0.866
9598	1665	Sisma X SLV	14.1	0	0	0	6.2E1	0.868	9599	1665	Sisma Y SLV	0	15.6	0	0	6.2E1	0.868
9600	1665	Sisma X SLO	5.3	0	0	0	6.2E1	0.868	9601	1665	Sisma Y SLO	0	6.4	0	0	6.2E1	0.868
9602	1665	Sisma X SLD	5.5	0	0	0	6.2E1	0.868	9603	1665	Sisma Y SLD	0	6.2	0	0	6.2E1	0.868
9604	1666	Sisma X SLV	81.3	0	0	0	3.6E2	0.87	9605	1666	Sisma Y SLV	0	90.3	0	0	3.6E2	0.87
9606	1666	Sisma X SLO	30.8	0	0	0	3.6E2	0.87	9607	1666	Sisma Y SLO	0	37	0	0	3.6E2	0.87
9608	1666	Sisma X SLD	31.8	0	0	0	3.6E2	0.87	9609	1666	Sisma Y SLD	0	35.6	0	0	3.6E2	0.87
9610	1667	Sisma X SLV	49.7	0	0	0	2.2E2	0.871	9611	1667	Sisma Y SLV	0	55.1	0	0	2.2E2	0.871
9612	1667	Sisma X SLO	18.8	0	0	0	2.2E2	0.871	9613	1667	Sisma Y SLO	0	22.6	0	0	2.2E2	0.871
9614	1667	Sisma X SLD	19.4	0	0	0	2.2E2	0.871	9615	1667	Sisma Y SLD	0	21.8	0	0	2.2E2	0.871
9616	1668	Sisma X SLV	103.7	0	0	0	4.6E2	0.872	9617	1668	Sisma Y SLV	0	115.1	0	0	4.6E2	0.872
9618	1668	Sisma X SLO	39.2	0	0	0	4.6E2	0.872	9619	1668	Sisma Y SLO	0	47.1	0	0	4.6E2	0.872
9620	1668	Sisma X SLD	40.5	0	0	0	4.6E2	0.872	9621	1668	Sisma Y SLD	0	45.5	0	0	4.6E2	0.872
9622	1669	Sisma X SLV	89.2	0	0	0	3.9E2	0.873	9623	1669	Sisma Y SLV	0	99.1	0	0	3.9E2	0.873
9624	1669	Sisma X SLO	33.8	0	0	0	3.9E2	0.873	9625	1669	Sisma Y SLO	0	40.6	0	0	3.9E2	0.873
9626	1669	Sisma X SLD	34.9	0	0	0	3.9E2	0.873	9627	1669	Sisma Y SLD	0	39.1	0	0	3.9E2	0.873
9628	1670	Sisma X SLV	86.4	0	0	0	3.8E2	0.873	9629	1670	Sisma Y SLV	0	96	0	0	3.8E2	0.873
9630	1670	Sisma X SLO	32.7	0	0	0	3.8E2	0.873	9631	1670	Sisma Y SLO	0	39.3	0	0	3.8E2	0.873
9632	1670	Sisma X SLD	33.8	0	0	0	3.8E2	0.873	9633	1670	Sisma Y SLD	0	37.9	0	0	3.8E2	0.873
9634	1671	Sisma X SLV	70.2	0	0	0	3.1E2	0.873	9635	1671	Sisma Y SLV	0	78	0	0	3.1E2	0.873
9636	1671	Sisma X SLO	26.6	0	0	0	3.1E2	0.873	9637	1671	Sisma Y SLO	0	31.9	0	0	3.1E2	0.873
9638	1671	Sisma X SLD	27.4	0	0	0	3.1E2	0.873	9639	1671	Sisma Y SLD	0	30.8	0	0	3.1E2	0.873
9640	1672	Sisma X SLV	73.3	0	0	0	3.2E2	0.875	9641	1672	Sisma Y SLV	0	81.4	0	0	3.2E2	0.875
9642	1672	Sisma X SLO	27.7	0	0	0	3.2E2	0.875	9643	1672	Sisma Y SLO	0	33.3	0	0	3.2E2	0.875
9644	1672	Sisma X SLD	28.6	0	0	0	3.2E2	0.875	9645	1672	Sisma Y SLD	0	32.1	0	0	3.2E2	0.875
9646	1673	Sisma X SLV	13.7	0	0	0	6.0E1	0.875	9647	1673	Sisma Y SLV	0	15.2	0	0	6.0E1	0.875
9648	1673	Sisma X SLO	5.2	0	0	0	6.0E1	0.875	9649	1673	Sisma Y SLO	0	6.2	0	0	6.0E1	0.875
9650	1673	Sisma X SLD	5.4	0	0	0	6.0E1	0.875	9651	1673	Sisma Y SLD	0	6	0	0	6.0E1	0.875
9652	1674	Sisma X SLV	89.9	0	0	0	4.0E2	0.875	9653	1674	Sisma Y SLV	0	99.8	0	0	4.0E2	0.875
9654	1674	Sisma X SLO	34	0	0	0	4.0E2	0.875	9655	1674	Sisma Y SLO	0	40.9	0	0	4.0E2	0.875
9656	1674	Sisma X SLD	35.1	0	0	0	4.0E2	0.875	9657	1674	Sisma Y SLD	0	39.4	0	0	4.0E2	0.875
9658	1675	Sisma X SLV	82.9	0	0	0	3.6E2	0.876	9659	1675	Sisma Y SLV	0	92	0	0	3.6E2	0.876
9660	1675	Sisma X SLO	31.4	0	0	0	3.6E2	0.876	9661	1675	Sisma Y SLO	0	37.7	0	0	3.6E2	0.876
9662	1675	Sisma X SLD	32.4	0	0	0	3.6E2	0.876	9663	1675	Sisma Y SLD	0	36.3	0	0	3.6E2	0.876
9664	1676	Sisma X SLV	92	0	0	0	4.0E2	0.876	9665	1676	Sisma Y SLV	0	102.1	0	0	4.0E2	0.876
9666	1676	Sisma X SLO	34.8	0	0	0	4.0E2	0.876	9667	1676	Sisma Y SLO	0	41.8	0	0	4.0E2	0.876
9668	1676	Sisma X SLD	35.9	0	0	0	4.0E2	0.876	9669	1676	Sisma Y SLD	0	40.3	0	0	4.0E2	0.876
9670	1677	Sisma X SLV	17.7	0	0	0	7.8E1	0.877	9671	1677	Sisma Y SLV	0	19.7	0	0	7.8E1	0.877
9672	1677	Sisma X SLO	6.7	0	0	0	7.8E1	0.877	9673	1677	Sisma Y SLO	0	8.1	0	0	7.8E1	0.877
9674	1677	Sisma X SLD	6.9	0	0	0	7.8E1	0.877	9675	1677	Sisma Y SLD	0	7.8	0	0	7.8E1	0.877
9676	1678	Sisma X SLV	58.6	0	0	0	2.6E2	0.88	9677	1678	Sisma Y SLV	0	65	0	0	2.6E2	0.88
9678	1678	Sisma X SLO	22.2	0	0	0	2.6E2	0.88	9679	1678	Sisma Y SLO	0	26.6	0	0	2.6E2	0.88
9680	1678	Sisma X SLD	22.9	0	0	0	2.6E2	0.88	9681	1678	Sisma Y SLD	0	25.7	0	0	2.6E2	0.88
9682	1679	Sisma X SLV	58.6	0	0	0	2.6E2	0.88	9683	1679	Sisma Y SLV	0	65	0	0	2.6E2	0.88
9684	1679	Sisma X SLO	22.2	0	0	0	2.6E2	0.88	9685	1679	Sisma Y SLO	0	26.6	0	0	2.6E2	0.88
9686	1679	Sisma X SLD	22.9	0	0	0	2.6E2	0.88	9687	1679	Sisma Y SLD	0	25.7	0	0	2.6E2	0.88
9688	1680	Sisma X SLV	58.6	0	0	0	2.6E2	0.88	9689	1680	Sisma Y SLV	0	65	0	0	2.6E2	0.88
9690	1680	Sisma X SLO	22.2	0	0	0	2.6E2	0.88	9691	1680	Sisma Y SLO	0	26.6	0	0	2.6E2	0.88
9692	1680	Sisma X SLD	22.9	0	0	0	2.6E2	0.88	9693	1680	Sisma Y SLD	0	25.7	0	0	2.6E2	0.88
9694	1681	Sisma X SLV	69.7	0	0	0	3.0E2	0.88	9695	1681	Sisma Y SLV	0	77.4	0	0	3.0E2	0.88
9696	1681	Sisma X SLO	26.4	0	0	0	3.0E2	0.88	9697	1681	Sisma Y SLO	0	31.7	0	0	3.0E2	0.88
9698	1681	Sisma X SLD	27.2	0	0	0	3.0E2	0.88	9699	1681	Sisma Y SLD	0	30.6	0	0	3.0E2	0.88
9700	1682	Sisma X SLV	62	0	0	0	2.7E2	0.881	9701	1682	Sisma Y SLV	0	68.8	0	0	2.7E2	0.881
9702	1682	Sisma X SLO	23.5	0	0	0	2.7E2	0.881	9703	1682	Sisma Y SLO	0	28.2	0	0	2.7E2	0.881
9704	1682	Sisma X SLD	24.2	0	0	0	2.7E2	0.881	9705	1682	Sisma Y SLD	0	27.2	0	0	2.7E2	0.881
9706	1683	Sisma X SLV	55.2	0	0	0	2.4E2	0.881	9707	1683	Sisma Y SLV	0	61.3	0	0	2.4E2	0.881
9708	1683	Sisma X SLO	20.9	0	0	0	2.4E2	0.881	9709	1683	Sisma Y SLO	0	25.1	0	0	2.4E2	0.881
9710	1683	Sisma X SLD	21.6	0	0	0	2.4E2	0.881	9711	1683	Sisma Y SLD	0	24.2	0	0	2.4E2	0.881
9712	1684	Sisma X SLV	49.8	0	0	0	2.2E2	0.881	9713	1684	Sisma Y SLV	0	55.3	0	0	2.2E2	0.881
9714	1684	Sisma X SLO	18.8	0	0	0	2.2E2	0.881	9715	1684	Sisma Y SLO	0	22.7	0	0	2.2E2	0.881
9716	1684	Sisma X SLD	19.5	0	0	0	2.2E2	0.881	9717	1684	Sisma Y SLD	0	21.8	0	0	2.2E2	0.881
9718	1685	Sisma X SLV	87.5	0	0	0	3.8E2	0.881	9719	1685	Sisma Y SLV	0	97.1	0	0	3.8E2	0.881

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
9720	1685	Sisma X SLO	33.1	0	0	0	3.8E2	0.881	9721	1685	Sisma Y SLO	0	39.8	0	0	3.8E2	0.881
9722	1685	Sisma X SLD	34.2	0	0	0	3.8E2	0.881	9723	1685	Sisma Y SLD	0	38.4	0	0	3.8E2	0.881
9724	1686	Sisma X SLV	111	0	0	0	4.8E2	0.883	9725	1686	Sisma Y SLV	0	123.2	0	0	4.8E2	0.883
9726	1686	Sisma X SLO	42	0	0	0	4.8E2	0.883	9727	1686	Sisma Y SLO	0	50.5	0	0	4.8E2	0.883
9728	1686	Sisma X SLD	43.3	0	0	0	4.8E2	0.883	9729	1686	Sisma Y SLD	0	48.7	0	0	4.8E2	0.883
9730	1687	Sisma X SLV	58	0	0	0	2.5E2	0.884	9731	1687	Sisma Y SLV	0	64.4	0	0	2.5E2	0.884
9732	1687	Sisma X SLO	22	0	0	0	2.5E2	0.884	9733	1687	Sisma Y SLO	0	26.4	0	0	2.5E2	0.884
9734	1687	Sisma X SLD	22.7	0	0	0	2.5E2	0.884	9735	1687	Sisma Y SLD	0	25.4	0	0	2.5E2	0.884
9736	1688	Sisma X SLV	46	0	0	0	2.0E2	0.884	9737	1688	Sisma Y SLV	0	51.1	0	0	2.0E2	0.884
9738	1688	Sisma X SLO	17.4	0	0	0	2.0E2	0.884	9739	1688	Sisma Y SLO	0	20.9	0	0	2.0E2	0.884
9740	1688	Sisma X SLD	18	0	0	0	2.0E2	0.884	9741	1688	Sisma Y SLD	0	20.2	0	0	2.0E2	0.884
9742	1689	Sisma X SLV	66.1	0	0	0	2.9E2	0.887	9743	1689	Sisma Y SLV	0	73.4	0	0	2.9E2	0.887
9744	1689	Sisma X SLO	25	0	0	0	2.9E2	0.887	9745	1689	Sisma Y SLO	0	30.1	0	0	2.9E2	0.887
9746	1689	Sisma X SLD	25.8	0	0	0	2.9E2	0.887	9747	1689	Sisma Y SLD	0	29	0	0	2.9E2	0.887
9748	1690	Sisma X SLV	17.3	0	0	0	7.5E1	0.887	9749	1690	Sisma Y SLV	0	19.2	0	0	7.5E1	0.887
9750	1690	Sisma X SLO	6.5	0	0	0	7.5E1	0.887	9751	1690	Sisma Y SLO	0	7.8	0	0	7.5E1	0.887
9752	1690	Sisma X SLD	6.7	0	0	0	7.5E1	0.887	9753	1690	Sisma Y SLD	0	7.6	0	0	7.5E1	0.887
9754	1691	Sisma X SLV	88.7	0	0	0	3.8E2	0.89	9755	1691	Sisma Y SLV	0	98.5	0	0	3.8E2	0.89
9756	1691	Sisma X SLO	33.6	0	0	0	3.8E2	0.89	9757	1691	Sisma Y SLO	0	40.3	0	0	3.8E2	0.89
9758	1691	Sisma X SLD	34.6	0	0	0	3.8E2	0.89	9759	1691	Sisma Y SLD	0	38.9	0	0	3.8E2	0.89
9760	1692	Sisma X SLV	115	0	0	0	5.0E2	0.89	9761	1692	Sisma Y SLV	0	127.7	0	0	5.0E2	0.89
9762	1692	Sisma X SLO	43.5	0	0	0	5.0E2	0.89	9763	1692	Sisma Y SLO	0	52.3	0	0	5.0E2	0.89
9764	1692	Sisma X SLD	44.9	0	0	0	5.0E2	0.89	9765	1692	Sisma Y SLD	0	50.4	0	0	5.0E2	0.89
9766	1693	Sisma X SLV	67.2	0	0	0	2.9E2	0.893	9767	1693	Sisma Y SLV	0	74.6	0	0	2.9E2	0.893
9768	1693	Sisma X SLO	25.4	0	0	0	2.9E2	0.893	9769	1693	Sisma Y SLO	0	30.6	0	0	2.9E2	0.893
9770	1693	Sisma X SLD	26.2	0	0	0	2.9E2	0.893	9771	1693	Sisma Y SLD	0	29.5	0	0	2.9E2	0.893
9772	1694	Sisma X SLV	44.2	0	0	0	1.9E2	0.897	9773	1694	Sisma Y SLV	0	49.1	0	0	1.9E2	0.897
9774	1694	Sisma X SLO	16.7	0	0	0	1.9E2	0.897	9775	1694	Sisma Y SLO	0	20.1	0	0	1.9E2	0.897
9776	1694	Sisma X SLD	17.3	0	0	0	1.9E2	0.897	9777	1694	Sisma Y SLD	0	19.4	0	0	1.9E2	0.897
9778	1695	Sisma X SLV	90	0	0	0	3.9E2	0.899	9779	1695	Sisma Y SLV	0	100	0	0	3.9E2	0.899
9780	1695	Sisma X SLO	34.1	0	0	0	3.9E2	0.899	9781	1695	Sisma Y SLO	0	40.9	0	0	3.9E2	0.899
9782	1695	Sisma X SLD	35.2	0	0	0	3.9E2	0.899	9783	1695	Sisma Y SLD	0	39.5	0	0	3.9E2	0.899
9784	1696	Sisma X SLV	117.3	0	0	0	5.0E2	0.9	9785	1696	Sisma Y SLV	0	130.3	0	0	5.0E2	0.9
9786	1696	Sisma X SLO	44.4	0	0	0	5.0E2	0.9	9787	1696	Sisma Y SLO	0	53.4	0	0	5.0E2	0.9
9788	1696	Sisma X SLD	45.8	0	0	0	5.0E2	0.9	9789	1696	Sisma Y SLD	0	51.4	0	0	5.0E2	0.9
9790	1697	Sisma X SLV	44.4	0	0	0	1.9E2	0.902	9791	1697	Sisma Y SLV	0	49.3	0	0	1.9E2	0.902
9792	1697	Sisma X SLO	16.8	0	0	0	1.9E2	0.902	9793	1697	Sisma Y SLO	0	20.2	0	0	1.9E2	0.902
9794	1697	Sisma X SLD	17.4	0	0	0	1.9E2	0.902	9795	1697	Sisma Y SLD	0	19.5	0	0	1.9E2	0.902
9796	1698	Sisma X SLV	60.5	0	0	0	2.6E2	0.902	9797	1698	Sisma Y SLV	0	67.1	0	0	2.6E2	0.902
9798	1698	Sisma X SLO	22.9	0	0	0	2.6E2	0.902	9799	1698	Sisma Y SLO	0	27.5	0	0	2.6E2	0.902
9800	1698	Sisma X SLD	23.6	0	0	0	2.6E2	0.902	9801	1698	Sisma Y SLD	0	26.5	0	0	2.6E2	0.902
9802	1699	Sisma X SLV	41.4	0	0	0	1.8E2	0.908	9803	1699	Sisma Y SLV	0	45.9	0	0	1.8E2	0.908
9804	1699	Sisma X SLO	15.7	0	0	0	1.8E2	0.908	9805	1699	Sisma Y SLO	0	18.8	0	0	1.8E2	0.908
9806	1699	Sisma X SLD	16.2	0	0	0	1.8E2	0.908	9807	1699	Sisma Y SLD	0	18.1	0	0	1.8E2	0.908
9808	1700	Sisma X SLV	90.5	0	0	0	3.8E2	0.91	9809	1700	Sisma Y SLV	0	100.5	0	0	3.8E2	0.91
9810	1700	Sisma X SLO	34.2	0	0	0	3.8E2	0.91	9811	1700	Sisma Y SLO	0	41.1	0	0	3.8E2	0.91
9812	1700	Sisma X SLD	35.3	0	0	0	3.8E2	0.91	9813	1700	Sisma Y SLD	0	39.7	0	0	3.8E2	0.91
9814	1701	Sisma X SLV	27.3	0	0	0	1.2E2	0.911	9815	1701	Sisma Y SLV	0	30.3	0	0	1.2E2	0.911
9816	1701	Sisma X SLO	10.3	0	0	0	1.2E2	0.911	9817	1701	Sisma Y SLO	0	12.4	0	0	1.2E2	0.911
9818	1701	Sisma X SLD	10.6	0	0	0	1.2E2	0.911	9819	1701	Sisma Y SLD	0	12	0	0	1.2E2	0.911
9820	1702	Sisma X SLV	15.9	0	0	0	6.7E1	0.912	9821	1702	Sisma Y SLV	0	17.7	0	0	6.7E1	0.912
9822	1702	Sisma X SLO	6	0	0	0	6.7E1	0.912	9823	1702	Sisma Y SLO	0	7.2	0	0	6.7E1	0.912
9824	1702	Sisma X SLD	6.2	0	0	0	6.7E1	0.912	9825	1702	Sisma Y SLD	0	7	0	0	6.7E1	0.912
9826	1703	Sisma X SLV	117.6	0	0	0	5.0E2	0.913	9827	1703	Sisma Y SLV	0	130.6	0	0	5.0E2	0.913
9828	1703	Sisma X SLO	44.5	0	0	0	5.0E2	0.913	9829	1703	Sisma Y SLO	0	53.5	0	0	5.0E2	0.913
9830	1703	Sisma X SLD	45.9	0	0	0	5.0E2	0.913	9831	1703	Sisma Y SLD	0	51.6	0	0	5.0E2	0.913
9832	1704	Sisma X SLV	17.4	0	0	0	7.4E1	0.913	9833	1704	Sisma Y SLV	0	19.4	0	0	7.4E1	0.913
9834	1704	Sisma X SLO	6.6	0	0	0	7.4E1	0.913	9835	1704	Sisma Y SLO	0	7.9	0	0	7.4E1	0.913
9836	1704	Sisma X SLD	6.8	0	0	0	7.4E1	0.913	9837	1704	Sisma Y SLD	0	7.6	0	0	7.4E1	0.913
9838	1705	Sisma X SLV	35.6	0	0	0	1.5E2	0.914	9839	1705	Sisma Y SLV	0	39.6	0	0	1.5E2	0.914
9840	1705	Sisma X SLO	13.5	0	0	0	1.5E2	0.914	9841	1705	Sisma Y SLO	0	16.2	0	0	1.5E2	0.914
9842	1705	Sisma X SLD	13.9	0	0	0	1.5E2	0.914	9843	1705	Sisma Y SLD	0	15.6	0	0	1.5E2	0.914
9844	1706	Sisma X SLV	63.7	0	0	0	2.7E2	0.915	9845	1706	Sisma Y SLV	0	70.7	0	0	2.7E2	0.915
9846	1706	Sisma X SLO	24.1	0	0	0	2.7E2	0.915	9847	1706	Sisma Y SLO	0	29	0	0	2.7E2	0.915
9848	1706	Sisma X SLD	24.9	0	0	0	2.7E2	0.915	9849	1706	Sisma Y SLD	0	27.9	0	0	2.7E2	0.915
9850	1707	Sisma X SLV	21.5	0	0	0	9.0E1	0.915	9851	1707	Sisma Y SLV	0	23.9	0	0	9.0E1	0.915
9852	1707	Sisma X SLO	8.1	0	0	0	9.0E1	0.915	9853	1707	Sisma Y SLO	0	9.8	0	0	9.0E1	0.915
9854	1707	Sisma X SLD	8.4	0	0	0	9.0E1	0.915	9855	1707	Sisma Y SLD	0	9.4	0	0	9.0E1	0.915
9856	1708	Sisma X SLV	48.2	0	0	0	2.0E2	0.919	9857	1708	Sisma Y SLV	0	53.5	0	0	2.0E2	0.919
9858	1708	Sisma X SLO	18.2	0	0	0	2.0E2	0.919	9859	1708	Sisma Y SLO	0	21.9	0	0	2.0E2	0.919
9860	1708	Sisma X SLD	18.8	0	0	0	2.0E2	0.919	9861	1708	Sisma Y SLD	0	21.1	0	0	2.0E2	0.919
9862	1709	Sisma X SLV	31.6	0	0	0	1.3E2	0.919	9863	1709	Sisma Y SLV	0	35.1	0	0	1.3E2	0.919
9864	1709	Sisma X SLO	12	0	0	0	1.3E2	0.919	9865	1709	Sisma Y SLO	0	14.4	0	0	1.3E2	0.919
9866	1709	Sisma X SLD	12.3	0	0	0	1.3E2	0.919	9867	1709	Sisma Y SLD	0	13.8	0	0	1.3E2	0.919
9868	1710	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9869	1710	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9870	1710	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9871	1710	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9872	1710	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9873	1710	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9874	1711	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9875	1711	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9876	1711	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9877	1711	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9878	1711	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9879	1711	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9880	1712	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9881	1712	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9882	1712	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9883	1712	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9884	1712	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9885	1712	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9886	1713	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9887	1713	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9888	1713	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9889	1713	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9890	1713	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9891	1713	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9892	1714	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9893	1714	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9894	1714	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9895	1714	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9896	1714	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9897	1714	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9898	1715	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9899	1715	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9900	1715	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9901	1715	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9902	1715	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9903	1715	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9904	1716	Sisma X SLV	25.4	0	0	0	1.1E2	0.919	9905	1716	Sisma Y SLV	0	28.1	0	0	1.1E2	0.919
9906	1716	Sisma X SLO	9.6	0	0	0	1.1E2	0.919	9907	1716	Sisma Y SLO	0	11.5	0	0	1.1E2	0.919
9908	1716	Sisma X SLD	9.9	0	0	0	1.1E2	0.919	9909	1716	Sisma Y SLD	0	11.1	0	0	1.1E2	0.919
9910	1717	Sisma X SLV	43	0	0	0	1.8E2	0.919	9911	1717	Sisma Y SLV	0	47.7	0	0	1.8E2	0.919
9912	1717	Sisma X SLO	16.3	0	0	0	1.8E2	0.919	9913	1717	Sisma Y SLO	0	19.5	0	0	1.8E2	0.919
9914	1717	Sisma X SLD	16.8	0	0	0	1.8E2	0.919	9915	1717	Sisma Y SLD	0	18.8	0	0	1.8E2	0.919
9916	1718	Sisma X SLV	59.3	0	0	0	2.5E2	0.919	9917	1718	Sisma Y SLV	0	65.8	0	0	2.5E2	0.919
9918	1718	Sisma X SLO	22.4	0	0	0	2.5E2	0.919	9919	1718	Sisma Y SLO	0	27	0	0	2.5E2	0.919
9920	1718	Sisma X SLD	23.2	0	0	0	2.5E2	0.919	9921	1718	Sisma Y SLD	0	26	0	0	2.5E2	0.919
9922	1719	Sisma X SLV	80.6	0	0	0	3.4E2	0.922	9923	1719	Sisma Y SLV	0	89.5	0	0	3.4E2	0.922

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
9924	1719	Sisma X SLO	30.5	0	0	0	3.4E2	0.922	9925	1719	Sisma Y SLO	0	36.7	0	0	3.4E2	0.922
9926	1719	Sisma X SLD	31.5	0	0	0	3.4E2	0.922	9927	1719	Sisma Y SLD	0	35.4	0	0	3.4E2	0.922
9928	1720	Sisma X SLV	57.7	0	0	0	2.4E2	0.925	9929	1720	Sisma Y SLV	0	64	0	0	2.4E2	0.925
9930	1720	Sisma X SLO	21.8	0	0	0	2.4E2	0.925	9931	1720	Sisma Y SLO	0	26.2	0	0	2.4E2	0.925
9932	1720	Sisma X SLD	22.5	0	0	0	2.4E2	0.925	9933	1720	Sisma Y SLD	0	25.3	0	0	2.4E2	0.925
9934	1721	Sisma X SLV	88.3	0	0	0	3.7E2	0.925	9935	1721	Sisma Y SLV	0	98	0	0	3.7E2	0.925
9936	1721	Sisma X SLO	33.4	0	0	0	3.7E2	0.925	9937	1721	Sisma Y SLO	0	40.2	0	0	3.7E2	0.925
9938	1721	Sisma X SLD	34.5	0	0	0	3.7E2	0.925	9939	1721	Sisma Y SLD	0	38.7	0	0	3.7E2	0.925
9940	1722	Sisma X SLV	22.9	0	0	0	95.34	0.926	9941	1722	Sisma Y SLV	0	25.5	0	0	95.34	0.926
9942	1722	Sisma X SLO	8.7	0	0	0	95.34	0.926	9943	1722	Sisma Y SLO	0	10.4	0	0	95.34	0.926
9944	1722	Sisma X SLD	9	0	0	0	95.34	0.926	9945	1722	Sisma Y SLD	0	10.1	0	0	95.34	0.926
9946	1723	Sisma X SLV	58.7	0	0	0	2.4E2	0.927	9947	1723	Sisma Y SLV	0	65.2	0	0	2.4E2	0.927
9948	1723	Sisma X SLO	22.2	0	0	0	2.4E2	0.927	9949	1723	Sisma Y SLO	0	26.7	0	0	2.4E2	0.927
9950	1723	Sisma X SLD	22.9	0	0	0	2.4E2	0.927	9951	1723	Sisma Y SLD	0	25.7	0	0	2.4E2	0.927
9952	1724	Sisma X SLV	19.6	0	0	0	8.1E1	0.928	9953	1724	Sisma Y SLV	0	21.7	0	0	8.1E1	0.928
9954	1724	Sisma X SLO	7.4	0	0	0	8.1E1	0.928	9955	1724	Sisma Y SLO	0	8.9	0	0	8.1E1	0.928
9956	1724	Sisma X SLD	7.6	0	0	0	8.1E1	0.928	9957	1724	Sisma Y SLD	0	8.6	0	0	8.1E1	0.928
9958	1725	Sisma X SLV	117.9	0	0	0	4.9E2	0.928	9959	1725	Sisma Y SLV	0	130.9	0	0	4.9E2	0.928
9960	1725	Sisma X SLO	44.6	0	0	0	4.9E2	0.928	9961	1725	Sisma Y SLO	0	53.6	0	0	4.9E2	0.928
9962	1725	Sisma X SLD	46	0	0	0	4.9E2	0.928	9963	1725	Sisma Y SLD	0	51.7	0	0	4.9E2	0.928
9964	1726	Sisma X SLV	59.2	0	0	0	2.5E2	0.929	9965	1726	Sisma Y SLV	0	65.7	0	0	2.5E2	0.929
9966	1726	Sisma X SLO	22.4	0	0	0	2.5E2	0.929	9967	1726	Sisma Y SLO	0	26.9	0	0	2.5E2	0.929
9968	1726	Sisma X SLD	23.1	0	0	0	2.5E2	0.929	9969	1726	Sisma Y SLD	0	26	0	0	2.5E2	0.929
9970	1727	Sisma X SLV	59.6	0	0	0	2.5E2	0.93	9971	1727	Sisma Y SLV	0	66.1	0	0	2.5E2	0.93
9972	1727	Sisma X SLO	22.5	0	0	0	2.5E2	0.93	9973	1727	Sisma Y SLO	0	27.1	0	0	2.5E2	0.93
9974	1727	Sisma X SLD	23.3	0	0	0	2.5E2	0.93	9975	1727	Sisma Y SLD	0	26.1	0	0	2.5E2	0.93
9976	1728	Sisma X SLV	28.9	0	0	0	1.2E2	0.93	9977	1728	Sisma Y SLV	0	32.1	0	0	1.2E2	0.93
9978	1728	Sisma X SLO	10.9	0	0	0	1.2E2	0.93	9979	1728	Sisma Y SLO	0	13.1	0	0	1.2E2	0.93
9980	1728	Sisma X SLD	11.3	0	0	0	1.2E2	0.93	9981	1728	Sisma Y SLD	0	12.7	0	0	1.2E2	0.93
9982	1729	Sisma X SLV	60.9	0	0	0	2.5E2	0.931	9983	1729	Sisma Y SLV	0	67.6	0	0	2.5E2	0.931
9984	1729	Sisma X SLO	23.1	0	0	0	2.5E2	0.931	9985	1729	Sisma Y SLO	0	27.7	0	0	2.5E2	0.931
9986	1729	Sisma X SLD	23.8	0	0	0	2.5E2	0.931	9987	1729	Sisma Y SLD	0	26.7	0	0	2.5E2	0.931
9988	1730	Sisma X SLV	16.4	0	0	0	6.8E1	0.932	9989	1730	Sisma Y SLV	0	18.2	0	0	6.8E1	0.932
9990	1730	Sisma X SLO	6.2	0	0	0	6.8E1	0.932	9991	1730	Sisma Y SLO	0	7.4	0	0	6.8E1	0.932
9992	1730	Sisma X SLD	6.4	0	0	0	6.8E1	0.932	9993	1730	Sisma Y SLD	0	7.2	0	0	6.8E1	0.932
9994	1731	Sisma X SLV	89.5	0	0	0	3.7E2	0.933	9995	1731	Sisma Y SLV	0	99.4	0	0	3.7E2	0.933
9996	1731	Sisma X SLO	33.9	0	0	0	3.7E2	0.933	9997	1731	Sisma Y SLO	0	40.7	0	0	3.7E2	0.933
9998	1731	Sisma X SLD	35	0	0	0	3.7E2	0.933	9999	1731	Sisma Y SLD	0	39.3	0	0	3.7E2	0.933
10000	1732	Sisma X SLV	16.9	0	0	0	7.0E1	0.934	10001	1732	Sisma Y SLV	0	18.7	0	0	7.0E1	0.934
10002	1732	Sisma X SLO	6.4	0	0	0	7.0E1	0.934	10003	1732	Sisma Y SLO	0	7.7	0	0	7.0E1	0.934
10004	1732	Sisma X SLD	6.6	0	0	0	7.0E1	0.934	10005	1732	Sisma Y SLD	0	7.4	0	0	7.0E1	0.934
10006	1733	Sisma X SLV	62.2	0	0	0	2.6E2	0.935	10007	1733	Sisma Y SLV	0	69.1	0	0	2.6E2	0.935
10008	1733	Sisma X SLO	23.5	0	0	0	2.6E2	0.935	10009	1733	Sisma Y SLO	0	28.3	0	0	2.6E2	0.935
10010	1733	Sisma X SLD	24.3	0	0	0	2.6E2	0.935	10011	1733	Sisma Y SLD	0	27.3	0	0	2.6E2	0.935
10012	1734	Sisma X SLV	14.5	0	0	0	6.0E1	0.936	10013	1734	Sisma Y SLV	0	16.1	0	0	6.0E1	0.936
10014	1734	Sisma X SLO	5.5	0	0	0	6.0E1	0.936	10015	1734	Sisma Y SLO	0	6.6	0	0	6.0E1	0.936
10016	1734	Sisma X SLD	5.7	0	0	0	6.0E1	0.936	10017	1734	Sisma Y SLD	0	6.4	0	0	6.0E1	0.936
10018	1735	Sisma X SLV	18.2	0	0	0	7.4E1	0.94	10019	1735	Sisma Y SLV	0	20.2	0	0	7.4E1	0.94
10020	1735	Sisma X SLO	6.9	0	0	0	7.4E1	0.94	10021	1735	Sisma Y SLO	0	8.3	0	0	7.4E1	0.94
10022	1735	Sisma X SLD	7.1	0	0	0	7.4E1	0.94	10023	1735	Sisma Y SLD	0	8	0	0	7.4E1	0.94
10024	1736	Sisma X SLV	92	0	0	0	3.8E2	0.942	10025	1736	Sisma Y SLV	0	102.1	0	0	3.8E2	0.942
10026	1736	Sisma X SLO	34.8	0	0	0	3.8E2	0.942	10027	1736	Sisma Y SLO	0	41.8	0	0	3.8E2	0.942
10028	1736	Sisma X SLD	35.9	0	0	0	3.8E2	0.942	10029	1736	Sisma Y SLD	0	40.3	0	0	3.8E2	0.942
10030	1737	Sisma X SLV	14.7	0	0	0	6.0E1	0.942	10031	1737	Sisma Y SLV	0	16.3	0	0	6.0E1	0.942
10032	1737	Sisma X SLO	5.6	0	0	0	6.0E1	0.942	10033	1737	Sisma Y SLO	0	6.7	0	0	6.0E1	0.942
10034	1737	Sisma X SLD	5.7	0	0	0	6.0E1	0.942	10035	1737	Sisma Y SLD	0	6.4	0	0	6.0E1	0.942
10036	1738	Sisma X SLV	78.1	0	0	0	3.2E2	0.943	10037	1738	Sisma Y SLV	0	86.7	0	0	3.2E2	0.943
10038	1738	Sisma X SLO	29.6	0	0	0	3.2E2	0.943	10039	1738	Sisma Y SLO	0	35.5	0	0	3.2E2	0.943
10040	1738	Sisma X SLD	30.5	0	0	0	3.2E2	0.943	10041	1738	Sisma Y SLD	0	34.3	0	0	3.2E2	0.943
10042	1739	Sisma X SLV	13	0	0	0	5.3E1	0.945	10043	1739	Sisma Y SLV	0	14.5	0	0	5.3E1	0.945
10044	1739	Sisma X SLO	4.9	0	0	0	5.3E1	0.945	10045	1739	Sisma Y SLO	0	5.9	0	0	5.3E1	0.945
10046	1739	Sisma X SLD	5.1	0	0	0	5.3E1	0.945	10047	1739	Sisma Y SLD	0	5.7	0	0	5.3E1	0.945
10048	1740	Sisma X SLV	17.5	0	0	0	7.1E1	0.951	10049	1740	Sisma Y SLV	0	19.4	0	0	7.1E1	0.951
10050	1740	Sisma X SLO	6.6	0	0	0	7.1E1	0.951	10051	1740	Sisma Y SLO	0	7.9	0	0	7.1E1	0.951
10052	1740	Sisma X SLD	6.8	0	0	0	7.1E1	0.951	10053	1740	Sisma Y SLD	0	7.7	0	0	7.1E1	0.951
10054	1741	Sisma X SLV	41.2	0	0	0	1.7E2	0.952	10055	1741	Sisma Y SLV	0	45.8	0	0	1.7E2	0.952
10056	1741	Sisma X SLO	15.6	0	0	0	1.7E2	0.952	10057	1741	Sisma Y SLO	0	18.8	0	0	1.7E2	0.952
10058	1741	Sisma X SLD	16.1	0	0	0	1.7E2	0.952	10059	1741	Sisma Y SLD	0	18.1	0	0	1.7E2	0.952
10060	1742	Sisma X SLV	93.5	0	0	0	3.8E2	0.954	10061	1742	Sisma Y SLV	0	103.9	0	0	3.8E2	0.954
10062	1742	Sisma X SLO	35.4	0	0	0	3.8E2	0.954	10063	1742	Sisma Y SLO	0	42.5	0	0	3.8E2	0.954
10064	1742	Sisma X SLD	36.5	0	0	0	3.8E2	0.954	10065	1742	Sisma Y SLD	0	41	0	0	3.8E2	0.954
10066	1743	Sisma X SLV	93.9	0	0	0	3.8E2	0.954	10067	1743	Sisma Y SLV	0	104.3	0	0	3.8E2	0.954
10068	1743	Sisma X SLO	35.5	0	0	0	3.8E2	0.954	10069	1743	Sisma Y SLO	0	42.7	0	0	3.8E2	0.954
10070	1743	Sisma X SLD	36.7	0	0	0	3.8E2	0.954	10071	1743	Sisma Y SLD	0	41.2	0	0	3.8E2	0.954
10072	1744	Sisma X SLV	93.2	0	0	0	3.8E2	0.955	10073	1744	Sisma Y SLV	0	103.5	0	0	3.8E2	0.955
10074	1744	Sisma X SLO	35.3	0	0	0	3.8E2	0.955	10075	1744	Sisma Y SLO	0	42.4	0	0	3.8E2	0.955
10076	1744	Sisma X SLD	36.4	0	0	0	3.8E2	0.955	10077	1744	Sisma Y SLD	0	40.9	0	0	3.8E2	0.955
10078	1745	Sisma X SLV	118.6	0	0	0	4.8E2	0.955	10079	1745	Sisma Y SLV	0	131.7	0	0	4.8E2	0.955
10080	1745	Sisma X SLO	44.9	0	0	0	4.8E2	0.955	10081	1745	Sisma Y SLO	0	54	0	0	4.8E2	0.955
10082	1745	Sisma X SLD	46.3	0	0	0	4.8E2	0.955	10083	1745	Sisma Y SLD	0	52	0	0	4.8E2	0.955
10084	1746	Sisma X SLV	91.7	0	0	0	3.7E2	0.955	10085	1746	Sisma Y SLV	0	101.8	0	0	3.7E2	0.955
10086	1746	Sisma X SLO	34.7	0	0	0	3.7E2	0.955	10087	1746	Sisma Y SLO	0	41.7	0	0	3.7E2	0.955
10088	1746	Sisma X SLD	35.8	0	0	0	3.7E2	0.955	10089	1746	Sisma Y SLD	0	40.2	0	0	3.7E2	0.955
10090	1747	Sisma X SLV	94.3	0	0	0	3.8E2	0.956	10091	1747	Sisma Y SLV	0	104.7	0	0	3.8E2	0.956
10092	1747	Sisma X SLO	35.7	0	0	0	3.8E2	0.956	10093	1747	Sisma Y SLO	0	42.9	0	0	3.8E2	0.956
10094	1747	Sisma X SLD	36.8	0	0	0	3.8E2	0.956	10095	1747	Sisma Y SLD	0	41.4	0	0	3.8E2	0.956
10096	1748	Sisma X SLV	32.9	0	0	0	1.3E2	0.957	10097	1748	Sisma Y SLV	0	36.5	0	0	1.3E2	0.957
10098	1748	Sisma X SLO	12.5	0	0	0	1.3E2	0.957	10099	1748	Sisma Y SLO	0	15	0	0	1.3E2	0.957
10100	1748	Sisma X SLD	12.9	0	0	0	1.3E2	0.957	10101	1748	Sisma Y SLD	0	14.4	0	0	1.3E2	0.957
10102	1749	Sisma X SLV	33.9	0	0	0	1.4E2	0.957	10103	1749	Sisma Y SLV	0	37.6	0	0	1.4E2	0.957
10104	1749	Sisma X SLO	12.8	0	0	0	1.4E2	0.957	10105	1749	Sisma Y SLO	0	15.4	0	0	1.4E2	0.957
10106	1749	Sisma X SLD	13.2	0	0	0	1.4E2	0.957	10107	1749	Sisma Y SLD	0	14.9	0	0	1.4E2	0.957
10108	1750	Sisma X SLV	90.1	0	0	0	3.6E2	0.957	10109	1750	Sisma Y SLV	0	100	0	0	3.6E2	0.957
10110	1750	Sisma X SLO	34.1	0	0	0	3.6E2	0.957	10111	1750	Sisma Y SLO	0	41	0	0	3.6E2	0.957
10112	1750	Sisma X SLD	35.2	0	0	0	3.6E2	0.957	10113	1750	Sisma Y SLD	0	39.5	0	0	3.6E2	0.957
10114	1751	Sisma X SLV	40.9	0	0	0	1.6E2	0.957	10115	1751	Sisma Y SLV	0	45.4	0	0	1.6E2	0.957
10116	1751	Sisma X SLO	15.5	0	0	0	1.6E2	0.957	10117	1751	Sisma Y SLO	0	18.6	0	0	1.6E2	0.957
10118	1751	Sisma X SLD	16	0	0	0	1.6E2	0.957	10119	1751	Sisma Y SLD	0	17.9	0	0	1.6E2	0.957
10120	1752	Sisma X SLV	17.9	0	0	0	7.2E1	0.957	10121	1752	Sisma Y SLV	0	19.9	0	0	7.2E1	0.957

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10122	1752	Sisma X SLO	6.8	0	0	0	7.2E1	0.957	10123	1752	Sisma Y SLO	0	8.1	0	0	7.2E1	0.957
10124	1752	Sisma X SLD	7	0	0	0	7.2E1	0.957	10125	1752	Sisma Y SLD	0	7.9	0	0	7.2E1	0.957
10126	1753	Sisma X SLV	15.6	0	0	0	6.3E1	0.957	10127	1753	Sisma Y SLV	0	17.3	0	0	6.3E1	0.957
10128	1753	Sisma X SLO	5.9	0	0	0	6.3E1	0.957	10129	1753	Sisma Y SLO	0	7.1	0	0	6.3E1	0.957
10130	1753	Sisma X SLD	6.1	0	0	0	6.3E1	0.957	10131	1753	Sisma Y SLD	0	6.8	0	0	6.3E1	0.957
10132	1754	Sisma X SLV	21.4	0	0	0	8.6E1	0.957	10133	1754	Sisma Y SLV	0	23.7	0	0	8.6E1	0.957
10134	1754	Sisma X SLO	8.1	0	0	0	8.6E1	0.957	10135	1754	Sisma Y SLO	0	9.7	0	0	8.6E1	0.957
10136	1754	Sisma X SLD	8.4	0	0	0	8.6E1	0.957	10137	1754	Sisma Y SLD	0	9.4	0	0	8.6E1	0.957
10138	1755	Sisma X SLV	95.1	0	0	0	3.8E2	0.959	10139	1755	Sisma Y SLV	0	105.6	0	0	3.8E2	0.959
10140	1755	Sisma X SLO	36	0	0	0	3.8E2	0.959	10141	1755	Sisma Y SLO	0	43.3	0	0	3.8E2	0.959
10142	1755	Sisma X SLD	37.2	0	0	0	3.8E2	0.959	10143	1755	Sisma Y SLD	0	41.7	0	0	3.8E2	0.959
10144	1756	Sisma X SLV	112.1	0	0	0	4.5E2	0.965	10145	1756	Sisma Y SLV	0	124.4	0	0	4.5E2	0.965
10146	1756	Sisma X SLO	42.4	0	0	0	4.5E2	0.965	10147	1756	Sisma Y SLO	0	51	0	0	4.5E2	0.965
10148	1756	Sisma X SLD	43.8	0	0	0	4.5E2	0.965	10149	1756	Sisma Y SLD	0	49.1	0	0	4.5E2	0.965
10150	1757	Sisma X SLV	35.7	0	0	0	1.4E2	0.966	10151	1757	Sisma Y SLV	0	39.6	0	0	1.4E2	0.966
10152	1757	Sisma X SLO	13.5	0	0	0	1.4E2	0.966	10153	1757	Sisma Y SLO	0	16.2	0	0	1.4E2	0.966
10154	1757	Sisma X SLD	13.9	0	0	0	1.4E2	0.966	10155	1757	Sisma Y SLD	0	15.7	0	0	1.4E2	0.966
10156	1758	Sisma X SLV	110.3	0	0	0	4.4E2	0.971	10157	1758	Sisma Y SLV	0	122.4	0	0	4.4E2	0.971
10158	1758	Sisma X SLO	41.7	0	0	0	4.4E2	0.971	10159	1758	Sisma Y SLO	0	50.2	0	0	4.4E2	0.971
10160	1758	Sisma X SLD	43.1	0	0	0	4.4E2	0.971	10161	1758	Sisma Y SLD	0	48.4	0	0	4.4E2	0.971
10162	1759	Sisma X SLV	51.6	0	0	0	2.0E2	0.972	10163	1759	Sisma Y SLV	0	57.3	0	0	2.0E2	0.972
10164	1759	Sisma X SLO	19.5	0	0	0	2.0E2	0.972	10165	1759	Sisma Y SLO	0	23.5	0	0	2.0E2	0.972
10166	1759	Sisma X SLD	20.1	0	0	0	2.0E2	0.972	10167	1759	Sisma Y SLD	0	22.6	0	0	2.0E2	0.972
10168	1760	Sisma X SLV	85.2	0	0	0	3.4E2	0.972	10169	1760	Sisma Y SLV	0	94.6	0	0	3.4E2	0.972
10170	1760	Sisma X SLO	32.2	0	0	0	3.4E2	0.972	10171	1760	Sisma Y SLO	0	38.7	0	0	3.4E2	0.972
10172	1760	Sisma X SLD	33.3	0	0	0	3.4E2	0.972	10173	1760	Sisma Y SLD	0	37.3	0	0	3.4E2	0.972
10174	1761	Sisma X SLV	49	0	0	0	1.9E2	0.977	10175	1761	Sisma Y SLV	0	54.4	0	0	1.9E2	0.977
10176	1761	Sisma X SLO	18.5	0	0	0	1.9E2	0.977	10177	1761	Sisma Y SLO	0	22.3	0	0	1.9E2	0.977
10178	1761	Sisma X SLD	19.1	0	0	0	1.9E2	0.977	10179	1761	Sisma Y SLD	0	21.5	0	0	1.9E2	0.977
10180	1762	Sisma X SLV	92.3	0	0	0	3.6E2	0.977	10181	1762	Sisma Y SLV	0	102.4	0	0	3.6E2	0.977
10182	1762	Sisma X SLO	34.9	0	0	0	3.6E2	0.977	10183	1762	Sisma Y SLO	0	42	0	0	3.6E2	0.977
10184	1762	Sisma X SLD	36	0	0	0	3.6E2	0.977	10185	1762	Sisma Y SLD	0	40.5	0	0	3.6E2	0.977
10186	1763	Sisma X SLV	111.4	0	0	0	4.4E2	0.979	10187	1763	Sisma Y SLV	0	123.7	0	0	4.4E2	0.979
10188	1763	Sisma X SLO	42.2	0	0	0	4.4E2	0.979	10189	1763	Sisma Y SLO	0	50.7	0	0	4.4E2	0.979
10190	1763	Sisma X SLD	43.5	0	0	0	4.4E2	0.979	10191	1763	Sisma Y SLD	0	48.9	0	0	4.4E2	0.979
10192	1764	Sisma X SLV	87.5	0	0	0	3.4E2	0.979	10193	1764	Sisma Y SLV	0	97.2	0	0	3.4E2	0.979
10194	1764	Sisma X SLO	33.1	0	0	0	3.4E2	0.979	10195	1764	Sisma Y SLO	0	39.8	0	0	3.4E2	0.979
10196	1764	Sisma X SLD	34.2	0	0	0	3.4E2	0.979	10197	1764	Sisma Y SLD	0	38.4	0	0	3.4E2	0.979
10198	1765	Sisma X SLV	103.3	0	0	0	4.1E2	0.979	10199	1765	Sisma Y SLV	0	114.6	0	0	4.1E2	0.979
10200	1765	Sisma X SLO	39.1	0	0	0	4.1E2	0.979	10201	1765	Sisma Y SLO	0	47	0	0	4.1E2	0.979
10202	1765	Sisma X SLD	40.3	0	0	0	4.1E2	0.979	10203	1765	Sisma Y SLD	0	45.3	0	0	4.1E2	0.979
10204	1766	Sisma X SLV	150	0	0	0	5.9E2	0.979	10205	1766	Sisma Y SLV	0	166.5	0	0	5.9E2	0.979
10206	1766	Sisma X SLO	56.7	0	0	0	5.9E2	0.979	10207	1766	Sisma Y SLO	0	68.2	0	0	5.9E2	0.979
10208	1766	Sisma X SLD	58.6	0	0	0	5.9E2	0.979	10209	1766	Sisma Y SLD	0	65.7	0	0	5.9E2	0.979
10210	1767	Sisma X SLV	126.1	0	0	0	5.0E2	0.979	10211	1767	Sisma Y SLV	0	140	0	0	5.0E2	0.979
10212	1767	Sisma X SLO	47.7	0	0	0	5.0E2	0.979	10213	1767	Sisma Y SLO	0	57.4	0	0	5.0E2	0.979
10214	1767	Sisma X SLD	49.3	0	0	0	5.0E2	0.979	10215	1767	Sisma Y SLD	0	55.3	0	0	5.0E2	0.979
10216	1768	Sisma X SLV	96.4	0	0	0	3.8E2	0.98	10217	1768	Sisma Y SLV	0	107.1	0	0	3.8E2	0.98
10218	1768	Sisma X SLO	36.5	0	0	0	3.8E2	0.98	10219	1768	Sisma Y SLO	0	43.9	0	0	3.8E2	0.98
10220	1768	Sisma X SLD	37.7	0	0	0	3.8E2	0.98	10221	1768	Sisma Y SLD	0	42.3	0	0	3.8E2	0.98
10222	1769	Sisma X SLV	96.3	0	0	0	3.8E2	0.98	10223	1769	Sisma Y SLV	0	106.9	0	0	3.8E2	0.98
10224	1769	Sisma X SLO	36.4	0	0	0	3.8E2	0.98	10225	1769	Sisma Y SLO	0	43.8	0	0	3.8E2	0.98
10226	1769	Sisma X SLD	37.6	0	0	0	3.8E2	0.98	10227	1769	Sisma Y SLD	0	42.2	0	0	3.8E2	0.98
10228	1770	Sisma X SLV	96.1	0	0	0	3.8E2	0.981	10229	1770	Sisma Y SLV	0	106.6	0	0	3.8E2	0.981
10230	1770	Sisma X SLO	36.4	0	0	0	3.8E2	0.981	10231	1770	Sisma Y SLO	0	43.7	0	0	3.8E2	0.981
10232	1770	Sisma X SLD	37.5	0	0	0	3.8E2	0.981	10233	1770	Sisma Y SLD	0	42.1	0	0	3.8E2	0.981
10234	1771	Sisma X SLV	95.8	0	0	0	3.8E2	0.981	10235	1771	Sisma Y SLV	0	106.4	0	0	3.8E2	0.981
10236	1771	Sisma X SLO	36.3	0	0	0	3.8E2	0.981	10237	1771	Sisma Y SLO	0	43.6	0	0	3.8E2	0.981
10238	1771	Sisma X SLD	37.4	0	0	0	3.8E2	0.981	10239	1771	Sisma Y SLD	0	42	0	0	3.8E2	0.981
10240	1772	Sisma X SLV	95.6	0	0	0	3.7E2	0.982	10241	1772	Sisma Y SLV	0	106.1	0	0	3.7E2	0.982
10242	1772	Sisma X SLO	36.2	0	0	0	3.7E2	0.982	10243	1772	Sisma Y SLO	0	43.5	0	0	3.7E2	0.982
10244	1772	Sisma X SLD	37.3	0	0	0	3.7E2	0.982	10245	1772	Sisma Y SLD	0	41.9	0	0	3.7E2	0.982
10246	1773	Sisma X SLV	64.2	0	0	0	2.5E2	0.982	10247	1773	Sisma Y SLV	0	71.2	0	0	2.5E2	0.982
10248	1773	Sisma X SLO	24.3	0	0	0	2.5E2	0.982	10249	1773	Sisma Y SLO	0	29.2	0	0	2.5E2	0.982
10250	1773	Sisma X SLD	25.1	0	0	0	2.5E2	0.982	10251	1773	Sisma Y SLD	0	28.1	0	0	2.5E2	0.982
10252	1774	Sisma X SLV	95.4	0	0	0	3.7E2	0.982	10253	1774	Sisma Y SLV	0	105.9	0	0	3.7E2	0.982
10254	1774	Sisma X SLO	36.1	0	0	0	3.7E2	0.982	10255	1774	Sisma Y SLO	0	43.4	0	0	3.7E2	0.982
10256	1774	Sisma X SLD	37.3	0	0	0	3.7E2	0.982	10257	1774	Sisma Y SLD	0	41.8	0	0	3.7E2	0.982
10258	1775	Sisma X SLV	95.2	0	0	0	3.7E2	0.983	10259	1775	Sisma Y SLV	0	105.6	0	0	3.7E2	0.983
10260	1775	Sisma X SLO	36	0	0	0	3.7E2	0.983	10261	1775	Sisma Y SLO	0	43.3	0	0	3.7E2	0.983
10262	1775	Sisma X SLD	37.2	0	0	0	3.7E2	0.983	10263	1775	Sisma Y SLD	0	41.7	0	0	3.7E2	0.983
10264	1776	Sisma X SLV	94.9	0	0	0	3.7E2	0.984	10265	1776	Sisma Y SLV	0	105.4	0	0	3.7E2	0.984
10266	1776	Sisma X SLO	35.9	0	0	0	3.7E2	0.984	10267	1776	Sisma Y SLO	0	43.2	0	0	3.7E2	0.984
10268	1776	Sisma X SLD	37.1	0	0	0	3.7E2	0.984	10269	1776	Sisma Y SLD	0	41.6	0	0	3.7E2	0.984
10270	1777	Sisma X SLV	94.7	0	0	0	3.7E2	0.984	10271	1777	Sisma Y SLV	0	105.1	0	0	3.7E2	0.984
10272	1777	Sisma X SLO	35.8	0	0	0	3.7E2	0.984	10273	1777	Sisma Y SLO	0	43.1	0	0	3.7E2	0.984
10274	1777	Sisma X SLD	37	0	0	0	3.7E2	0.984	10275	1777	Sisma Y SLD	0	41.5	0	0	3.7E2	0.984
10276	1778	Sisma X SLV	94.5	0	0	0	3.7E2	0.985	10277	1778	Sisma Y SLV	0	104.9	0	0	3.7E2	0.985
10278	1778	Sisma X SLO	35.8	0	0	0	3.7E2	0.985	10279	1778	Sisma Y SLO	0	43	0	0	3.7E2	0.985
10280	1778	Sisma X SLD	36.9	0	0	0	3.7E2	0.985	10281	1778	Sisma Y SLD	0	41.4	0	0	3.7E2	0.985
10282	1779	Sisma X SLV	41.1	0	0	0	1.6E2	0.985	10283	1779	Sisma Y SLV	0	45.6	0	0	1.6E2	0.985
10284	1779	Sisma X SLO	15.5	0	0	0	1.6E2	0.985	10285	1779	Sisma Y SLO	0	18.7	0	0	1.6E2	0.985
10286	1779	Sisma X SLD	16	0	0	0	1.6E2	0.985	10287	1779	Sisma Y SLD	0	18	0	0	1.6E2	0.985
10288	1780	Sisma X SLV	44.7	0	0	0	1.7E2	0.985	10289	1780	Sisma Y SLV	0	49.7	0	0	1.7E2	0.985
10290	1780	Sisma X SLO	16.9	0	0	0	1.7E2	0.985	10291	1780	Sisma Y SLO	0	20.3	0	0	1.7E2	0.985
10292	1780	Sisma X SLD	17.5	0	0	0	1.7E2	0.985	10293	1780	Sisma Y SLD	0	19.6	0	0	1.7E2	0.985
10294	1781	Sisma X SLV	89.5	0	0	0	3.5E2	0.985	10295	1781	Sisma Y SLV	0	99.3	0	0	3.5E2	0.985
10296	1781	Sisma X SLO	33.9	0	0	0	3.5E2	0.985	10297	1781	Sisma Y SLO	0	40.7	0	0	3.5E2	0.985
10298	1781	Sisma X SLD	34.9	0	0	0	3.5E2	0.985	10299	1781	Sisma Y SLD	0	39.2	0	0	3.5E2	0.985
10300	1782	Sisma X SLV	89.5	0	0	0	3.5E2	0.985	10301	1782	Sisma Y SLV	0	99.3	0	0	3.5E2	0.985
10302	1782	Sisma X SLO	33.9	0	0	0	3.5E2	0.985	10303	1782	Sisma Y SLO	0	40.7	0	0	3.5E2	0.985
10304	1782	Sisma X SLD	34.9	0	0	0	3.5E2	0.985	10305	1782	Sisma Y SLD	0	39.2	0	0	3.5E2	0.985
10306	1783	Sisma X SLV	89.5	0	0	0	3.5E2	0.985	10307	1783	Sisma Y SLV	0	99.3	0	0	3.5E2	0.985
10308	1783	Sisma X SLO	33.9	0	0	0	3.5E2	0.985	10309	1783	Sisma Y SLO	0	40.7	0	0	3.5E2	0.985
10310	1783	Sisma X SLD	34.9	0	0	0	3.5E2	0.985	10311	1783	Sisma Y SLD	0	39.2	0	0	3.5E2	0.985
10312	1784	Sisma X SLV	89.5	0	0	0	3.5E2	0.985	10313	1784	Sisma Y SLV	0	99.3	0	0	3.5E2	0.985
10314	1784	Sisma X SLO	33.9	0	0	0	3.5E2	0.985	10315	1784	Sisma Y SLO	0	40.7	0	0	3.5E2	0.985
10316	1784	Sisma X SLD	34.9	0	0	0	3.5E2	0.985	10317	1784	Sisma Y SLD	0	39.2	0	0	3.5E2	0.985
10318	1785	Sisma X SLV	102.3	0	0	0	4.0E2	0.985	10319	1785	Sisma Y SLV	0	113.5	0	0	4.0E2	0.985
10320	1785	Sisma X SLO	38.7	0	0	0	4.0E2	0.985	10321	1785	Sisma Y SLO	0	46.5	0	0	4.0E2	0.985
10322	1785	Sisma X SLD	39.9	0	0	0	4.0E2	0.985	10323	1785	Sisma Y SLD	0	44.8	0	0	4.0E2	0.985
10324	1786	Sisma X SLV	82.1	0	0	0	3.2E2	0.985	10325	1786	Sisma Y SLV	0	91.2	0	0	3.2E2	0.985

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10326	1786	Sisma X SLO	31.1	0	0	0	3.2E2	0.985	10327	1786	Sisma Y SLO	0	37.3	0	0	3.2E2	0.985
10328	1786	Sisma X SLD	32.1	0	0	0	3.2E2	0.985	10329	1786	Sisma Y SLD	0	36	0	0	3.2E2	0.985
10330	1787	Sisma X SLV	82.1	0	0	0	3.2E2	0.985	10331	1787	Sisma Y SLV	0	91.2	0	0	3.2E2	0.985
10332	1787	Sisma X SLO	31.1	0	0	0	3.2E2	0.985	10333	1787	Sisma Y SLO	0	37.3	0	0	3.2E2	0.985
10334	1787	Sisma X SLD	32.1	0	0	0	3.2E2	0.985	10335	1787	Sisma Y SLD	0	36	0	0	3.2E2	0.985
10336	1788	Sisma X SLV	82.1	0	0	0	3.2E2	0.985	10337	1788	Sisma Y SLV	0	91.2	0	0	3.2E2	0.985
10338	1788	Sisma X SLO	31.1	0	0	0	3.2E2	0.985	10339	1788	Sisma Y SLO	0	37.3	0	0	3.2E2	0.985
10340	1788	Sisma X SLD	32.1	0	0	0	3.2E2	0.985	10341	1788	Sisma Y SLD	0	36	0	0	3.2E2	0.985
10342	1789	Sisma X SLV	96.8	0	0	0	3.8E2	0.985	10343	1789	Sisma Y SLV	0	107.5	0	0	3.8E2	0.985
10344	1789	Sisma X SLO	36.7	0	0	0	3.8E2	0.985	10345	1789	Sisma Y SLO	0	44	0	0	3.8E2	0.985
10346	1789	Sisma X SLD	37.8	0	0	0	3.8E2	0.985	10347	1789	Sisma Y SLD	0	42.5	0	0	3.8E2	0.985
10348	1790	Sisma X SLV	72.2	0	0	0	2.8E2	0.985	10349	1790	Sisma Y SLV	0	80.1	0	0	2.8E2	0.985
10350	1790	Sisma X SLO	27.3	0	0	0	2.8E2	0.985	10351	1790	Sisma Y SLO	0	32.8	0	0	2.8E2	0.985
10352	1790	Sisma X SLD	28.2	0	0	0	2.8E2	0.985	10353	1790	Sisma Y SLD	0	31.6	0	0	2.8E2	0.985
10354	1791	Sisma X SLV	72.2	0	0	0	2.8E2	0.985	10355	1791	Sisma Y SLV	0	80.1	0	0	2.8E2	0.985
10356	1791	Sisma X SLO	27.3	0	0	0	2.8E2	0.985	10357	1791	Sisma Y SLO	0	32.8	0	0	2.8E2	0.985
10358	1791	Sisma X SLD	28.2	0	0	0	2.8E2	0.985	10359	1791	Sisma Y SLD	0	31.6	0	0	2.8E2	0.985
10360	1792	Sisma X SLV	72.2	0	0	0	2.8E2	0.985	10361	1792	Sisma Y SLV	0	80.1	0	0	2.8E2	0.985
10362	1792	Sisma X SLO	27.3	0	0	0	2.8E2	0.985	10363	1792	Sisma Y SLO	0	32.8	0	0	2.8E2	0.985
10364	1792	Sisma X SLD	28.2	0	0	0	2.8E2	0.985	10365	1792	Sisma Y SLD	0	31.6	0	0	2.8E2	0.985
10366	1793	Sisma X SLV	72.2	0	0	0	2.8E2	0.985	10367	1793	Sisma Y SLV	0	80.1	0	0	2.8E2	0.985
10368	1793	Sisma X SLO	27.3	0	0	0	2.8E2	0.985	10369	1793	Sisma Y SLO	0	32.8	0	0	2.8E2	0.985
10370	1793	Sisma X SLD	28.2	0	0	0	2.8E2	0.985	10371	1793	Sisma Y SLD	0	31.6	0	0	2.8E2	0.985
10372	1794	Sisma X SLV	36.1	0	0	0	1.4E2	0.985	10373	1794	Sisma Y SLV	0	40.1	0	0	1.4E2	0.985
10374	1794	Sisma X SLO	13.7	0	0	0	1.4E2	0.985	10375	1794	Sisma Y SLO	0	16.4	0	0	1.4E2	0.985
10376	1794	Sisma X SLD	14.1	0	0	0	1.4E2	0.985	10377	1794	Sisma Y SLD	0	15.8	0	0	1.4E2	0.985
10378	1795	Sisma X SLV	81.1	0	0	0	3.2E2	0.985	10379	1795	Sisma Y SLV	0	90	0	0	3.2E2	0.985
10380	1795	Sisma X SLO	30.7	0	0	0	3.2E2	0.985	10381	1795	Sisma Y SLO	0	36.9	0	0	3.2E2	0.985
10382	1795	Sisma X SLD	31.7	0	0	0	3.2E2	0.985	10383	1795	Sisma Y SLD	0	35.5	0	0	3.2E2	0.985
10384	1796	Sisma X SLV	80	0	0	0	3.1E2	0.985	10385	1796	Sisma Y SLV	0	88.8	0	0	3.1E2	0.985
10386	1796	Sisma X SLO	30.3	0	0	0	3.1E2	0.985	10387	1796	Sisma Y SLO	0	36.4	0	0	3.1E2	0.985
10388	1796	Sisma X SLD	31.2	0	0	0	3.1E2	0.985	10389	1796	Sisma Y SLD	0	35.1	0	0	3.1E2	0.985
10390	1797	Sisma X SLV	80	0	0	0	3.1E2	0.985	10391	1797	Sisma Y SLV	0	88.8	0	0	3.1E2	0.985
10392	1797	Sisma X SLO	30.3	0	0	0	3.1E2	0.985	10393	1797	Sisma Y SLO	0	36.4	0	0	3.1E2	0.985
10394	1797	Sisma X SLD	31.2	0	0	0	3.1E2	0.985	10395	1797	Sisma Y SLD	0	35.1	0	0	3.1E2	0.985
10396	1798	Sisma X SLV	80	0	0	0	3.1E2	0.985	10397	1798	Sisma Y SLV	0	88.8	0	0	3.1E2	0.985
10398	1798	Sisma X SLO	30.3	0	0	0	3.1E2	0.985	10399	1798	Sisma Y SLO	0	36.4	0	0	3.1E2	0.985
10400	1798	Sisma X SLD	31.2	0	0	0	3.1E2	0.985	10401	1798	Sisma Y SLD	0	35.1	0	0	3.1E2	0.985
10402	1799	Sisma X SLV	80	0	0	0	3.1E2	0.985	10403	1799	Sisma Y SLV	0	88.8	0	0	3.1E2	0.985
10404	1799	Sisma X SLO	30.3	0	0	0	3.1E2	0.985	10405	1799	Sisma Y SLO	0	36.4	0	0	3.1E2	0.985
10406	1799	Sisma X SLD	31.2	0	0	0	3.1E2	0.985	10407	1799	Sisma Y SLD	0	35.1	0	0	3.1E2	0.985
10408	1800	Sisma X SLV	80	0	0	0	3.1E2	0.985	10409	1800	Sisma Y SLV	0	88.8	0	0	3.1E2	0.985
10410	1800	Sisma X SLO	30.3	0	0	0	3.1E2	0.985	10411	1800	Sisma Y SLO	0	36.4	0	0	3.1E2	0.985
10412	1800	Sisma X SLD	31.2	0	0	0	3.1E2	0.985	10413	1800	Sisma Y SLD	0	35.1	0	0	3.1E2	0.985
10414	1801	Sisma X SLV	80	0	0	0	3.1E2	0.985	10415	1801	Sisma Y SLV	0	88.8	0	0	3.1E2	0.985
10416	1801	Sisma X SLO	30.3	0	0	0	3.1E2	0.985	10417	1801	Sisma Y SLO	0	36.4	0	0	3.1E2	0.985
10418	1801	Sisma X SLD	31.2	0	0	0	3.1E2	0.985	10419	1801	Sisma Y SLD	0	35.1	0	0	3.1E2	0.985
10420	1802	Sisma X SLV	40	0	0	0	1.6E2	0.985	10421	1802	Sisma Y SLV	0	44.4	0	0	1.6E2	0.985
10422	1802	Sisma X SLO	15.1	0	0	0	1.6E2	0.985	10423	1802	Sisma Y SLO	0	18.2	0	0	1.6E2	0.985
10424	1802	Sisma X SLD	15.6	0	0	0	1.6E2	0.985	10425	1802	Sisma Y SLD	0	17.5	0	0	1.6E2	0.985
10426	1803	Sisma X SLV	28.8	0	0	0	1.1E2	0.985	10427	1803	Sisma Y SLV	0	31.9	0	0	1.1E2	0.985
10428	1803	Sisma X SLO	10.9	0	0	0	1.1E2	0.985	10429	1803	Sisma Y SLO	0	13.1	0	0	1.1E2	0.985
10430	1803	Sisma X SLD	11.2	0	0	0	1.1E2	0.985	10431	1803	Sisma Y SLD	0	12.6	0	0	1.1E2	0.985
10432	1804	Sisma X SLV	65.9	0	0	0	2.6E2	0.985	10433	1804	Sisma Y SLV	0	73.1	0	0	2.6E2	0.985
10434	1804	Sisma X SLO	24.9	0	0	0	2.6E2	0.985	10435	1804	Sisma Y SLO	0	30	0	0	2.6E2	0.985
10436	1804	Sisma X SLD	25.7	0	0	0	2.6E2	0.985	10437	1804	Sisma Y SLD	0	28.9	0	0	2.6E2	0.985
10438	1805	Sisma X SLV	11	0	0	0	4.3E1	0.985	10439	1805	Sisma Y SLV	0	12.3	0	0	4.3E1	0.985
10440	1805	Sisma X SLO	4.2	0	0	0	4.3E1	0.985	10441	1805	Sisma Y SLO	0	5	0	0	4.3E1	0.985
10442	1805	Sisma X SLD	4.3	0	0	0	4.3E1	0.985	10443	1805	Sisma Y SLD	0	4.8	0	0	4.3E1	0.985
10444	1806	Sisma X SLV	30.1	0	0	0	1.2E2	0.985	10445	1806	Sisma Y SLV	0	33.4	0	0	1.2E2	0.985
10446	1806	Sisma X SLO	11.4	0	0	0	1.2E2	0.985	10447	1806	Sisma Y SLO	0	13.7	0	0	1.2E2	0.985
10448	1806	Sisma X SLD	11.8	0	0	0	1.2E2	0.985	10449	1806	Sisma Y SLD	0	13.2	0	0	1.2E2	0.985
10450	1807	Sisma X SLV	53.5	0	0	0	2.1E2	0.985	10451	1807	Sisma Y SLV	0	59.4	0	0	2.1E2	0.985
10452	1807	Sisma X SLO	20.2	0	0	0	2.1E2	0.985	10453	1807	Sisma Y SLO	0	24.3	0	0	2.1E2	0.985
10454	1807	Sisma X SLD	20.9	0	0	0	2.1E2	0.985	10455	1807	Sisma Y SLD	0	23.5	0	0	2.1E2	0.985
10456	1808	Sisma X SLV	28.8	0	0	0	1.1E2	0.985	10457	1808	Sisma Y SLV	0	31.9	0	0	1.1E2	0.985
10458	1808	Sisma X SLO	10.9	0	0	0	1.1E2	0.985	10459	1808	Sisma Y SLO	0	13.1	0	0	1.1E2	0.985
10460	1808	Sisma X SLD	11.2	0	0	0	1.1E2	0.985	10461	1808	Sisma Y SLD	0	12.6	0	0	1.1E2	0.985
10462	1809	Sisma X SLV	66	0	0	0	2.6E2	0.985	10463	1809	Sisma Y SLV	0	73.3	0	0	2.6E2	0.985
10464	1809	Sisma X SLO	25	0	0	0	2.6E2	0.985	10465	1809	Sisma Y SLO	0	30	0	0	2.6E2	0.985
10466	1809	Sisma X SLD	25.8	0	0	0	2.6E2	0.985	10467	1809	Sisma Y SLD	0	28.9	0	0	2.6E2	0.985
10468	1810	Sisma X SLV	74.4	0	0	0	2.9E2	0.985	10469	1810	Sisma Y SLV	0	82.6	0	0	2.9E2	0.985
10470	1810	Sisma X SLO	28.2	0	0	0	2.9E2	0.985	10471	1810	Sisma Y SLO	0	33.8	0	0	2.9E2	0.985
10472	1810	Sisma X SLD	29.1	0	0	0	2.9E2	0.985	10473	1810	Sisma Y SLD	0	32.6	0	0	2.9E2	0.985
10474	1811	Sisma X SLV	74.4	0	0	0	2.9E2	0.985	10475	1811	Sisma Y SLV	0	82.6	0	0	2.9E2	0.985
10476	1811	Sisma X SLO	28.2	0	0	0	2.9E2	0.985	10477	1811	Sisma Y SLO	0	33.9	0	0	2.9E2	0.985
10478	1811	Sisma X SLD	29.1	0	0	0	2.9E2	0.985	10479	1811	Sisma Y SLD	0	32.6	0	0	2.9E2	0.985
10480	1812	Sisma X SLV	74.4	0	0	0	2.9E2	0.985	10481	1812	Sisma Y SLV	0	82.6	0	0	2.9E2	0.985
10482	1812	Sisma X SLO	28.2	0	0	0	2.9E2	0.985	10483	1812	Sisma Y SLO	0	33.9	0	0	2.9E2	0.985
10484	1812	Sisma X SLD	29.1	0	0	0	2.9E2	0.985	10485	1812	Sisma Y SLD	0	32.6	0	0	2.9E2	0.985
10486	1813	Sisma X SLV	74.4	0	0	0	2.9E2	0.985	10487	1813	Sisma Y SLV	0	82.6	0	0	2.9E2	0.985
10488	1813	Sisma X SLO	28.2	0	0	0	2.9E2	0.985	10489	1813	Sisma Y SLO	0	33.9	0	0	2.9E2	0.985
10490	1813	Sisma X SLD	29.1	0	0	0	2.9E2	0.985	10491	1813	Sisma Y SLD	0	32.6	0	0	2.9E2	0.985
10492	1814	Sisma X SLV	129.9	0	0	0	5.1E2	0.986	10493	1814	Sisma Y SLV	0	144.2	0	0	5.1E2	0.986
10494	1814	Sisma X SLO	49.2	0	0	0	5.1E2	0.986	10495	1814	Sisma Y SLO	0	59.1	0	0	5.1E2	0.986
10496	1814	Sisma X SLD	50.7	0	0	0	5.1E2	0.986	10497	1814	Sisma Y SLD	0	56.9	0	0	5.1E2	0.986
10498	1815	Sisma X SLV	146.1	0	0	0	5.7E2	0.986	10499	1815	Sisma Y SLV	0	162.2	0	0	5.7E2	0.986
10500	1815	Sisma X SLO	55.3	0	0	0	5.7E2	0.986	10501	1815	Sisma Y SLO	0	66.4	0	0	5.7E2	0.986
10502	1815	Sisma X SLD	57.1	0	0	0	5.7E2	0.986	10503	1815	Sisma Y SLD	0	64.1	0	0	5.7E2	0.986
10504	1816	Sisma X SLV	73.1	0	0	0	2.9E2	0.986	10505	1816	Sisma Y SLV	0	81.1	0	0	2.9E2	0.986
10506	1816	Sisma X SLO	27.6	0	0	0	2.9E2	0.986	10507	1816	Sisma Y SLO	0	33.2	0	0	2.9E2	0.986
10508	1816	Sisma X SLD	28.5	0	0	0	2.9E2	0.986	10509	1816	Sisma Y SLD	0	32	0	0	2.9E2	0.986
10510	1817	Sisma X SLV	125.7	0	0	0	4.9E2	0.986	10511	1817	Sisma Y SLV	0	139.6	0	0	4.9E2	0.986
10512	1817	Sisma X SLO	47.6	0	0	0	4.9E2	0.986	10513	1817	Sisma Y SLO	0	57.2	0	0	4.9E2	0.986
10514	1817	Sisma X SLD	49.1	0	0	0	4.9E2	0.986	10515	1817	Sisma Y SLD	0	55.1	0	0	4.9E2	0.986
10516	1818	Sisma X SLV	31.8	0	0	0	1.2E2	0.986	10517	1818	Sisma Y SLV	0	35.3	0	0	1.2E2	0.986
10518	1818	Sisma X SLO	12	0	0	0	1.2E2	0.986	10519	1818	Sisma Y SLO	0	14.5	0	0	1.2E2	0.986
10520	1818	Sisma X SLD	12.4	0	0	0	1.2E2	0.986	10521	1818	Sisma Y SLD	0	14	0	0	1.2E2	0.986
10522	1819	Sisma X SLV	107.1	0	0	0	4.2E2	0.987	10523	1819	Sisma Y SLV	0	118.9	0	0	4.2E2	0.987

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10524	1819	Sisma X SLO	40.5	0	0	0	4.2E2	0.987
10526	1819	Sisma X SLD	41.8	0	0	0	4.2E2	0.987
10528	1820	Sisma X SLV	73.8	0	0	0	2.9E2	0.988
10530	1820	Sisma X SLO	27.9	0	0	0	2.9E2	0.988
10532	1820	Sisma X SLD	28.8	0	0	0	2.9E2	0.988
10534	1821	Sisma X SLV	73.8	0	0	0	2.9E2	0.988
10536	1821	Sisma X SLO	27.9	0	0	0	2.9E2	0.988
10538	1821	Sisma X SLD	28.8	0	0	0	2.9E2	0.988
10540	1822	Sisma X SLV	9.5	0	0	0	3.7E1	0.989
10542	1822	Sisma X SLO	3.6	0	0	0	3.7E1	0.989
10544	1822	Sisma X SLD	3.7	0	0	0	3.7E1	0.989
10546	1823	Sisma X SLV	73.1	0	0	0	2.8E2	0.992
10548	1823	Sisma X SLO	27.7	0	0	0	2.8E2	0.992
10550	1823	Sisma X SLD	28.5	0	0	0	2.8E2	0.992
10552	1824	Sisma X SLV	73.1	0	0	0	2.8E2	0.992
10554	1824	Sisma X SLO	27.7	0	0	0	2.8E2	0.992
10556	1824	Sisma X SLD	28.5	0	0	0	2.8E2	0.992
10558	1825	Sisma X SLV	62.4	0	0	0	2.4E2	0.992
10560	1825	Sisma X SLO	23.6	0	0	0	2.4E2	0.992
10562	1825	Sisma X SLD	24.4	0	0	0	2.4E2	0.992
10564	1826	Sisma X SLV	56.2	0	0	0	2.2E2	0.992
10566	1826	Sisma X SLO	21.3	0	0	0	2.2E2	0.992
10568	1826	Sisma X SLD	21.9	0	0	0	2.2E2	0.992
10570	1827	Sisma X SLV	66	0	0	0	2.6E2	0.993
10572	1827	Sisma X SLO	25	0	0	0	2.6E2	0.993
10574	1827	Sisma X SLD	25.8	0	0	0	2.6E2	0.993
10576	1828	Sisma X SLV	74.6	0	0	0	2.9E2	0.993
10578	1828	Sisma X SLO	28.2	0	0	0	2.9E2	0.993
10580	1828	Sisma X SLD	29.1	0	0	0	2.9E2	0.993
10582	1829	Sisma X SLV	68.5	0	0	0	2.7E2	0.994
10584	1829	Sisma X SLO	25.9	0	0	0	2.7E2	0.994
10586	1829	Sisma X SLD	26.7	0	0	0	2.7E2	0.994
10588	1830	Sisma X SLV	74.8	0	0	0	2.9E2	0.994
10590	1830	Sisma X SLO	28.3	0	0	0	2.9E2	0.994
10592	1830	Sisma X SLD	29.2	0	0	0	2.9E2	0.994
10594	1831	Sisma X SLV	9.8	0	0	0	37.73	0.994
10596	1831	Sisma X SLO	3.7	0	0	0	37.73	0.994
10598	1831	Sisma X SLD	3.8	0	0	0	37.73	0.994
10600	1832	Sisma X SLV	68.9	0	0	0	2.7E2	0.997
10602	1832	Sisma X SLO	26.1	0	0	0	2.7E2	0.997
10604	1832	Sisma X SLD	26.9	0	0	0	2.7E2	0.997
10606	1833	Sisma X SLV	72.2	0	0	0	2.8E2	0.997
10608	1833	Sisma X SLO	27.3	0	0	0	2.8E2	0.997
10610	1833	Sisma X SLD	28.2	0	0	0	2.8E2	0.997
10612	1834	Sisma X SLV	72.2	0	0	0	2.8E2	0.997
10614	1834	Sisma X SLO	27.3	0	0	0	2.8E2	0.997
10616	1834	Sisma X SLD	28.2	0	0	0	2.8E2	0.997
10618	1835	Sisma X SLV	73.9	0	0	0	2.8E2	0.997
10620	1835	Sisma X SLO	28	0	0	0	2.8E2	0.997
10622	1835	Sisma X SLD	28.9	0	0	0	2.8E2	0.997
10624	1836	Sisma X SLV	18.8	0	0	0	72.65	0.998
10626	1836	Sisma X SLO	7.1	0	0	0	72.65	0.998
10628	1836	Sisma X SLD	7.4	0	0	0	72.65	0.998
10630	1837	Sisma X SLV	59.7	0	0	0	2.3E2	0.998
10632	1837	Sisma X SLO	22.6	0	0	0	2.3E2	0.998
10634	1837	Sisma X SLD	23.3	0	0	0	2.3E2	0.998
10636	1838	Sisma X SLV	68.5	0	0	0	2.6E2	1
10638	1838	Sisma X SLO	25.9	0	0	0	2.6E2	1
10640	1838	Sisma X SLD	26.7	0	0	0	2.6E2	1
10642	1839	Sisma X SLV	96.8	0	0	0	3.7E2	1.001
10644	1839	Sisma X SLO	36.6	0	0	0	3.7E2	1.001
10646	1839	Sisma X SLD	37.8	0	0	0	3.7E2	1.001
10648	1840	Sisma X SLV	72.5	0	0	0	278.8	1.001
10650	1840	Sisma X SLO	27.5	0	0	0	278.8	1.001
10652	1840	Sisma X SLD	28.3	0	0	0	278.8	1.001
10654	1841	Sisma X SLV	67.8	0	0	0	2.6E2	1.003
10656	1841	Sisma X SLO	25.7	0	0	0	2.6E2	1.003
10658	1841	Sisma X SLD	26.5	0	0	0	2.6E2	1.003
10660	1842	Sisma X SLV	68.2	0	0	0	2.6E2	1.004
10662	1842	Sisma X SLO	25.8	0	0	0	2.6E2	1.004
10664	1842	Sisma X SLD	26.6	0	0	0	2.6E2	1.004
10666	1843	Sisma X SLV	71.4	0	0	0	2.7E2	1.004
10668	1843	Sisma X SLO	27	0	0	0	2.7E2	1.004
10670	1843	Sisma X SLD	27.9	0	0	0	2.7E2	1.004
10672	1844	Sisma X SLV	105.4	0	0	0	4.0E2	1.005
10674	1844	Sisma X SLO	39.9	0	0	0	4.0E2	1.005
10676	1844	Sisma X SLD	41.2	0	0	0	4.0E2	1.005
10678	1845	Sisma X SLV	64.5	0	0	0	2.5E2	1.005
10680	1845	Sisma X SLO	24.4	0	0	0	2.5E2	1.005
10682	1845	Sisma X SLD	25.2	0	0	0	2.5E2	1.005
10684	1846	Sisma X SLV	67.4	0	0	0	2.6E2	1.006
10686	1846	Sisma X SLO	25.5	0	0	0	2.6E2	1.006
10688	1846	Sisma X SLD	26.3	0	0	0	2.6E2	1.006
10690	1847	Sisma X SLV	65.2	0	0	0	2.5E2	1.006
10692	1847	Sisma X SLO	24.7	0	0	0	2.5E2	1.006
10694	1847	Sisma X SLD	25.4	0	0	0	2.5E2	1.006
10696	1848	Sisma X SLV	104.7	0	0	0	4.0E2	1.006
10698	1848	Sisma X SLO	39.6	0	0	0	4.0E2	1.006
10700	1848	Sisma X SLD	40.9	0	0	0	4.0E2	1.006
10702	1849	Sisma X SLV	70.4	0	0	0	2.7E2	1.006
10704	1849	Sisma X SLO	26.7	0	0	0	2.7E2	1.006
10706	1849	Sisma X SLD	27.5	0	0	0	2.7E2	1.006
10708	1850	Sisma X SLV	70.4	0	0	0	2.7E2	1.007
10710	1850	Sisma X SLO	26.6	0	0	0	2.7E2	1.007
10712	1850	Sisma X SLD	27.5	0	0	0	2.7E2	1.007
10714	1851	Sisma X SLV	71.1	0	0	0	2.7E2	1.007
10716	1851	Sisma X SLO	26.9	0	0	0	2.7E2	1.007
10718	1851	Sisma X SLD	27.8	0	0	0	2.7E2	1.007
10720	1852	Sisma X SLV	71.1	0	0	0	2.7E2	1.007
10722	1852	Sisma X SLO	26.9	0	0	0	2.7E2	1.007
10724	1852	Sisma X SLD	27.8	0	0	0	2.7E2	1.007
10726	1853	Sisma X SLV	67.4	0	0	0	2.6E2	1.008

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10525	1819	Sisma Y SLO	0	48.7	0	0	4.2E2	0.987
10527	1819	Sisma Y SLD	0	46.9	0	0	4.2E2	0.987
10529	1820	Sisma Y SLV	0	81.9	0	0	2.9E2	0.988
10531	1820	Sisma Y SLO	0	33.6	0	0	2.9E2	0.988
10533	1820	Sisma Y SLD	0	32.4	0	0	2.9E2	0.988
10535	1821	Sisma Y SLV	0	81.9	0	0	2.9E2	0.988
10537	1821	Sisma Y SLO	0	33.6	0	0	2.9E2	0.988
10539	1821	Sisma Y SLD	0	32.4	0	0	2.9E2	0.988
10541	1822	Sisma Y SLV	0	10.5	0	0	3.7E1	0.989
10543	1822	Sisma Y SLO	0	4.3	0	0	3.7E1	0.989
10545	1822	Sisma Y SLD	0	4.1	0	0	3.7E1	0.989
10547	1823	Sisma Y SLV	0	81.1	0	0	2.8E2	0.992
10549	1823	Sisma Y SLO	0	33.2	0	0	2.8E2	0.992
10551	1823	Sisma Y SLD	0	32	0	0	2.8E2	0.992
10553	1824	Sisma Y SLV	0	81.1	0	0	2.8E2	0.992
10555	1824	Sisma Y SLO	0	33.2	0	0	2.8E2	0.992
10557	1824	Sisma Y SLD	0	32	0	0	2.8E2	0.992
10559	1825	Sisma Y SLV	0	69.3	0	0	2.4E2	0.992
10561	1825	Sisma Y SLO	0	28.4	0	0	2.4E2	0.992
10563	1825	Sisma Y SLD	0	27.4	0	0	2.4E2	0.992
10565	1826	Sisma Y SLV	0	62.4	0	0	2.2E2	0.992
10567	1826	Sisma Y SLO	0	25.5	0	0	2.2E2	0.992
10569	1826	Sisma Y SLD	0	24.6	0	0	2.2E2	0.992
10571	1827	Sisma Y SLV	0	73.3	0	0	2.6E2	0.993
10573	1827	Sisma Y SLO	0	30	0	0	2.6E2	0.993
10575	1827	Sisma Y SLD	0	28.9	0	0	2.6E2	0.993
10577	1828	Sisma Y SLV	0	82.8	0	0	2.9E2	0.993
10579	1828	Sisma Y SLO	0	33.9	0	0	2.9E2	0.993
10581	1828	Sisma Y SLD	0	32.7	0	0	2.9E2	0.993
10583	1829	Sisma Y SLV	0	76	0	0	2.7E2	0.994
10585	1829	Sisma Y SLO	0	31.1	0	0	2.7E2	0.994
10587	1829	Sisma Y SLD	0	30	0	0	2.7E2	0.994
10589	1830	Sisma Y SLV	0	83.1	0	0	2.9E2	0.994
10591	1830	Sisma Y SLO	0	34	0	0	2.9E2	0.994
10593	1830	Sisma Y SLD	0	32.8	0	0	2.9E2	0.994
10595	1831	Sisma Y SLV	0	10.8	0	0	37.73	0.994
10597	1831	Sisma Y SLO	0	4.4	0	0	37.73	0.994
10599	1831	Sisma Y SLD	0	4.3	0	0	37.73	0.994
10601	1832	Sisma Y SLV	0	76.5	0	0	2.7E2	0.997
10603	1832	Sisma Y SLO	0	31.4	0	0	2.7E2	0.997
10605	1832	Sisma Y SLD	0	30.2	0	0	2.7E2	0.997
10607	1833	Sisma Y SLV	0	80.2	0	0	2.8E2	0.997
10609	1833	Sisma Y SLO	0	32.8	0	0	2.8E2	0.997
10611	1833	Sisma Y SLD	0	31.7	0	0	2.8E2	0.997
10613	1834	Sisma Y SLV	0	80.2	0	0	2.8E2	0.997
10615	1834	Sisma Y SLO	0	32.8	0	0	2.8E2	0.997
10617	1834	Sisma Y SLD	0	31.7	0	0	2.8E2	0.997
10619	1835	Sisma Y SLV	0	82	0	0	2.8E2	0.997
10621	1835	Sisma Y SLO	0	33.6	0	0	2.8E2	0.997
10623	1835	Sisma Y SLD	0	32.4	0	0	2.8E2	0.997
10625	1836	Sisma Y SLV	0	20.9	0	0	72.65	0.998
10627	1836	Sisma Y SLO	0	8.6	0	0	72.65	0.998
10629	1836	Sisma Y SLD	0	8.3	0	0	72.65	0.998
10631	1837	Sisma Y SLV	0	66.3	0	0	2.3E2	0.998
10633	1837	Sisma Y SLO	0	27.2	0	0	2.3E2	0.998
10635	1837	Sisma Y SLD	0	26.2	0	0	2.3E2	0.998
10637	1838	Sisma Y SLV	0	76	0	0	2.6E2	1
10639	1838	Sisma Y SLO	0	31.1	0	0	2.6E2	1
10641	1838	Sisma Y SLD	0	30	0	0	2.6E2	1
10643	1839	Sisma Y SLV	0	107.4	0	0	3.7E2	1.001
10645	1839	Sisma Y SLO	0	44	0	0	3.7E2	1.001
10647	1839	Sisma Y SLD	0	42.4	0	0	3.7E2	1.001
10649	1840	Sisma Y SLV	0	80.5	0	0	278.8	1.001
10651	1840	Sisma Y SLO	0	33	0	0	278.8	1.001
10653	1840	Sisma Y SLD	0	31.8	0	0	278.8	1.001
10655	1841	Sisma Y SLV	0	75.3	0	0	2.6E2	1.003
10657	1841	Sisma Y SLO	0	30.9	0	0	2.6E2	1.003
10659	1841	Sisma Y SLD	0	29.7	0	0	2.6E2	1.003
10661	1842	Sisma Y SLV	0	75.7	0	0	2.6E2	1.004
10663	1842	Sisma Y SLO	0	31	0	0	2.6E2	1.004
10665	1842	Sisma Y SLD	0	29.9	0	0	2.6E2	1.004
10667	1843	Sisma Y SLV	0	79.2	0	0	2.7E2	1.004
10669	1843	Sisma Y SLO	0	32.5	0	0	2.7E2	1.004
10671	1843	Sisma Y SLD	0	31.3	0	0	2.7E2	1.004
10673	1844	Sisma Y SLV	0	117.1	0	0	4.0E2	1.005
10675	1844	Sisma Y SLO	0	48	0	0	4.0E2	1.005
10677	1844	Sisma Y SLD	0	46.2	0	0	4.0E2	1.005
10679	1845	Sisma Y SLV	0	71.6	0	0	2.5E2	1.005
10681	1845	Sisma Y SLO	0	29.3	0	0	2.5E2	1.005
10683	1845	Sisma Y SLD	0	28.3	0	0	2.5E2	1.005
10685	1846	Sisma Y SLV	0	74.8	0	0	2.6E2	1.006
10687	1846	Sisma Y SLO	0	30.7	0	0	2.6E2	1.006
10689	1846	Sisma Y SLD	0	29.6	0	0	2.6E2	1.006
10691	1847	Sisma Y SLV	0	72.3	0	0	2.5E2	1.006
10693	1847	Sisma Y SLO	0	29.6	0	0	2.5E2	1.006
10695	1847	Sisma Y SLD	0	28.6	0	0	2.5E2	1.006
10697	1848	Sisma Y SLV	0	116.3	0	0	4.0E2	1.006
10699	1848	Sisma Y SLO	0	47.6	0	0	4.0E2	1.006
10701	1848	Sisma Y SLD	0	45.9	0	0	4.0E2	1.006
10703	1849	Sisma Y SLV	0	78.2	0	0	2.7E2	1.006
10705	1849	Sisma Y SLO	0	32	0	0	2.7E2	1.006
10707	1849	Sisma Y SLD	0	30.9	0	0	2.7E2	1.006
10709	1850	Sisma Y SLV	0	78.2	0	0	2.7E2	1.007
10711	1850	Sisma Y SLO	0	32	0	0	2.7E2	1.007
10713	1850	Sisma Y SLD	0	30.9	0	0	2.7E2	1.007
10715	1851	Sisma Y SLV	0	78.9	0	0	2.7E2	1.007
10717	1851	Sisma Y SLO	0	32.3	0	0	2.7E2	1.007
10719	1851	Sisma Y SLD	0	31.2	0	0	2.7E2	1.007
10721	1852	Sisma Y SLV	0	78.9	0	0	2.7E2	1.007
10723	1852	Sisma Y SLO	0	32.3	0	0	2.7E2	1.007
10725	1852	Sisma Y SLD	0	31.2	0	0	2.7E2	1.007
10727	1853	Sisma Y SLV	0	74.8	0	0	2.6E2	1.008

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10728	1853	Sisma X SLO	25.5	0	0	0	2.6E2	1.008	10729	1853	Sisma Y SLO	0	30.6	0	0	2.6E2	1.008
10730	1853	Sisma X SLD	26.3	0	0	0	2.6E2	1.008	10731	1853	Sisma Y SLD	0	29.5	0	0	2.6E2	1.008
10732	1854	Sisma X SLV	53.3	0	0	0	2.0E2	1.009	10733	1854	Sisma Y SLV	0	59.1	0	0	2.0E2	1.009
10734	1854	Sisma X SLO	20.2	0	0	0	2.0E2	1.009	10735	1854	Sisma Y SLO	0	24.2	0	0	2.0E2	1.009
10736	1854	Sisma X SLD	20.8	0	0	0	2.0E2	1.009	10737	1854	Sisma Y SLD	0	23.4	0	0	2.0E2	1.009
10738	1855	Sisma X SLV	50.4	0	0	0	1.9E2	1.009	10739	1855	Sisma Y SLV	0	55.9	0	0	1.9E2	1.009
10740	1855	Sisma X SLO	19.1	0	0	0	1.9E2	1.009	10741	1855	Sisma Y SLO	0	22.9	0	0	1.9E2	1.009
10742	1855	Sisma X SLD	19.7	0	0	0	1.9E2	1.009	10743	1855	Sisma Y SLD	0	22.1	0	0	1.9E2	1.009
10744	1856	Sisma X SLV	69.6	0	0	0	2.7E2	1.009	10745	1856	Sisma Y SLV	0	77.3	0	0	2.7E2	1.009
10746	1856	Sisma X SLO	26.3	0	0	0	2.7E2	1.009	10747	1856	Sisma Y SLO	0	31.7	0	0	2.7E2	1.009
10748	1856	Sisma X SLD	27.2	0	0	0	2.7E2	1.009	10749	1856	Sisma Y SLD	0	30.5	0	0	2.7E2	1.009
10750	1857	Sisma X SLV	68.9	0	0	0	2.6E2	1.01	10751	1857	Sisma Y SLV	0	76.5	0	0	2.6E2	1.01
10752	1857	Sisma X SLO	26.1	0	0	0	2.6E2	1.01	10753	1857	Sisma Y SLO	0	31.3	0	0	2.6E2	1.01
10754	1857	Sisma X SLD	26.9	0	0	0	2.6E2	1.01	10755	1857	Sisma Y SLD	0	30.2	0	0	2.6E2	1.01
10756	1858	Sisma X SLV	64.4	0	0	0	245.2	1.01	10757	1858	Sisma Y SLV	0	71.5	0	0	245.2	1.01
10758	1858	Sisma X SLO	24.4	0	0	0	245.2	1.01	10759	1858	Sisma Y SLO	0	29.3	0	0	245.2	1.01
10760	1858	Sisma X SLD	25.1	0	0	0	245.2	1.01	10761	1858	Sisma Y SLD	0	28.2	0	0	245.2	1.01
10762	1859	Sisma X SLV	66.3	0	0	0	2.5E2	1.01	10763	1859	Sisma Y SLV	0	73.6	0	0	2.5E2	1.01
10764	1859	Sisma X SLO	25.1	0	0	0	2.5E2	1.01	10765	1859	Sisma Y SLO	0	30.2	0	0	2.5E2	1.01
10766	1859	Sisma X SLD	25.9	0	0	0	2.5E2	1.01	10767	1859	Sisma Y SLD	0	29.1	0	0	2.5E2	1.01
10768	1860	Sisma X SLV	68.9	0	0	0	2.6E2	1.012	10769	1860	Sisma Y SLV	0	76.5	0	0	2.6E2	1.012
10770	1860	Sisma X SLO	26.1	0	0	0	2.6E2	1.012	10771	1860	Sisma Y SLO	0	31.4	0	0	2.6E2	1.012
10772	1860	Sisma X SLD	26.9	0	0	0	2.6E2	1.012	10773	1860	Sisma Y SLD	0	30.2	0	0	2.6E2	1.012
10774	1861	Sisma X SLV	71	0	0	0	2.7E2	1.012	10775	1861	Sisma Y SLV	0	78.8	0	0	2.7E2	1.012
10776	1861	Sisma X SLO	26.9	0	0	0	2.7E2	1.012	10777	1861	Sisma Y SLO	0	32.3	0	0	2.7E2	1.012
10778	1861	Sisma X SLD	27.7	0	0	0	2.7E2	1.012	10779	1861	Sisma Y SLD	0	31.1	0	0	2.7E2	1.012
10780	1862	Sisma X SLV	89.7	0	0	0	3.4E2	1.012	10781	1862	Sisma Y SLV	0	99.6	0	0	3.4E2	1.012
10782	1862	Sisma X SLO	34	0	0	0	3.4E2	1.012	10783	1862	Sisma Y SLO	0	40.8	0	0	3.4E2	1.012
10784	1862	Sisma X SLD	35	0	0	0	3.4E2	1.012	10785	1862	Sisma Y SLD	0	39.3	0	0	3.4E2	1.012
10786	1863	Sisma X SLV	94.5	0	0	0	3.6E2	1.014	10787	1863	Sisma Y SLV	0	104.9	0	0	3.6E2	1.014
10788	1863	Sisma X SLO	35.8	0	0	0	3.6E2	1.014	10789	1863	Sisma Y SLO	0	43	0	0	3.6E2	1.014
10790	1863	Sisma X SLD	36.9	0	0	0	3.6E2	1.014	10791	1863	Sisma Y SLD	0	41.4	0	0	3.6E2	1.014
10792	1864	Sisma X SLV	36.2	0	0	0	1.4E2	1.014	10793	1864	Sisma Y SLV	0	40.2	0	0	1.4E2	1.014
10794	1864	Sisma X SLO	13.7	0	0	0	1.4E2	1.014	10795	1864	Sisma Y SLO	0	16.5	0	0	1.4E2	1.014
10796	1864	Sisma X SLD	14.1	0	0	0	1.4E2	1.014	10797	1864	Sisma Y SLD	0	15.9	0	0	1.4E2	1.014
10798	1865	Sisma X SLV	72.4	0	0	0	2.7E2	1.014	10799	1865	Sisma Y SLV	0	80.4	0	0	2.7E2	1.014
10800	1865	Sisma X SLO	27.4	0	0	0	2.7E2	1.014	10801	1865	Sisma Y SLO	0	32.9	0	0	2.7E2	1.014
10802	1865	Sisma X SLD	28.3	0	0	0	2.7E2	1.014	10803	1865	Sisma Y SLD	0	31.7	0	0	2.7E2	1.014
10804	1866	Sisma X SLV	72.4	0	0	0	2.7E2	1.014	10805	1866	Sisma Y SLV	0	80.4	0	0	2.7E2	1.014
10806	1866	Sisma X SLO	27.4	0	0	0	2.7E2	1.014	10807	1866	Sisma Y SLO	0	32.9	0	0	2.7E2	1.014
10808	1866	Sisma X SLD	28.3	0	0	0	2.7E2	1.014	10809	1866	Sisma Y SLD	0	31.7	0	0	2.7E2	1.014
10810	1867	Sisma X SLV	72.4	0	0	0	2.7E2	1.014	10811	1867	Sisma Y SLV	0	80.4	0	0	2.7E2	1.014
10812	1867	Sisma X SLO	27.4	0	0	0	2.7E2	1.014	10813	1867	Sisma Y SLO	0	32.9	0	0	2.7E2	1.014
10814	1867	Sisma X SLD	28.3	0	0	0	2.7E2	1.014	10815	1867	Sisma Y SLD	0	31.7	0	0	2.7E2	1.014
10816	1868	Sisma X SLV	70.5	0	0	0	2.7E2	1.014	10817	1868	Sisma Y SLV	0	78.3	0	0	2.7E2	1.014
10818	1868	Sisma X SLO	26.7	0	0	0	2.7E2	1.014	10819	1868	Sisma Y SLO	0	32.1	0	0	2.7E2	1.014
10820	1868	Sisma X SLD	27.6	0	0	0	2.7E2	1.014	10821	1868	Sisma Y SLD	0	30.9	0	0	2.7E2	1.014
10822	1869	Sisma X SLV	70.8	0	0	0	2.7E2	1.014	10823	1869	Sisma Y SLV	0	78.6	0	0	2.7E2	1.014
10824	1869	Sisma X SLO	26.8	0	0	0	2.7E2	1.014	10825	1869	Sisma Y SLO	0	32.2	0	0	2.7E2	1.014
10826	1869	Sisma X SLD	27.6	0	0	0	2.7E2	1.014	10827	1869	Sisma Y SLD	0	31	0	0	2.7E2	1.014
10828	1870	Sisma X SLV	70.2	0	0	0	2.7E2	1.016	10829	1870	Sisma Y SLV	0	77.9	0	0	2.7E2	1.016
10830	1870	Sisma X SLO	26.6	0	0	0	2.7E2	1.016	10831	1870	Sisma Y SLO	0	31.9	0	0	2.7E2	1.016
10832	1870	Sisma X SLD	27.4	0	0	0	2.7E2	1.016	10833	1870	Sisma Y SLD	0	30.8	0	0	2.7E2	1.016
10834	1871	Sisma X SLV	62.5	0	0	0	2.4E2	1.017	10835	1871	Sisma Y SLV	0	69.4	0	0	2.4E2	1.017
10836	1871	Sisma X SLO	23.6	0	0	0	2.4E2	1.017	10837	1871	Sisma Y SLO	0	28.4	0	0	2.4E2	1.017
10838	1871	Sisma X SLD	24.4	0	0	0	2.4E2	1.017	10839	1871	Sisma Y SLD	0	27.4	0	0	2.4E2	1.017
10840	1872	Sisma X SLV	61.3	0	0	0	2.3E2	1.018	10841	1872	Sisma Y SLV	0	68	0	0	2.3E2	1.018
10842	1872	Sisma X SLO	23.2	0	0	0	2.3E2	1.018	10843	1872	Sisma Y SLO	0	27.9	0	0	2.3E2	1.018
10844	1872	Sisma X SLD	23.9	0	0	0	2.3E2	1.018	10845	1872	Sisma Y SLD	0	26.9	0	0	2.3E2	1.018
10846	1873	Sisma X SLV	104.9	0	0	0	4.0E2	1.018	10847	1873	Sisma Y SLV	0	116.4	0	0	4.0E2	1.018
10848	1873	Sisma X SLO	39.7	0	0	0	4.0E2	1.018	10849	1873	Sisma Y SLO	0	47.7	0	0	4.0E2	1.018
10850	1873	Sisma X SLD	41	0	0	0	4.0E2	1.018	10851	1873	Sisma Y SLD	0	46	0	0	4.0E2	1.018
10852	1874	Sisma X SLV	87.1	0	0	0	3.3E2	1.018	10853	1874	Sisma Y SLV	0	96.6	0	0	3.3E2	1.018
10854	1874	Sisma X SLO	32.9	0	0	0	3.3E2	1.018	10855	1874	Sisma Y SLO	0	39.6	0	0	3.3E2	1.018
10856	1874	Sisma X SLD	34	0	0	0	3.3E2	1.018	10857	1874	Sisma Y SLD	0	38.2	0	0	3.3E2	1.018
10858	1875	Sisma X SLV	78.9	0	0	0	3.0E2	1.018	10859	1875	Sisma Y SLV	0	87.6	0	0	3.0E2	1.018
10860	1875	Sisma X SLO	29.9	0	0	0	3.0E2	1.018	10861	1875	Sisma Y SLO	0	35.9	0	0	3.0E2	1.018
10862	1875	Sisma X SLD	30.8	0	0	0	3.0E2	1.018	10863	1875	Sisma Y SLD	0	34.6	0	0	3.0E2	1.018
10864	1876	Sisma X SLV	107.5	0	0	0	4.1E2	1.02	10865	1876	Sisma Y SLV	0	119.3	0	0	4.1E2	1.02
10866	1876	Sisma X SLO	40.7	0	0	0	4.1E2	1.02	10867	1876	Sisma Y SLO	0	48.9	0	0	4.1E2	1.02
10868	1876	Sisma X SLD	42	0	0	0	4.1E2	1.02	10869	1876	Sisma Y SLD	0	47.1	0	0	4.1E2	1.02
10870	1877	Sisma X SLV	16.2	0	0	0	6.1E1	1.02	10871	1877	Sisma Y SLV	0	18	0	0	6.1E1	1.02
10872	1877	Sisma X SLO	6.1	0	0	0	6.1E1	1.02	10873	1877	Sisma Y SLO	0	7.4	0	0	6.1E1	1.02
10874	1877	Sisma X SLD	6.3	0	0	0	6.1E1	1.02	10875	1877	Sisma Y SLD	0	7.1	0	0	6.1E1	1.02
10876	1878	Sisma X SLV	73.3	0	0	0	2.8E2	1.02	10877	1878	Sisma Y SLV	0	81.4	0	0	2.8E2	1.02
10878	1878	Sisma X SLO	27.8	0	0	0	2.8E2	1.02	10879	1878	Sisma Y SLO	0	33.4	0	0	2.8E2	1.02
10880	1878	Sisma X SLD	28.6	0	0	0	2.8E2	1.02	10881	1878	Sisma Y SLD	0	32.2	0	0	2.8E2	1.02
10882	1879	Sisma X SLV	101.6	0	0	0	3.8E2	1.02	10883	1879	Sisma Y SLV	0	112.8	0	0	3.8E2	1.02
10884	1879	Sisma X SLO	38.5	0	0	0	3.8E2	1.02	10885	1879	Sisma Y SLO	0	46.2	0	0	3.8E2	1.02
10886	1879	Sisma X SLD	39.7	0	0	0	3.8E2	1.02	10887	1879	Sisma Y SLD	0	44.6	0	0	3.8E2	1.02
10888	1880	Sisma X SLV	69.2	0	0	0	2.6E2	1.02	10889	1880	Sisma Y SLV	0	76.8	0	0	2.6E2	1.02
10890	1880	Sisma X SLO	26.2	0	0	0	2.6E2	1.02	10891	1880	Sisma Y SLO	0	31.5	0	0	2.6E2	1.02
10892	1880	Sisma X SLD	27	0	0	0	2.6E2	1.02	10893	1880	Sisma Y SLD	0	30.3	0	0	2.6E2	1.02
10894	1881	Sisma X SLV	85.3	0	0	0	3.2E2	1.023	10895	1881	Sisma Y SLV	0	94.7	0	0	3.2E2	1.023
10896	1881	Sisma X SLO	32.3	0	0	0	3.2E2	1.023	10897	1881	Sisma Y SLO	0	38.8	0	0	3.2E2	1.023
10898	1881	Sisma X SLD	33.3	0	0	0	3.2E2	1.023	10899	1881	Sisma Y SLD	0	37.4	0	0	3.2E2	1.023
10900	1882	Sisma X SLV	75.8	0	0	0	2.8E2	1.024	10901	1882	Sisma Y SLV	0	84.2	0	0	2.8E2	1.024
10902	1882	Sisma X SLO	28.7	0	0	0	2.8E2	1.024	10903	1882	Sisma Y SLO	0	34.5	0	0	2.8E2	1.024
10904	1882	Sisma X SLD	29.6	0	0	0	2.8E2	1.024	10905	1882	Sisma Y SLD	0	33.2	0	0	2.8E2	1.024
10906	1883	Sisma X SLV	15.9	0	0	0	59.61	1.025	10907	1883	Sisma Y SLV	0	17.6	0	0	59.61	1.025
10908	1883	Sisma X SLO	6	0	0	0	59.61	1.025	10909	1883	Sisma Y SLO	0	7.2	0	0	59.61	1.025
10910	1883	Sisma X SLD	6.2	0	0	0	59.61	1.025	10911	1883	Sisma Y SLD	0	7	0	0	59.61	1.025
10912	1884	Sisma X SLV	100.4	0	0	0	3.8E2	1.025	10913	1884	Sisma Y SLV	0	111.4	0	0	3.8E2	1.025
10914	1884	Sisma X SLO	38	0	0	0	3.8E2	1.025	10915	1884	Sisma Y SLO	0	45.6	0	0	3.8E2	1.025
10916	1884	Sisma X SLD	39.2	0	0	0	3.8E2	1.025	10917	1884	Sisma Y SLD	0	44	0	0	3.8E2	1.025
10918	1885	Sisma X SLV	103	0	0	0	3.9E2	1.026	10919	1885	Sisma Y SLV	0	114.4	0	0	3.9E2	1.026
10920	1885	Sisma X SLO	39	0	0	0	3.9E2	1.026	10921	1885	Sisma Y SLO	0	46.9	0	0	3.9E2	1.026
10922	1885	Sisma X SLD	40.2	0	0	0	3.9E2	1.026	10923	1885	Sisma Y SLD	0	45.2	0	0	3.9E2	1.026
10924	1886	Sisma X SLV	59.8	0	0	0	2.2E2	1.026	10925	1886	Sisma Y SLV	0	66.4	0	0	2.2E2	1.026

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10926	1886	Sisma X SLO	22.6	0	0	0	2.2E2	1.026
10928	1886	Sisma X SLD	23.4	0	0	0	2.2E2	1.026
10930	1887	Sisma X SLV	67.4	0	0	0	2.5E2	1.026
10932	1887	Sisma X SLO	25.5	0	0	0	2.5E2	1.026
10934	1887	Sisma X SLD	26.3	0	0	0	2.5E2	1.026
10936	1888	Sisma X SLV	83.8	0	0	0	3.1E2	1.027
10938	1888	Sisma X SLO	31.7	0	0	0	3.1E2	1.027
10940	1888	Sisma X SLD	32.7	0	0	0	3.1E2	1.027
10942	1889	Sisma X SLV	96.5	0	0	0	3.6E2	1.028
10944	1889	Sisma X SLO	36.5	0	0	0	3.6E2	1.028
10946	1889	Sisma X SLD	37.7	0	0	0	3.6E2	1.028
10948	1890	Sisma X SLV	22.2	0	0	0	8.3E1	1.028
10950	1890	Sisma X SLO	8.4	0	0	0	8.3E1	1.028
10952	1890	Sisma X SLD	8.7	0	0	0	8.3E1	1.028
10954	1891	Sisma X SLV	56.4	0	0	0	2.1E2	1.028
10956	1891	Sisma X SLO	21.4	0	0	0	2.1E2	1.028
10958	1891	Sisma X SLD	22	0	0	0	2.1E2	1.028
10960	1892	Sisma X SLV	102.9	0	0	0	3.8E2	1.028
10962	1892	Sisma X SLO	38.9	0	0	0	3.8E2	1.028
10964	1892	Sisma X SLD	40.2	0	0	0	3.8E2	1.028
10966	1893	Sisma X SLV	104.7	0	0	0	3.9E2	1.029
10968	1893	Sisma X SLO	39.6	0	0	0	3.9E2	1.029
10970	1893	Sisma X SLD	40.9	0	0	0	3.9E2	1.029
10972	1894	Sisma X SLV	99	0	0	0	3.7E2	1.029
10974	1894	Sisma X SLO	37.5	0	0	0	3.7E2	1.029
10976	1894	Sisma X SLD	38.7	0	0	0	3.7E2	1.029
10978	1895	Sisma X SLV	102.4	0	0	0	3.8E2	1.029
10980	1895	Sisma X SLO	38.8	0	0	0	3.8E2	1.029
10982	1895	Sisma X SLD	40	0	0	0	3.8E2	1.029
10984	1896	Sisma X SLV	58	0	0	0	2.2E2	1.029
10986	1896	Sisma X SLO	21.9	0	0	0	2.2E2	1.029
10988	1896	Sisma X SLD	22.6	0	0	0	2.2E2	1.029
10990	1897	Sisma X SLV	82.2	0	0	0	3.1E2	1.031
10992	1897	Sisma X SLO	31.1	0	0	0	3.1E2	1.031
10994	1897	Sisma X SLD	32.1	0	0	0	3.1E2	1.031
10996	1898	Sisma X SLV	73	0	0	0	2.7E2	1.032
10998	1898	Sisma X SLO	27.6	0	0	0	2.7E2	1.032
11000	1898	Sisma X SLD	28.5	0	0	0	2.7E2	1.032
11002	1899	Sisma X SLV	59.2	0	0	0	2.2E2	1.032
11004	1899	Sisma X SLO	22.4	0	0	0	2.2E2	1.032
11006	1899	Sisma X SLD	23.1	0	0	0	2.2E2	1.032
11008	1900	Sisma X SLV	48.8	0	0	0	1.8E2	1.032
11010	1900	Sisma X SLO	18.5	0	0	0	1.8E2	1.032
11012	1900	Sisma X SLD	19.1	0	0	0	1.8E2	1.032
11014	1901	Sisma X SLV	71.3	0	0	0	2.7E2	1.034
11016	1901	Sisma X SLO	27	0	0	0	2.7E2	1.034
11018	1901	Sisma X SLD	27.9	0	0	0	2.7E2	1.034
11020	1902	Sisma X SLV	69.1	0	0	0	2.6E2	1.034
11022	1902	Sisma X SLO	26.1	0	0	0	2.6E2	1.034
11024	1902	Sisma X SLD	27	0	0	0	2.6E2	1.034
11026	1903	Sisma X SLV	77.7	0	0	0	2.9E2	1.035
11028	1903	Sisma X SLO	29.4	0	0	0	2.9E2	1.035
11030	1903	Sisma X SLD	30.3	0	0	0	2.9E2	1.035
11032	2	Sisma X SLV	4972	0	0	0	1.8E4	1.035
11034	2	Eccentricità Y per sisma X SLV	0	0	0	-2.2E5	1.8E4	1.035
11036	2	Sisma X SLO	1.9E3	0	0	0	1.8E4	1.035
11038	2	Eccentricità Y per sisma X SLO	0	0	0	-8.3E4	1.8E4	1.035
11040	2	Sisma X SLD	1.9E3	0	0	0	1.8E4	1.035
11042	2	Eccentricità Y per sisma X SLD	0	0	0	-8.6E4	1.8E4	1.035
11044	4	Sisma X SLV	5.7E3	0	0	0	2.1E4	1.035
11046	4	Eccentricità Y per sisma X SLV	0	0	0	-2.5E5	2.1E4	1.035
11048	4	Sisma X SLO	2.2E3	0	0	0	2.1E4	1.035
11050	4	Eccentricità Y per sisma X SLO	0	0	0	-9.6E4	2.1E4	1.035
11052	4	Sisma X SLD	2.2E3	0	0	0	2.1E4	1.035
11054	4	Eccentricità Y per sisma X SLD	0	0	0	-9.9E4	2.1E4	1.035
11056	3	Sisma X SLV	5.7E3	0	0	0	2.1E4	1.035
11058	3	Eccentricità Y per sisma X SLV	0	0	0	-2.5E5	2.1E4	1.035
11060	3	Sisma X SLO	2.2E3	0	0	0	2.1E4	1.035
11062	3	Eccentricità Y per sisma X SLO	0	0	0	-9.6E4	2.1E4	1.035
11064	3	Sisma X SLD	2.2E3	0	0	0	2.1E4	1.035
11066	3	Eccentricità Y per sisma X SLD	0	0	0	-9.9E4	2.1E4	1.035
11068	1972	Sisma X SLV	44.5	0	0	0	1.7E2	1.035
11070	1972	Sisma X SLO	16.8	0	0	0	1.7E2	1.035
11072	1972	Sisma X SLD	17.4	0	0	0	1.7E2	1.035
11074	1973	Sisma X SLV	44.5	0	0	0	1.7E2	1.035
11076	1973	Sisma X SLO	16.8	0	0	0	1.7E2	1.035
11078	1973	Sisma X SLD	17.4	0	0	0	1.7E2	1.035
11080	1974	Sisma X SLV	44.5	0	0	0	1.7E2	1.035
11082	1974	Sisma X SLO	16.8	0	0	0	1.7E2	1.035
11084	1974	Sisma X SLD	17.4	0	0	0	1.7E2	1.035
11086	1975	Sisma X SLV	44.5	0	0	0	1.7E2	1.035
11088	1975	Sisma X SLO	16.8	0	0	0	1.7E2	1.035
11090	1975	Sisma X SLD	17.4	0	0	0	1.7E2	1.035
11092	1976	Sisma X SLV	44.5	0	0	0	1.7E2	1.035
11094	1976	Sisma X SLO	16.8	0	0	0	1.7E2	1.035
11096	1976	Sisma X SLD	17.4	0	0	0	1.7E2	1.035
11098	2000	Sisma X SLV	64.1	0	0	0	2.4E2	1.036
11100	2000	Sisma X SLO	24.3	0	0	0	2.4E2	1.036
11102	2000	Sisma X SLD	25	0	0	0	2.4E2	1.036
11104	2001	Sisma X SLV	104.9	0	0	0	3.9E2	1.038
11106	2001	Sisma X SLO	39.7	0	0	0	3.9E2	1.038
11108	2001	Sisma X SLD	41	0	0	0	3.9E2	1.038
11110	2002	Sisma X SLV	49.9	0	0	0	1.8E2	1.038
11112	2002	Sisma X SLO	18.9	0	0	0	1.8E2	1.038

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
10927	1886	Sisma Y SLO	0	27.2	0	0	2.2E2	1.026
10929	1886	Sisma Y SLD	0	26.2	0	0	2.2E2	1.026
10931	1887	Sisma Y SLV	0	74.9	0	0	2.5E2	1.026
10933	1887	Sisma Y SLO	0	30.7	0	0	2.5E2	1.026
10935	1887	Sisma Y SLD	0	29.6	0	0	2.5E2	1.026
10937	1888	Sisma Y SLV	0	93	0	0	3.1E2	1.027
10939	1888	Sisma Y SLO	0	38.1	0	0	3.1E2	1.027
10941	1888	Sisma Y SLD	0	36.7	0	0	3.1E2	1.027
10943	1889	Sisma Y SLV	0	107.1	0	0	3.6E2	1.028
10945	1889	Sisma Y SLO	0	43.9	0	0	3.6E2	1.028
10947	1889	Sisma Y SLD	0	42.3	0	0	3.6E2	1.028
10949	1890	Sisma Y SLV	0	24.7	0	0	8.3E1	1.028
10951	1890	Sisma Y SLO	0	10.1	0	0	8.3E1	1.028
10953	1890	Sisma Y SLD	0	9.7	0	0	8.3E1	1.028
10955	1891	Sisma Y SLV	0	62.7	0	0	2.1E2	1.028
10957	1891	Sisma Y SLO	0	25.7	0	0	2.1E2	1.028
10959	1891	Sisma Y SLD	0	24.7	0	0	2.1E2	1.028
10961	1892	Sisma Y SLV	0	114.2	0	0	3.8E2	1.028
10963	1892	Sisma Y SLO	0	46.8	0	0	3.8E2	1.028
10965	1892	Sisma Y SLD	0	45.1	0	0	3.8E2	1.028
10967	1893	Sisma Y SLV	0	116.3	0	0	3.9E2	1.029
10969	1893	Sisma Y SLO	0	47.6	0	0	3.9E2	1.029
10971	1893	Sisma Y SLD	0	45.9	0	0	3.9E2	1.029
10973	1894	Sisma Y SLV	0	109.9	0	0	3.7E2	1.029
10975	1894	Sisma Y SLO	0	45	0	0	3.7E2	1.029
10977	1894	Sisma Y SLD	0	43.4	0	0	3.7E2	1.029
10979	1895	Sisma Y SLV	0	113.7	0	0	3.8E2	1.029
10981	1895	Sisma Y SLO	0	46.6	0	0	3.8E2	1.029
10983	1895	Sisma Y SLD	0	44.9	0	0	3.8E2	1.029
10985	1896	Sisma Y SLV	0	64.4	0	0	2.2E2	1.029
10987	1896	Sisma Y SLO	0	26.4	0	0	2.2E2	1.029
10989	1896	Sisma Y SLD	0	25.4	0	0	2.2E2	1.029
10991	1897	Sisma Y SLV	0	91.3	0	0	3.1E2	1.031
10993	1897	Sisma Y SLO	0	37.4	0	0	3.1E2	1.031
10995	1897	Sisma Y SLD	0	36.1	0	0	3.1E2	1.031
10997	1898	Sisma Y SLV	0	81	0	0	2.7E2	1.032
10999	1898	Sisma Y SLO	0	33.2	0	0	2.7E2	1.032
11001	1898	Sisma Y SLD	0	32	0	0	2.7E2	1.032
11003	1899	Sisma Y SLV	0	65.7	0	0	2.2E2	1.032
11005	1899	Sisma Y SLO	0	26.9	0	0	2.2E2	1.032
11007	1899	Sisma Y SLD	0	26	0	0	2.2E2	1.032
11009	1900	Sisma Y SLV	0	54.2	0	0	1.8E2	1.032
11011	1900	Sisma Y SLO	0	22.2	0	0	1.8E2	1.032
11013	1900	Sisma Y SLD	0	21.4	0	0	1.8E2	1.032
11015	1901	Sisma Y SLV	0	79.2	0	0	2.7E2	1.034
11017	1901	Sisma Y SLO	0	32.4	0	0	2.7E2	1.034
11019	1901	Sisma Y SLD	0	31.3	0	0	2.7E2	1.034
11021	1902	Sisma Y SLV	0	76.7	0	0	2.6E2	1.034
11023	1902	Sisma Y SLO	0	31.4	0	0	2.6E2	1.034
11025	1902	Sisma Y SLD	0	30.3	0	0	2.6E2	1.034
11027	1903	Sisma Y SLV	0	86.2	0	0	2.9E2	1.035
11029	1903	Sisma Y SLO	0	35.3	0	0	2.9E2	1.035
11031	1903	Sisma Y SLD	0	34.1	0	0	2.9E2	1.035
11033	2	Sisma Y SLV	0	5520	0	0	1.8E4	1.035
11035	2	Eccentricità X per sisma Y SLV	0	0	0	6.0E5	1.8E4	1.035
11037	2	Sisma Y SLO	0	2.3E3	0	0	1.8E4	1.035
11039	2	Eccentricità X per sisma Y SLO	0	0	0	2.5E5	1.8E4	1.035
11041	2	Sisma Y SLD	0	2180	0	0	1.8E4	1.035
11043	2	Eccentricità X per sisma Y SLD	0	0	0	2.4E5	1.8E4	1.035
11045	4	Sisma Y SLV	0	6.4E3	0	0	2.1E4	1.035
11047	4	Eccentricità X per sisma Y SLV	0	0	0	6.9E5	2.1E4	1.035
11049	4	Sisma Y SLO	0	2.6E3	0	0	2.1E4	1.035
11051	4	Eccentricità X per sisma Y SLO	0	0	0	2.8E5	2.1E4	1.035
11053	4	Sisma Y SLD	0	2.5E3	0	0	2.1E4	1.035
11055	4	Eccentricità X per sisma Y SLD	0	0	0	2.7E5	2.1E4	1.035
11057	3	Sisma Y SLV	0	6.4E3	0	0	2.1E4	1.035
11059	3	Eccentricità X per sisma Y SLV	0	0	0	6.9E5	2.1E4	1.035
11061	3	Sisma Y SLO	0	2.6E3	0	0	2.1E4	1.035
11063	3	Eccentricità X per sisma Y SLO	0	0	0	2.8E5	2.1E4	1.035
11065	3	Sisma Y SLD	0	2.5E3	0	0	2.1E4	1.035
11067	3	Eccentricità X per sisma Y SLD	0	0	0	2.7E5	2.1E4	1.035
11069	1972	Sisma Y SLV	0	49.4	0	0	1.7E2	1.035
11071	1972	Sisma Y SLO	0	20.2	0	0	1.7E2	1.035
11073	1972	Sisma Y SLD	0	19.5	0	0	1.7E2	1.035
11075	1973	Sisma Y SLV	0	49.4	0	0	1.7E2	1.035
11077	1973	Sisma Y SLO	0	20.2	0	0	1.7E2	1.035
11079	1973	Sisma Y SLD	0	19.5	0	0	1.7E2	1.035
11081	1974	Sisma Y SLV	0	49.4	0	0	1.7E2	1.035
11083	1974	Sisma Y SLO	0	20.2	0	0	1.7E2	1.035
11085	1974	Sisma Y SLD	0	19.5	0	0	1.7E2	1.035
11087	1975	Sisma Y SLV	0	49.4	0	0	1.7E2	1.035
11089	1975	Sisma Y SLO	0	20.2	0	0	1.7E2	1.035
11091	1975	Sisma Y SLD	0	19.5	0	0	1.7E2	1.035
11093	1976	Sisma Y SLV	0	49.4	0	0	1.7E2	1.035
11095	1976	Sisma Y SLO	0	20.2	0	0	1.7E2	1.035
11097	1976	Sisma Y SLD	0	19.5	0	0	1.7E2	1.035
11099	2000	Sisma Y SLV	0	71.2	0	0	2.4E2	1.036
11101	2000	Sisma Y SLO	0	29.2	0	0	2.4E2	1.036
11103	2000	Sisma Y SLD	0	28.1	0	0	2.4E2	1.036
11105	2001	Sisma Y SLV	0	116.4	0	0	3.9E2	1.038
11107	2001	Sisma Y SLO	0	47.7	0	0	3.9E2	1.038
11109	2001	Sisma Y SLD	0	46	0	0	3.9E2	1.038
11111	2002	Sisma Y SLV	0	55.4	0	0	1.8E2	1.038
11113	2002	Sisma Y SLO	0	22.7	0	0	1.8E2	1.038

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11114	2002	Sisma X SLD	19.5	0	0	0	1.8E2	1.038	11115	2002	Sisma Y SLD	0	21.9	0	0	1.8E2	1.038
11116	2003	Sisma X SLV	53.5	0	0	0	2.0E2	1.038	11117	2003	Sisma Y SLV	0	59.4	0	0	2.0E2	1.038
11118	2003	Sisma X SLO	20.2	0	0	0	2.0E2	1.038	11119	2003	Sisma Y SLO	0	24.3	0	0	2.0E2	1.038
11120	2003	Sisma X SLD	20.9	0	0	0	2.0E2	1.038	11121	2003	Sisma Y SLD	0	23.5	0	0	2.0E2	1.038
11122	2004	Sisma X SLV	54.2	0	0	0	2.0E2	1.039	11123	2004	Sisma Y SLV	0	60.2	0	0	2.0E2	1.039
11124	2004	Sisma X SLO	20.5	0	0	0	2.0E2	1.039	11125	2004	Sisma Y SLO	0	24.7	0	0	2.0E2	1.039
11126	2004	Sisma X SLD	21.2	0	0	0	2.0E2	1.039	11127	2004	Sisma Y SLD	0	23.8	0	0	2.0E2	1.039
11128	2005	Sisma X SLV	133.2	0	0	0	4.9E2	1.04	11129	2005	Sisma Y SLV	0	147.9	0	0	4.9E2	1.04
11130	2005	Sisma X SLO	50.4	0	0	0	4.9E2	1.04	11131	2005	Sisma Y SLO	0	60.6	0	0	4.9E2	1.04
11132	2005	Sisma X SLD	52	0	0	0	4.9E2	1.04	11133	2005	Sisma Y SLD	0	58.4	0	0	4.9E2	1.04
11134	2006	Sisma X SLV	28.4	0	0	0	1.0E2	1.04	11135	2006	Sisma Y SLV	0	31.5	0	0	1.0E2	1.04
11136	2006	Sisma X SLO	10.7	0	0	0	1.0E2	1.04	11137	2006	Sisma Y SLO	0	12.9	0	0	1.0E2	1.04
11138	2006	Sisma X SLD	11.1	0	0	0	1.0E2	1.04	11139	2006	Sisma Y SLD	0	12.4	0	0	1.0E2	1.04
11140	2007	Sisma X SLV	50.4	0	0	0	1.9E2	1.04	11141	2007	Sisma Y SLV	0	56	0	0	1.9E2	1.04
11142	2007	Sisma X SLO	19.1	0	0	0	1.9E2	1.04	11143	2007	Sisma Y SLO	0	22.9	0	0	1.9E2	1.04
11144	2007	Sisma X SLD	19.7	0	0	0	1.9E2	1.04	11145	2007	Sisma Y SLD	0	22.1	0	0	1.9E2	1.04
11146	2008	Sisma X SLV	65.9	0	0	0	2.4E2	1.041	11147	2008	Sisma Y SLV	0	73.2	0	0	2.4E2	1.041
11148	2008	Sisma X SLO	24.9	0	0	0	2.4E2	1.041	11149	2008	Sisma Y SLO	0	30	0	0	2.4E2	1.041
11150	2008	Sisma X SLD	25.7	0	0	0	2.4E2	1.041	11151	2008	Sisma Y SLD	0	28.9	0	0	2.4E2	1.041
11152	2009	Sisma X SLV	72.3	0	0	0	2.7E2	1.042	11153	2009	Sisma Y SLV	0	80.3	0	0	2.7E2	1.042
11154	2009	Sisma X SLO	27.4	0	0	0	2.7E2	1.042	11155	2009	Sisma Y SLO	0	32.9	0	0	2.7E2	1.042
11156	2009	Sisma X SLD	28.3	0	0	0	2.7E2	1.042	11157	2009	Sisma Y SLD	0	31.7	0	0	2.7E2	1.042
11158	2010	Sisma X SLV	46.4	0	0	0	1.7E2	1.042	11159	2010	Sisma Y SLV	0	51.5	0	0	1.7E2	1.042
11160	2010	Sisma X SLO	17.5	0	0	0	1.7E2	1.042	11161	2010	Sisma Y SLO	0	21.1	0	0	1.7E2	1.042
11162	2010	Sisma X SLD	18.1	0	0	0	1.7E2	1.042	11163	2010	Sisma Y SLD	0	20.3	0	0	1.7E2	1.042
11164	2011	Sisma X SLV	51.1	0	0	0	1.9E2	1.045	11165	2011	Sisma Y SLV	0	56.7	0	0	1.9E2	1.045
11166	2011	Sisma X SLO	19.3	0	0	0	1.9E2	1.045	11167	2011	Sisma Y SLO	0	23.2	0	0	1.9E2	1.045
11168	2011	Sisma X SLD	20	0	0	0	1.9E2	1.045	11169	2011	Sisma Y SLD	0	22.4	0	0	1.9E2	1.045
11170	2012	Sisma X SLV	105.2	0	0	0	3.9E2	1.046	11171	2012	Sisma Y SLV	0	116.8	0	0	3.9E2	1.046
11172	2012	Sisma X SLO	39.8	0	0	0	3.9E2	1.046	11173	2012	Sisma Y SLO	0	47.8	0	0	3.9E2	1.046
11174	2012	Sisma X SLD	41.1	0	0	0	3.9E2	1.046	11175	2012	Sisma Y SLD	0	46.1	0	0	3.9E2	1.046
11176	2013	Sisma X SLV	28	0	0	0	1.0E2	1.048	11177	2013	Sisma Y SLV	0	31.1	0	0	1.0E2	1.048
11178	2013	Sisma X SLO	10.6	0	0	0	1.0E2	1.048	11179	2013	Sisma Y SLO	0	12.7	0	0	1.0E2	1.048
11180	2013	Sisma X SLD	10.9	0	0	0	1.0E2	1.048	11181	2013	Sisma Y SLD	0	12.3	0	0	1.0E2	1.048
11182	2014	Sisma X SLV	57.3	0	0	0	2.1E2	1.048	11183	2014	Sisma Y SLV	0	63.7	0	0	2.1E2	1.048
11184	2014	Sisma X SLO	21.7	0	0	0	2.1E2	1.048	11185	2014	Sisma Y SLO	0	26.1	0	0	2.1E2	1.048
11186	2014	Sisma X SLD	22.4	0	0	0	2.1E2	1.048	11187	2014	Sisma Y SLD	0	25.1	0	0	2.1E2	1.048
11188	2015	Sisma X SLV	69.8	0	0	0	2.6E2	1.048	11189	2015	Sisma Y SLV	0	77.5	0	0	2.6E2	1.048
11190	2015	Sisma X SLO	26.4	0	0	0	2.6E2	1.048	11191	2015	Sisma Y SLO	0	31.8	0	0	2.6E2	1.048
11192	2015	Sisma X SLD	27.3	0	0	0	2.6E2	1.048	11193	2015	Sisma Y SLD	0	30.6	0	0	2.6E2	1.048
11194	2016	Sisma X SLV	79.9	0	0	0	2.9E2	1.049	11195	2016	Sisma Y SLV	0	88.7	0	0	2.9E2	1.049
11196	2016	Sisma X SLO	30.2	0	0	0	2.9E2	1.049	11197	2016	Sisma Y SLO	0	36.4	0	0	2.9E2	1.049
11198	2016	Sisma X SLD	31.2	0	0	0	2.9E2	1.049	11199	2016	Sisma Y SLD	0	35	0	0	2.9E2	1.049
11200	2017	Sisma X SLV	48.4	0	0	0	1.8E2	1.051	11201	2017	Sisma Y SLV	0	53.7	0	0	1.8E2	1.051
11202	2017	Sisma X SLO	18.3	0	0	0	1.8E2	1.051	11203	2017	Sisma Y SLO	0	22	0	0	1.8E2	1.051
11204	2017	Sisma X SLD	18.9	0	0	0	1.8E2	1.051	11205	2017	Sisma Y SLD	0	21.2	0	0	1.8E2	1.051
11206	2018	Sisma X SLV	47.1	0	0	0	1.7E2	1.051	11207	2018	Sisma Y SLV	0	52.3	0	0	1.7E2	1.051
11208	2018	Sisma X SLO	17.8	0	0	0	1.7E2	1.051	11209	2018	Sisma Y SLO	0	21.4	0	0	1.7E2	1.051
11210	2018	Sisma X SLD	18.4	0	0	0	1.7E2	1.051	11211	2018	Sisma Y SLD	0	20.6	0	0	1.7E2	1.051
11212	2019	Sisma X SLV	58	0	0	0	2.1E2	1.051	11213	2019	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11214	2019	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11215	2019	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11216	2019	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11217	2019	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11218	2020	Sisma X SLV	58	0	0	0	2.1E2	1.051	11219	2020	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11220	2020	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11221	2020	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11222	2020	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11223	2020	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11224	2021	Sisma X SLV	58	0	0	0	2.1E2	1.051	11225	2021	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11226	2021	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11227	2021	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11228	2021	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11229	2021	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11230	2022	Sisma X SLV	58	0	0	0	2.1E2	1.051	11231	2022	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11232	2022	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11233	2022	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11234	2022	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11235	2022	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11236	2023	Sisma X SLV	58	0	0	0	2.1E2	1.051	11237	2023	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11238	2023	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11239	2023	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11240	2023	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11241	2023	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11242	2024	Sisma X SLV	58	0	0	0	2.1E2	1.051	11243	2024	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11244	2024	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11245	2024	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11246	2024	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11247	2024	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11248	2025	Sisma X SLV	58	0	0	0	2.1E2	1.051	11249	2025	Sisma Y SLV	0	64.4	0	0	2.1E2	1.051
11250	2025	Sisma X SLO	21.9	0	0	0	2.1E2	1.051	11251	2025	Sisma Y SLO	0	26.4	0	0	2.1E2	1.051
11252	2025	Sisma X SLD	22.6	0	0	0	2.1E2	1.051	11253	2025	Sisma Y SLD	0	25.4	0	0	2.1E2	1.051
11254	2026	Sisma X SLV	55.5	0	0	0	2.0E2	1.051	11255	2026	Sisma Y SLV	0	61.6	0	0	2.0E2	1.051
11256	2026	Sisma X SLO	21	0	0	0	2.0E2	1.051	11257	2026	Sisma Y SLO	0	25.2	0	0	2.0E2	1.051
11258	2026	Sisma X SLD	21.7	0	0	0	2.0E2	1.051	11259	2026	Sisma Y SLD	0	24.3	0	0	2.0E2	1.051
11260	2027	Sisma X SLV	33.8	0	0	0	1.2E2	1.051	11261	2027	Sisma Y SLV	0	37.5	0	0	1.2E2	1.051
11262	2027	Sisma X SLO	12.8	0	0	0	1.2E2	1.051	11263	2027	Sisma Y SLO	0	15.4	0	0	1.2E2	1.051
11264	2027	Sisma X SLD	13.2	0	0	0	1.2E2	1.051	11265	2027	Sisma Y SLD	0	14.8	0	0	1.2E2	1.051
11266	2028	Sisma X SLV	137.4	0	0	0	5.0E2	1.051	11267	2028	Sisma Y SLV	0	152.5	0	0	5.0E2	1.051
11268	2028	Sisma X SLO	52	0	0	0	5.0E2	1.051	11269	2028	Sisma Y SLO	0	62.5	0	0	5.0E2	1.051
11270	2028	Sisma X SLD	53.6	0	0	0	5.0E2	1.051	11271	2028	Sisma Y SLD	0	60.2	0	0	5.0E2	1.051
11272	2029	Sisma X SLV	27.9	0	0	0	1.0E2	1.052	11273	2029	Sisma Y SLV	0	31	0	0	1.0E2	1.052
11274	2029	Sisma X SLO	10.6	0	0	0	1.0E2	1.052	11275	2029	Sisma Y SLO	0	12.7	0	0	1.0E2	1.052
11276	2029	Sisma X SLD	10.9	0	0	0	1.0E2	1.052	11277	2029	Sisma Y SLD	0	12.2	0	0	1.0E2	1.052
11278	2030	Sisma X SLV	68	0	0	0	2.5E2	1.052	11279	2030	Sisma Y SLV	0	75.5	0	0	2.5E2	1.052
11280	2030	Sisma X SLO	25.7	0	0	0	2.5E2	1.052	11281	2030	Sisma Y SLO	0	30.9	0	0	2.5E2	1.052
11282	2030	Sisma X SLD	26.6	0	0	0	2.5E2	1.052	11283	2030	Sisma Y SLD	0	29.8	0	0	2.5E2	1.052
11284	2031	Sisma X SLV	105.5	0	0	0	3.9E2	1.054	11285	2031	Sisma Y SLV	0	117.2	0	0	3.9E2	1.054
11286	2031	Sisma X SLO	39.9	0	0	0	3.9E2	1.054	11287	2031	Sisma Y SLO	0	48	0	0	3.9E2	1.054
11288	2031	Sisma X SLD	41.2	0	0	0	3.9E2	1.054	11289	2031	Sisma Y SLD	0	46.3	0	0	3.9E2	1.054
11290	2032	Sisma X SLV	67.5	0	0	0	2.5E2	1.054	11291	2032	Sisma Y SLV	0	74.9	0	0	2.5E2	1.054
11292	2032	Sisma X SLO	25.5	0	0	0	2.5E2	1.054	11293	2032	Sisma Y SLO	0	30.7	0	0	2.5E2	1.054
11294	2032	Sisma X SLD	26.3	0	0	0	2.5E2	1.054	11295	2032	Sisma Y SLD	0	29.6	0	0	2.5E2	1.054
11296	2033	Sisma X SLV	67.2	0	0	0	2.4E2	1.055	11297	2033	Sisma Y SLV	0	74.6	0	0	2.4E2	1.055
11298	2033	Sisma X SLO	25.4	0	0	0	2.4E2	1.055	11299	2033	Sisma Y SLO	0	30.5	0	0	2.4E2	1.055
11300	2033	Sisma X SLD	26.2	0	0	0	2.4E2	1.055	11301	2033	Sisma Y SLD	0	29.4	0	0	2.4E2	1.055
11302	2034	Sisma X SLV	66.8	0	0	0	2.4E2	1.057	11303	2034	Sisma Y SLV	0	74.2	0	0	2.4E2	1.057
11304	2034	Sisma X SLO	25.3	0	0	0	2.4E2	1.057	11305	2034	Sisma Y SLO	0	30.4	0	0	2.4E2	1.057
11306	2034	Sisma X SLD	26.1	0	0	0	2.4E2	1.057	11307	2034	Sisma Y SLD	0	29.3	0	0	2.4E2	1.057
11308	2035	Sisma X SLV	66.3	0	0	0	2.4E2	1.058	11309	2035	Sisma Y SLV	0	73.6	0	0	2.4E2	1.058
11310	2035	Sisma X SLO	25.1	0	0	0	2.4E2	1.058	11311	2035	Sisma Y SLO	0	30.1	0	0	2.4E2	1.058

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11312	2035	Sisma X SLD	25.9	0	0	0	2.4E2	1.058
11314	2036	Sisma X SLV	131.1	0	0	0	4.8E2	1.06
11316	2036	Sisma X SLO	49.6	0	0	0	4.8E2	1.06
11318	2036	Sisma X SLD	51.2	0	0	0	4.8E2	1.06
11320	2037	Sisma X SLV	63.9	0	0	0	2.3E2	1.062
11322	2037	Sisma X SLO	24.2	0	0	0	2.3E2	1.062
11324	2037	Sisma X SLD	25	0	0	0	2.3E2	1.062
11326	2038	Sisma X SLV	105.7	0	0	0	3.8E2	1.062
11328	2038	Sisma X SLO	40	0	0	0	3.8E2	1.062
11330	2038	Sisma X SLD	41.3	0	0	0	3.8E2	1.062
11332	2039	Sisma X SLV	47.1	0	0	0	1.7E2	1.062
11334	2039	Sisma X SLO	17.8	0	0	0	1.7E2	1.062
11336	2039	Sisma X SLD	18.4	0	0	0	1.7E2	1.062
11338	2040	Sisma X SLV	29.8	0	0	0	1.1E2	1.066
11340	2040	Sisma X SLO	11.3	0	0	0	1.1E2	1.066
11342	2040	Sisma X SLD	11.6	0	0	0	1.1E2	1.066
11344	2041	Sisma X SLV	48.8	0	0	0	1.8E2	1.067
11346	2041	Sisma X SLO	18.5	0	0	0	1.8E2	1.067
11348	2041	Sisma X SLD	19.1	0	0	0	1.8E2	1.067
11350	2042	Sisma X SLV	130.9	0	0	0	4.7E2	1.067
11352	2042	Sisma X SLO	49.6	0	0	0	4.7E2	1.067
11354	2042	Sisma X SLD	51.1	0	0	0	4.7E2	1.067
11356	2043	Sisma X SLV	49.9	0	0	0	1.8E2	1.07
11358	2043	Sisma X SLO	18.9	0	0	0	1.8E2	1.07
11360	2043	Sisma X SLD	19.5	0	0	0	1.8E2	1.07
11362	2044	Sisma X SLV	105.1	0	0	0	3.8E2	1.071
11364	2044	Sisma X SLO	39.8	0	0	0	3.8E2	1.071
11366	2044	Sisma X SLD	41.1	0	0	0	3.8E2	1.071
11368	2045	Sisma X SLV	36.9	0	0	0	1.3E2	1.072
11370	2045	Sisma X SLO	13.9	0	0	0	1.3E2	1.072
11372	2045	Sisma X SLD	14.4	0	0	0	1.3E2	1.072
11374	2046	Sisma X SLV	130.9	0	0	0	4.7E2	1.076
11376	2046	Sisma X SLO	49.5	0	0	0	4.7E2	1.076
11378	2046	Sisma X SLD	51.1	0	0	0	4.7E2	1.076
11380	2047	Sisma X SLV	103.5	0	0	0	3.7E2	1.081
11382	2047	Sisma X SLO	39.2	0	0	0	3.7E2	1.081
11384	2047	Sisma X SLD	40.4	0	0	0	3.7E2	1.081
11386	2048	Sisma X SLV	9.4	0	0	0	3.3E1	1.085
11388	2048	Sisma X SLO	3.6	0	0	0	3.3E1	1.085
11390	2048	Sisma X SLD	3.7	0	0	0	3.3E1	1.085
11392	2049	Sisma X SLV	129.2	0	0	0	4.6E2	1.087
11394	2049	Sisma X SLO	48.9	0	0	0	4.6E2	1.087
11396	2049	Sisma X SLD	50.5	0	0	0	4.6E2	1.087
11398	2050	Sisma X SLV	102.3	0	0	0	3.6E2	1.09
11400	2050	Sisma X SLO	38.7	0	0	0	3.6E2	1.09
11402	2050	Sisma X SLD	39.9	0	0	0	3.6E2	1.09
11404	2051	Sisma X SLV	8.9	0	0	0	3.1E1	1.093
11406	2051	Sisma X SLO	3.4	0	0	0	3.1E1	1.093
11408	2051	Sisma X SLD	3.5	0	0	0	3.1E1	1.093
11410	2052	Sisma X SLV	11.4	0	0	0	4.0E1	1.094
11412	2052	Sisma X SLO	4.3	0	0	0	4.0E1	1.094
11414	2052	Sisma X SLD	4.5	0	0	0	4.0E1	1.094
11416	2053	Sisma X SLV	104.9	0	0	0	3.7E2	1.098
11418	2053	Sisma X SLO	39.7	0	0	0	3.7E2	1.098
11420	2053	Sisma X SLD	41	0	0	0	3.7E2	1.098
11422	2054	Sisma X SLV	123.4	0	0	0	4.3E2	1.101
11424	2054	Sisma X SLO	46.7	0	0	0	4.3E2	1.101
11426	2054	Sisma X SLD	48.2	0	0	0	4.3E2	1.101
11428	2055	Sisma X SLV	100.4	0	0	0	3.5E2	1.102
11430	2055	Sisma X SLO	38	0	0	0	3.5E2	1.102
11432	2055	Sisma X SLD	39.2	0	0	0	3.5E2	1.102
11434	2056	Sisma X SLV	96.5	0	0	0	3.3E2	1.112
11436	2056	Sisma X SLO	36.5	0	0	0	3.3E2	1.112
11438	2056	Sisma X SLD	37.7	0	0	0	3.3E2	1.112
11440	2057	Sisma X SLV	31	0	0	0	1.1E2	1.117
11442	2057	Sisma X SLO	11.7	0	0	0	1.1E2	1.117
11444	2057	Sisma X SLD	12.1	0	0	0	1.1E2	1.117
11446	2058	Sisma X SLV	96.6	0	0	0	3.3E2	1.124
11448	2058	Sisma X SLO	36.6	0	0	0	3.3E2	1.124
11450	2058	Sisma X SLD	37.7	0	0	0	3.3E2	1.124
11452	2059	Sisma X SLV	92.2	0	0	0	3.2E2	1.125
11454	2059	Sisma X SLO	34.9	0	0	0	3.2E2	1.125
11456	2059	Sisma X SLD	36	0	0	0	3.2E2	1.125
11458	2060	Sisma X SLV	112.1	0	0	0	3.8E2	1.126
11460	2060	Sisma X SLO	42.4	0	0	0	3.8E2	1.126
11462	2060	Sisma X SLD	43.8	0	0	0	3.8E2	1.126
11464	2061	Sisma X SLV	10.2	0	0	0	3.5E1	1.131
11466	2061	Sisma X SLO	3.9	0	0	0	3.5E1	1.131
11468	2061	Sisma X SLD	4	0	0	0	3.5E1	1.131
11470	2062	Sisma X SLV	77.3	0	0	0	2.6E2	1.145
11472	2062	Sisma X SLO	29.3	0	0	0	2.6E2	1.145
11474	2062	Sisma X SLD	30.2	0	0	0	2.6E2	1.145
11476	2063	Sisma X SLV	94.3	0	0	0	3.2E2	1.149
11478	2063	Sisma X SLO	35.7	0	0	0	3.2E2	1.149
11480	2063	Sisma X SLD	36.8	0	0	0	3.2E2	1.149
11482	2064	Sisma X SLV	127.4	0	0	0	4.2E2	1.154
11484	2064	Sisma X SLO	48.2	0	0	0	4.2E2	1.154
11486	2064	Sisma X SLD	49.8	0	0	0	4.2E2	1.154
11488	2065	Sisma X SLV	101.6	0	0	0	3.4E2	1.157
11490	2065	Sisma X SLO	38.4	0	0	0	3.4E2	1.157
11492	2065	Sisma X SLD	39.7	0	0	0	3.4E2	1.157
11494	2066	Sisma X SLV	23.7	0	0	0	7.9E1	1.16
11496	2066	Sisma X SLO	9	0	0	0	7.9E1	1.16
11498	2066	Sisma X SLD	9.3	0	0	0	7.9E1	1.16
11500	2067	Sisma X SLV	114.6	0	0	0	3.8E2	1.165
11502	2067	Sisma X SLO	43.4	0	0	0	3.8E2	1.165
11504	2067	Sisma X SLD	44.7	0	0	0	3.8E2	1.165
11506	2068	Sisma X SLV	128.7	0	0	0	423.9	1.168
11508	2068	Sisma X SLO	48.7	0	0	0	423.9	1.168
11510	2068	Sisma X SLD	50.3	0	0	0	423.9	1.168
11512	2069	Sisma X SLV	79.8	0	0	0	2.6E2	1.17
11514	2069	Sisma X SLO	30.2	0	0	0	2.6E2	1.17

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11313	2035	Sisma Y SLD	0	29.1	0	0	2.4E2	1.058
11315	2036	Sisma Y SLV	0	145.6	0	0	4.8E2	1.06
11317	2036	Sisma Y SLO	0	59.6	0	0	4.8E2	1.06
11319	2036	Sisma Y SLD	0	57.5	0	0	4.8E2	1.06
11321	2037	Sisma Y SLV	0	71	0	0	2.3E2	1.062
11323	2037	Sisma Y SLO	0	29.1	0	0	2.3E2	1.062
11325	2037	Sisma Y SLD	0	28	0	0	2.3E2	1.062
11327	2038	Sisma Y SLV	0	117.3	0	0	3.8E2	1.062
11329	2038	Sisma Y SLO	0	48.1	0	0	3.8E2	1.062
11331	2038	Sisma Y SLD	0	46.3	0	0	3.8E2	1.062
11333	2039	Sisma Y SLV	0	52.3	0	0	1.7E2	1.062
11335	2039	Sisma Y SLO	0	21.4	0	0	1.7E2	1.062
11337	2039	Sisma Y SLD	0	20.6	0	0	1.7E2	1.062
11339	2040	Sisma Y SLV	0	33.1	0	0	1.1E2	1.066
11341	2040	Sisma Y SLO	0	13.6	0	0	1.1E2	1.066
11343	2040	Sisma Y SLD	0	13.1	0	0	1.1E2	1.066
11345	2041	Sisma Y SLV	0	54.2	0	0	1.8E2	1.067
11347	2041	Sisma Y SLO	0	22.2	0	0	1.8E2	1.067
11349	2041	Sisma Y SLD	0	21.4	0	0	1.8E2	1.067
11351	2042	Sisma Y SLV	0	145.4	0	0	4.7E2	1.067
11353	2042	Sisma Y SLO	0	59.6	0	0	4.7E2	1.067
11355	2042	Sisma Y SLD	0	57.4	0	0	4.7E2	1.067
11357	2043	Sisma Y SLV	0	55.4	0	0	1.8E2	1.07
11359	2043	Sisma Y SLO	0	22.7	0	0	1.8E2	1.07
11361	2043	Sisma Y SLD	0	21.9	0	0	1.8E2	1.07
11363	2044	Sisma Y SLV	0	116.7	0	0	3.8E2	1.071
11365	2044	Sisma Y SLO	0	47.8	0	0	3.8E2	1.071
11367	2044	Sisma Y SLD	0	46.1	0	0	3.8E2	1.071
11369	2045	Sisma Y SLV	0	40.9	0	0	1.3E2	1.072
11371	2045	Sisma Y SLO	0	16.8	0	0	1.3E2	1.072
11373	2045	Sisma Y SLD	0	16.2	0	0	1.3E2	1.072
11375	2046	Sisma Y SLV	0	145.3	0	0	4.7E2	1.076
11377	2046	Sisma Y SLO	0	59.5	0	0	4.7E2	1.076
11379	2046	Sisma Y SLD	0	57.4	0	0	4.7E2	1.076
11381	2047	Sisma Y SLV	0	114.9	0	0	3.7E2	1.081
11383	2047	Sisma Y SLO	0	47.1	0	0	3.7E2	1.081
11385	2047	Sisma Y SLD	0	45.4	0	0	3.7E2	1.081
11387	2048	Sisma Y SLV	0	10.5	0	0	3.3E1	1.085
11389	2048	Sisma Y SLO	0	4.3	0	0	3.3E1	1.085
11391	2048	Sisma Y SLD	0	4.1	0	0	3.3E1	1.085
11393	2049	Sisma Y SLV	0	143.5	0	0	4.6E2	1.087
11395	2049	Sisma Y SLO	0	58.8	0	0	4.6E2	1.087
11397	2049	Sisma Y SLD	0	56.7	0	0	4.6E2	1.087
11399	2050	Sisma Y SLV	0	113.6	0	0	3.6E2	1.09
11401	2050	Sisma Y SLO	0	46.5	0	0	3.6E2	1.09
11403	2050	Sisma Y SLD	0	44.8	0	0	3.6E2	1.09
11405	2051	Sisma Y SLV	0	9.8	0	0	3.1E1	1.093
11407	2051	Sisma Y SLO	0	4	0	0	3.1E1	1.093
11409	2051	Sisma Y SLD	0	3.9	0	0	3.1E1	1.093
11411	2052	Sisma Y SLV	0	12.7	0	0	4.0E1	1.094
11413	2052	Sisma Y SLO	0	5.2	0	0	4.0E1	1.094
11415	2052	Sisma Y SLD	0	5	0	0	4.0E1	1.094
11417	2053	Sisma Y SLV	0	116.5	0	0	3.7E2	1.098
11419	2053	Sisma Y SLO	0	47.7	0	0	3.7E2	1.098
11421	2053	Sisma Y SLD	0	46	0	0	3.7E2	1.098
11423	2054	Sisma Y SLV	0	137	0	0	4.3E2	1.101
11425	2054	Sisma Y SLO	0	56.1	0	0	4.3E2	1.101
11427	2054	Sisma Y SLD	0	54.1	0	0	4.3E2	1.101
11429	2055	Sisma Y SLV	0	111.5	0	0	3.5E2	1.102
11431	2055	Sisma Y SLO	0	45.7	0	0	3.5E2	1.102
11433	2055	Sisma Y SLD	0	44	0	0	3.5E2	1.102
11435	2056	Sisma Y SLV	0	107.1	0	0	3.3E2	1.112
11437	2056	Sisma Y SLO	0	43.9	0	0	3.3E2	1.112
11439	2056	Sisma Y SLD	0	42.3	0	0	3.3E2	1.112
11441	2057	Sisma Y SLV	0	34.4	0	0	1.1E2	1.117
11443	2057	Sisma Y SLO	0	14.1	0	0	1.1E2	1.117
11445	2057	Sisma Y SLD	0	13.6	0	0	1.1E2	1.117
11447	2058	Sisma Y SLV	0	107.3	0	0	3.3E2	1.124
11449	2058	Sisma Y SLO	0	44	0	0	3.3E2	1.124
11451	2058	Sisma Y SLD	0	42.4	0	0	3.3E2	1.124
11453	2059	Sisma Y SLV	0	102.4	0	0	3.2E2	1.125
11455	2059	Sisma Y SLO	0	41.9	0	0	3.2E2	1.125
11457	2059	Sisma Y SLD	0	40.4	0	0	3.2E2	1.125
11459	2060	Sisma Y SLV	0	124.5	0	0	3.8E2	1.126
11461	2060	Sisma Y SLO	0	51	0	0	3.8E2	1.126
11463	2060	Sisma Y SLD	0	49.2	0	0	3.8E2	1.126
11465	2061	Sisma Y SLV	0	11.3	0	0	3.5E1	1.131
11467	2061	Sisma Y SLO	0	4.6	0	0	3.5E1	1.131
11469	2061	Sisma Y SLD	0	4.5	0	0	3.5E1	1.131
11471	2062	Sisma Y SLV	0	85.8	0	0	2.6E2	1.145
11473	2062	Sisma Y SLO	0	35.2	0	0	2.6E2	1.145
11475	2062	Sisma Y SLD	0	33.9	0	0	2.6E2	1.145
11477	2063	Sisma Y SLV	0	104.7	0	0	3.2E2	1.149
11479	2063	Sisma Y SLO	0	42.9	0	0	3.2E2	1.149
11481	2063	Sisma Y SLD	0	41.3	0	0	3.2E2	1.149
11483	2064	Sisma Y SLV	0	141.5	0	0	4.2E2	1.154
11485	2064	Sisma Y SLO	0	58	0	0	4.2E2	1.154
11487	2064	Sisma Y SLD	0	55.9	0	0	4.2E2	1.154
11489	2065	Sisma Y SLV	0	112.8	0	0	3.4E2	1.157
11491	2065	Sisma Y SLO	0	46.2	0	0	3.4E2	1.157
11493	2065	Sisma Y SLD	0	44.5	0	0	3.4E2	1.157
11495	2066	Sisma Y SLV	0	26.3	0	0	7.9E1	1.16
11497	2066	Sisma Y SLO	0	10.8	0	0	7.9E1	1.16
11499	2066	Sisma Y SLD	0	10.4	0	0	7.9E1	1.16
11501	2067	Sisma Y SLV	0	127.2	0	0	3.8E2	1.165
11503	2067	Sisma Y SLO	0	52.1	0	0	3.8E2	1.165
11505	2067	Sisma Y SLD	0	50.2	0	0	3.8E2	1.165
11507	2068	Sisma Y SLV	0	142.9	0	0	423.9	1.168
11509	2068	Sisma Y SLO	0	58.5	0	0	423.9	1.168
11511	2068	Sisma Y SLD	0	56.4	0	0	423.9	1.168
11513	2069	Sisma Y SLV	0	88.6	0	0	2.6E2	1.17
11515	2069	Sisma Y SLO	0	36.3	0	0	2.6E2	1.17

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11516	2069	Sisma X SLD	31.2	0	0	0	2.6E2	1.17	11517	2069	Sisma Y SLD	0	35	0	0	2.6E2	1.17
11518	2070	Sisma X SLV	126.5	0	0	0	4.1E2	1.18	11519	2070	Sisma Y SLV	0	140.5	0	0	4.1E2	1.18
11520	2070	Sisma X SLO	47.9	0	0	0	4.1E2	1.18	11521	2070	Sisma Y SLO	0	57.5	0	0	4.1E2	1.18
11522	2070	Sisma X SLD	49.4	0	0	0	4.1E2	1.18	11523	2070	Sisma Y SLD	0	55.5	0	0	4.1E2	1.18
11524	5	Sisma X SLV	1.0E4	0	0	0	3.4E4	1.182	11525	5	Sisma Y SLV	0	1.2E4	0	0	3.4E4	1.182
11526	5	Eccentricità Y per sisma X SLV	0	0	0	-1.2E6	3.4E4	1.182	11527	5	Eccentricità X per sisma Y SLV	0	0	0	3.1E6	3.4E4	1.182
11528	5	Sisma X SLO	4.0E3	0	0	0	3.4E4	1.182	11529	5	Sisma Y SLO	0	4.8E3	0	0	3.4E4	1.182
11530	5	Eccentricità Y per sisma X SLO	0	0	0	-4.6E5	3.4E4	1.182	11531	5	Eccentricità X per sisma Y SLO	0	0	0	1.3E6	3.4E4	1.182
11532	5	Sisma X SLD	4.1E3	0	0	0	3.4E4	1.182	11533	5	Sisma Y SLD	0	4.6E3	0	0	3.4E4	1.182
11534	5	Eccentricità Y per sisma X SLD	0	0	0	-4.7E5	3.4E4	1.182	11535	5	Eccentricità X per sisma Y SLD	0	0	0	1.2E6	3.4E4	1.182
11536	2097	Sisma X SLV	142.7	0	0	0	4.6E2	1.182	11537	2097	Sisma Y SLV	0	158.4	0	0	4.6E2	1.182
11538	2097	Sisma X SLO	54	0	0	0	4.6E2	1.182	11539	2097	Sisma Y SLO	0	64.9	0	0	4.6E2	1.182
11540	2097	Sisma X SLD	55.7	0	0	0	4.6E2	1.182	11541	2097	Sisma Y SLD	0	62.6	0	0	4.6E2	1.182
11542	2098	Sisma X SLV	281.5	0	0	0	9.2E2	1.182	11543	2098	Sisma Y SLV	0	312.6	0	0	9.2E2	1.182
11544	2098	Sisma X SLO	106.5	0	0	0	9.2E2	1.182	11545	2098	Sisma Y SLO	0	128	0	0	9.2E2	1.182
11546	2098	Sisma X SLD	110	0	0	0	9.2E2	1.182	11547	2098	Sisma Y SLD	0	123.4	0	0	9.2E2	1.182
11548	2099	Sisma X SLV	287.7	0	0	0	9.4E2	1.182	11549	2099	Sisma Y SLV	0	319.4	0	0	9.4E2	1.182
11550	2099	Sisma X SLO	108.9	0	0	0	9.4E2	1.182	11551	2099	Sisma Y SLO	0	130.8	0	0	9.4E2	1.182
11552	2099	Sisma X SLD	112.4	0	0	0	9.4E2	1.182	11553	2099	Sisma Y SLD	0	126.1	0	0	9.4E2	1.182
11554	2100	Sisma X SLV	290.4	0	0	0	9.4E2	1.182	11555	2100	Sisma Y SLV	0	322.4	0	0	9.4E2	1.182
11556	2100	Sisma X SLO	109.9	0	0	0	9.4E2	1.182	11557	2100	Sisma Y SLO	0	132.1	0	0	9.4E2	1.182
11558	2100	Sisma X SLD	113.4	0	0	0	9.4E2	1.182	11559	2100	Sisma Y SLD	0	127.3	0	0	9.4E2	1.182
11560	2101	Sisma X SLV	292.1	0	0	0	9.5E2	1.182	11561	2101	Sisma Y SLV	0	324.3	0	0	9.5E2	1.182
11562	2101	Sisma X SLO	110.6	0	0	0	9.5E2	1.182	11563	2101	Sisma Y SLO	0	132.9	0	0	9.5E2	1.182
11564	2101	Sisma X SLD	114.1	0	0	0	9.5E2	1.182	11565	2101	Sisma Y SLD	0	128.1	0	0	9.5E2	1.182
11566	6	Sisma X SLV	46422	0	0	0	1.5E5	1.182	11567	6	Sisma Y SLV	0	5.2E4	0	0	1.5E5	1.182
11568	6	Eccentricità Y per sisma X SLV	0	0	0	-5.3E6	1.5E5	1.182	11569	6	Eccentricità X per sisma Y SLV	0	0	0	1.4E7	1.5E5	1.182
11570	6	Sisma X SLO	1.8E4	0	0	0	1.5E5	1.182	11571	6	Sisma Y SLO	0	2.1E4	0	0	1.5E5	1.182
11572	6	Eccentricità Y per sisma X SLO	0	0	0	-2.0E6	1.5E5	1.182	11573	6	Eccentricità X per sisma Y SLO	0	0	0	5.6E6	1.5E5	1.182
11574	6	Sisma X SLD	1.8E4	0	0	0	1.5E5	1.182	11575	6	Sisma Y SLD	0	2.0E4	0	0	1.5E5	1.182
11576	6	Eccentricità Y per sisma X SLD	0	0	0	-2.1E6	1.5E5	1.182	11577	6	Eccentricità X per sisma Y SLD	0	0	0	5.4E6	1.5E5	1.182
11578	2105	Sisma X SLV	152.1	0	0	0	4.9E2	1.182	11579	2105	Sisma Y SLV	0	168.8	0	0	4.9E2	1.182
11580	2105	Sisma X SLO	57.5	0	0	0	4.9E2	1.182	11581	2105	Sisma Y SLO	0	69.2	0	0	4.9E2	1.182
11582	2105	Sisma X SLD	59.4	0	0	0	4.9E2	1.182	11583	2105	Sisma Y SLD	0	66.7	0	0	4.9E2	1.182
11584	2106	Sisma X SLV	304.1	0	0	0	9.9E2	1.182	11585	2106	Sisma Y SLV	0	337.7	0	0	9.9E2	1.182
11586	2106	Sisma X SLO	115.1	0	0	0	9.9E2	1.182	11587	2106	Sisma Y SLO	0	138.3	0	0	9.9E2	1.182
11588	2106	Sisma X SLD	118.8	0	0	0	9.9E2	1.182	11589	2106	Sisma Y SLD	0	133.3	0	0	9.9E2	1.182
11590	2107	Sisma X SLV	304.1	0	0	0	9.9E2	1.182	11591	2107	Sisma Y SLV	0	337.7	0	0	9.9E2	1.182
11592	2107	Sisma X SLO	115.1	0	0	0	9.9E2	1.182	11593	2107	Sisma Y SLO	0	138.3	0	0	9.9E2	1.182
11594	2107	Sisma X SLD	118.8	0	0	0	9.9E2	1.182	11595	2107	Sisma Y SLD	0	133.3	0	0	9.9E2	1.182
11596	2108	Sisma X SLV	304.1	0	0	0	9.9E2	1.182	11597	2108	Sisma Y SLV	0	337.7	0	0	9.9E2	1.182
11598	2108	Sisma X SLO	115.1	0	0	0	9.9E2	1.182	11599	2108	Sisma Y SLO	0	138.3	0	0	9.9E2	1.182
11600	2108	Sisma X SLD	118.8	0	0	0	9.9E2	1.182	11601	2108	Sisma Y SLD	0	133.3	0	0	9.9E2	1.182
11602	2109	Sisma X SLV	304.1	0	0	0	9.9E2	1.182	11603	2109	Sisma Y SLV	0	337.7	0	0	9.9E2	1.182
11604	2109	Sisma X SLO	115.1	0	0	0	9.9E2	1.182	11605	2109	Sisma Y SLO	0	138.3	0	0	9.9E2	1.182
11606	2109	Sisma X SLD	118.8	0	0	0	9.9E2	1.182	11607	2109	Sisma Y SLD	0	133.3	0	0	9.9E2	1.182
11608	2193	Sisma X SLV	40.8	0	0	0	1.3E2	1.183	11609	2193	Sisma Y SLV	0	45.2	0	0	1.3E2	1.183
11610	2193	Sisma X SLO	15.4	0	0	0	1.3E2	1.183	11611	2193	Sisma Y SLO	0	18.5	0	0	1.3E2	1.183
11612	2193	Sisma X SLD	15.9	0	0	0	1.3E2	1.183	11613	2193	Sisma Y SLD	0	17.9	0	0	1.3E2	1.183
11614	2194	Sisma X SLV	69.2	0	0	0	2.3E2	1.183	11615	2194	Sisma Y SLV	0	76.8	0	0	2.3E2	1.183
11616	2194	Sisma X SLO	26.2	0	0	0	2.3E2	1.183	11617	2194	Sisma Y SLO	0	31.5	0	0	2.3E2	1.183
11618	2194	Sisma X SLD	27	0	0	0	2.3E2	1.183	11619	2194	Sisma Y SLD	0	30.3	0	0	2.3E2	1.183
11620	2195	Sisma X SLV	67.8	0	0	0	2.2E2	1.183	11621	2195	Sisma Y SLV	0	75.3	0	0	2.2E2	1.183
11622	2195	Sisma X SLO	25.7	0	0	0	2.2E2	1.183	11623	2195	Sisma Y SLO	0	30.8	0	0	2.2E2	1.183
11624	2195	Sisma X SLD	26.5	0	0	0	2.2E2	1.183	11625	2195	Sisma Y SLD	0	29.7	0	0	2.2E2	1.183
11626	2196	Sisma X SLV	59.1	0	0	0	1.9E2	1.183	11627	2196	Sisma Y SLV	0	65.6	0	0	1.9E2	1.183
11628	2196	Sisma X SLO	22.4	0	0	0	1.9E2	1.183	11629	2196	Sisma Y SLO	0	26.9	0	0	1.9E2	1.183
11630	2196	Sisma X SLD	23.1	0	0	0	1.9E2	1.183	11631	2196	Sisma Y SLD	0	25.9	0	0	1.9E2	1.183
11632	2204	Sisma X SLV	34.4	0	0	0	1.1E2	1.183	11633	2204	Sisma Y SLV	0	38.2	0	0	1.1E2	1.183
11634	2204	Sisma X SLO	13	0	0	0	1.1E2	1.183	11635	2204	Sisma Y SLO	0	15.7	0	0	1.1E2	1.183
11636	2204	Sisma X SLD	13.4	0	0	0	1.1E2	1.183	11637	2204	Sisma Y SLD	0	15.1	0	0	1.1E2	1.183
11638	2205	Sisma X SLV	7.4	0	0	0	2.4E1	1.183	11639	2205	Sisma Y SLV	0	8.2	0	0	2.4E1	1.183
11640	2205	Sisma X SLO	2.8	0	0	0	2.4E1	1.183	11641	2205	Sisma Y SLO	0	3.4	0	0	2.4E1	1.183
11642	2205	Sisma X SLD	2.9	0	0	0	2.4E1	1.183	11643	2205	Sisma Y SLD	0	3.3	0	0	2.4E1	1.183
11644	2206	Sisma X SLV	7.4	0	0	0	2.4E1	1.183	11645	2206	Sisma Y SLV	0	8.2	0	0	2.4E1	1.183
11646	2206	Sisma X SLO	2.8	0	0	0	2.4E1	1.183	11647	2206	Sisma Y SLO	0	3.4	0	0	2.4E1	1.183
11648	2206	Sisma X SLD	2.9	0	0	0	2.4E1	1.183	11649	2206	Sisma Y SLD	0	3.3	0	0	2.4E1	1.183
11650	2207	Sisma X SLV	7.7	0	0	0	2.5E1	1.183	11651	2207	Sisma Y SLV	0	8.6	0	0	2.5E1	1.183
11652	2207	Sisma X SLO	2.9	0	0	0	2.5E1	1.183	11653	2207	Sisma Y SLO	0	3.5	0	0	2.5E1	1.183
11654	2207	Sisma X SLD	3	0	0	0	2.5E1	1.183	11655	2207	Sisma Y SLD	0	3.4	0	0	2.5E1	1.183
11656	2208	Sisma X SLV	54.7	0	0	0	1.8E2	1.183	11657	2208	Sisma Y SLV	0	60.7	0	0	1.8E2	1.183
11658	2208	Sisma X SLO	20.7	0	0	0	1.8E2	1.183	11659	2208	Sisma Y SLO	0	24.9	0	0	1.8E2	1.183
11660	2208	Sisma X SLD	21.4	0	0	0	1.8E2	1.183	11661	2208	Sisma Y SLD	0	24	0	0	1.8E2	1.183
11662	2209	Sisma X SLV	7.1	0	0	0	2.3E1	1.183	11663	2209	Sisma Y SLV	0	7.9	0	0	2.3E1	1.183
11664	2209	Sisma X SLO	2.7	0	0	0	2.3E1	1.183	11665	2209	Sisma Y SLO	0	3.2	0	0	2.3E1	1.183
11666	2209	Sisma X SLD	2.8	0	0	0	2.3E1	1.183	11667	2209	Sisma Y SLD	0	3.1	0	0	2.3E1	1.183
11668	2210	Sisma X SLV	7.4	0	0	0	2.4E1	1.183	11669	2210	Sisma Y SLV	0	8.2	0	0	2.4E1	1.183
11670	2210	Sisma X SLO	2.8	0	0	0	2.4E1	1.183	11671	2210	Sisma Y SLO	0	3.4	0	0	2.4E1	1.183
11672	2210	Sisma X SLD	2.9	0	0	0	2.4E1	1.183	11673	2210	Sisma Y SLD	0	3.3	0	0	2.4E1	1.183
11674	2211	Sisma X SLV	4.8	0	0	0	1.6E1	1.183	11675	2211	Sisma Y SLV	0	5.3	0	0	1.6E1	1.183
11676	2211	Sisma X SLO	1.8	0	0	0	1.6E1	1.183	11677	2211	Sisma Y SLO	0	2.2	0	0	1.6E1	1.183
11678	2211	Sisma X SLD	1.9	0	0	0	1.6E1	1.183	11679	2211	Sisma Y SLD	0	2.1	0	0	1.6E1	1.183
11680	2212	Sisma X SLV	47.8	0	0	0	1.6E2	1.183	11681	2212	Sisma Y SLV	0	53	0	0	1.6E2	1.183
11682	2212	Sisma X SLO	18.1	0	0	0	1.6E2	1.183	11683	2212	Sisma Y SLO	0	21.7	0	0	1.6E2	1.183
11684	2212	Sisma X SLD	18.7	0	0	0	1.6E2	1.183	11685	2212	Sisma Y SLD	0	20.9	0	0	1.6E2	1.183
11686	2213	Sisma X SLV	6.4	0	0	0	2.1E1	1.183	11687	2213	Sisma Y SLV	0	7.1	0	0	2.1E1	1.183
11688	2213	Sisma X SLO	2.4	0	0	0	2.1E1	1.183	11689	2213	Sisma Y SLO	0	2.9	0	0	2.1E1	1.183
11690	2213	Sisma X SLD	2.5	0	0	0	2.1E1	1.183	11691	2213	Sisma Y SLD	0	2.8	0	0	2.1E1	1.183
11692	2214	Sisma X SLV	7.4	0	0	0	2.4E1	1.183	11693	2214	Sisma Y SLV	0	8.2	0	0	2.4E1	1.183
11694	2214	Sisma X SLO	2.8	0	0	0	2.4E1	1.183	11695	2214	Sisma Y SLO	0	3.4	0	0	2.4E1	1.183
11696	2214	Sisma X SLD	2.9	0	0	0	2.4E1	1.183	11697	2214	Sisma Y SLD	0	3.3	0	0	2.4E1	1.183
11698	2215	Sisma X SLV	5.5	0	0	0	1.8E1	1.183	11699	2215	Sisma Y SLV	0	6.1	0	0	1.8E1	1.183
11700	2215	Sisma X SLO	2.1	0	0	0	1.8E1	1.183	11701	2215	Sisma Y SLO	0	2.5	0	0	1.8E1	1.183

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11702	2215	Sisma X SLD	2.2	0	0	0	1.8E1	1.183
11704	2216	Sisma X SLV	47.8	0	0	0	1.6E2	1.183
11706	2216	Sisma X SLO	18.1	0	0	0	1.6E2	1.183
11708	2216	Sisma X SLD	18.7	0	0	0	1.6E2	1.183
11710	2217	Sisma X SLV	5.6	0	0	0	1.8E1	1.183
11712	2217	Sisma X SLO	2.1	0	0	0	1.8E1	1.183
11714	2217	Sisma X SLD	2.2	0	0	0	1.8E1	1.183
11716	2218	Sisma X SLV	7.4	0	0	0	2.4E1	1.183
11718	2218	Sisma X SLO	2.8	0	0	0	2.4E1	1.183
11720	2218	Sisma X SLD	2.9	0	0	0	2.4E1	1.183
11722	2219	Sisma X SLV	6.3	0	0	0	20.37	1.183
11724	2219	Sisma X SLO	2.4	0	0	0	20.37	1.183
11726	2219	Sisma X SLD	2.4	0	0	0	20.37	1.183
11728	2220	Sisma X SLV	47.6	0	0	0	1.5E2	1.183
11730	2220	Sisma X SLO	18	0	0	0	1.5E2	1.183
11732	2220	Sisma X SLD	18.6	0	0	0	1.5E2	1.183
11734	2221	Sisma X SLV	4.9	0	0	0	1.6E1	1.183
11736	2221	Sisma X SLO	1.8	0	0	0	1.6E1	1.183
11738	2221	Sisma X SLD	1.9	0	0	0	1.6E1	1.183
11740	2222	Sisma X SLV	7.4	0	0	0	2.4E1	1.183
11742	2222	Sisma X SLO	2.8	0	0	0	2.4E1	1.183
11744	2222	Sisma X SLD	2.9	0	0	0	2.4E1	1.183
11746	2223	Sisma X SLV	7.1	0	0	0	23.02	1.183
11748	2223	Sisma X SLO	2.7	0	0	0	23.02	1.183
11750	2223	Sisma X SLD	2.8	0	0	0	23.02	1.183
11752	2276	Sisma X SLV	121.8	0	0	0	4.0E2	1.183
11754	2276	Sisma X SLO	46.1	0	0	0	4.0E2	1.183
11756	2276	Sisma X SLD	47.6	0	0	0	4.0E2	1.183
11758	2277	Sisma X SLV	112.6	0	0	0	3.7E2	1.183
11760	2277	Sisma X SLO	42.6	0	0	0	3.7E2	1.183
11762	2277	Sisma X SLD	44	0	0	0	3.7E2	1.183
11764	2278	Sisma X SLV	104.4	0	0	0	3.4E2	1.183
11766	2278	Sisma X SLO	39.5	0	0	0	3.4E2	1.183
11768	2278	Sisma X SLD	40.8	0	0	0	3.4E2	1.183
11770	2279	Sisma X SLV	112.6	0	0	0	3.7E2	1.183
11772	2279	Sisma X SLO	42.6	0	0	0	3.7E2	1.183
11774	2279	Sisma X SLD	44	0	0	0	3.7E2	1.183
11776	2280	Sisma X SLV	119.7	0	0	0	3.9E2	1.183
11778	2280	Sisma X SLO	45.3	0	0	0	3.9E2	1.183
11780	2280	Sisma X SLD	46.8	0	0	0	3.9E2	1.183
11782	2283	Sisma X SLV	115.2	0	0	0	3.7E2	1.183
11784	2283	Sisma X SLO	43.6	0	0	0	3.7E2	1.183
11786	2283	Sisma X SLD	45	0	0	0	3.7E2	1.183
11788	2284	Sisma X SLV	112.5	0	0	0	3.7E2	1.183
11790	2284	Sisma X SLO	42.6	0	0	0	3.7E2	1.183
11792	2284	Sisma X SLD	43.9	0	0	0	3.7E2	1.183
11794	2285	Sisma X SLV	97.6	0	0	0	3.2E2	1.183
11796	2285	Sisma X SLO	36.9	0	0	0	3.2E2	1.183
11798	2285	Sisma X SLD	38.1	0	0	0	3.2E2	1.183
11800	2286	Sisma X SLV	112.5	0	0	0	3.7E2	1.183
11802	2286	Sisma X SLO	42.6	0	0	0	3.7E2	1.183
11804	2286	Sisma X SLD	43.9	0	0	0	3.7E2	1.183
11806	2287	Sisma X SLV	111.5	0	0	0	3.6E2	1.183
11808	2287	Sisma X SLO	42.2	0	0	0	3.6E2	1.183
11810	2287	Sisma X SLD	43.5	0	0	0	3.6E2	1.183
11812	2290	Sisma X SLV	116.1	0	0	0	3.8E2	1.183
11814	2290	Sisma X SLO	43.9	0	0	0	3.8E2	1.183
11816	2290	Sisma X SLD	45.4	0	0	0	3.8E2	1.183
11818	2291	Sisma X SLV	112.4	0	0	0	3.7E2	1.183
11820	2291	Sisma X SLO	42.5	0	0	0	3.7E2	1.183
11822	2291	Sisma X SLD	43.9	0	0	0	3.7E2	1.183
11824	2292	Sisma X SLV	97.2	0	0	0	3.2E2	1.183
11826	2292	Sisma X SLO	36.8	0	0	0	3.2E2	1.183
11828	2292	Sisma X SLD	38	0	0	0	3.2E2	1.183
11830	2293	Sisma X SLV	112.4	0	0	0	3.7E2	1.183
11832	2293	Sisma X SLO	42.5	0	0	0	3.7E2	1.183
11834	2293	Sisma X SLD	43.9	0	0	0	3.7E2	1.183
11836	2294	Sisma X SLV	108.1	0	0	0	3.5E2	1.183
11838	2294	Sisma X SLO	40.9	0	0	0	3.5E2	1.183
11840	2294	Sisma X SLD	42.2	0	0	0	3.5E2	1.183
11842	2297	Sisma X SLV	111.1	0	0	0	3.6E2	1.183
11844	2297	Sisma X SLO	42	0	0	0	3.6E2	1.183
11846	2297	Sisma X SLD	43.4	0	0	0	3.6E2	1.183
11848	2298	Sisma X SLV	112.1	0	0	0	3.6E2	1.183
11850	2298	Sisma X SLO	42.4	0	0	0	3.6E2	1.183
11852	2298	Sisma X SLD	43.8	0	0	0	3.6E2	1.183
11854	2299	Sisma X SLV	90.6	0	0	0	2.9E2	1.183
11856	2299	Sisma X SLO	34.3	0	0	0	2.9E2	1.183
11858	2299	Sisma X SLD	35.4	0	0	0	2.9E2	1.183
11860	2300	Sisma X SLV	112.1	0	0	0	3.6E2	1.183
11862	2300	Sisma X SLO	42.4	0	0	0	3.6E2	1.183
11864	2300	Sisma X SLD	43.8	0	0	0	3.6E2	1.183
11866	2301	Sisma X SLV	101.1	0	0	0	3.3E2	1.183
11868	2301	Sisma X SLO	38.2	0	0	0	3.3E2	1.183
11870	2301	Sisma X SLD	39.5	0	0	0	3.3E2	1.183
11872	2304	Sisma X SLV	117.6	0	0	0	3.8E2	1.183
11874	2304	Sisma X SLO	44.5	0	0	0	3.8E2	1.183
11876	2304	Sisma X SLD	45.9	0	0	0	3.8E2	1.183
11878	2305	Sisma X SLV	106.3	0	0	0	3.5E2	1.183
11880	2305	Sisma X SLO	40.2	0	0	0	3.5E2	1.183
11882	2305	Sisma X SLD	41.5	0	0	0	3.5E2	1.183
11884	2306	Sisma X SLV	98.5	0	0	0	3.2E2	1.183
11886	2306	Sisma X SLO	37.3	0	0	0	3.2E2	1.183
11888	2306	Sisma X SLD	38.5	0	0	0	3.2E2	1.183
11890	2307	Sisma X SLV	106.3	0	0	0	3.5E2	1.183
11892	2307	Sisma X SLO	40.2	0	0	0	3.5E2	1.183
11894	2307	Sisma X SLD	41.5	0	0	0	3.5E2	1.183
11896	2308	Sisma X SLV	107.4	0	0	0	3.5E2	1.183
11898	2308	Sisma X SLO	40.7	0	0	0	3.5E2	1.183
11900	2308	Sisma X SLD	42	0	0	0	3.5E2	1.183
11902	2311	Sisma X SLV	87.5	0	0	0	2.8E2	1.183
11904	2311	Sisma X SLO	33.1	0	0	0	2.8E2	1.183

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11703	2215	Sisma Y SLD	0	2.4	0	0	1.8E1	1.183
11705	2216	Sisma Y SLV	0	53	0	0	1.6E2	1.183
11707	2216	Sisma Y SLO	0	21.7	0	0	1.6E2	1.183
11709	2216	Sisma Y SLD	0	20.9	0	0	1.6E2	1.183
11711	2217	Sisma Y SLV	0	6.2	0	0	1.8E1	1.183
11713	2217	Sisma Y SLO	0	2.6	0	0	1.8E1	1.183
11715	2217	Sisma Y SLD	0	2.5	0	0	1.8E1	1.183
11717	2218	Sisma Y SLV	0	8.2	0	0	2.4E1	1.183
11719	2218	Sisma Y SLO	0	3.4	0	0	2.4E1	1.183
11721	2218	Sisma Y SLD	0	3.3	0	0	2.4E1	1.183
11723	2219	Sisma Y SLV	0	7	0	0	20.37	1.183
11725	2219	Sisma Y SLO	0	2.8	0	0	20.37	1.183
11727	2219	Sisma Y SLD	0	2.7	0	0	20.37	1.183
11729	2220	Sisma Y SLV	0	52.8	0	0	1.5E2	1.183
11731	2220	Sisma Y SLO	0	21.6	0	0	1.5E2	1.183
11733	2220	Sisma Y SLD	0	20.9	0	0	1.5E2	1.183
11735	2221	Sisma Y SLV	0	5.4	0	0	1.6E1	1.183
11737	2221	Sisma Y SLO	0	2.2	0	0	1.6E1	1.183
11739	2221	Sisma Y SLD	0	2.1	0	0	1.6E1	1.183
11741	2222	Sisma Y SLV	0	8.2	0	0	2.4E1	1.183
11743	2222	Sisma Y SLO	0	3.4	0	0	2.4E1	1.183
11745	2222	Sisma Y SLD	0	3.3	0	0	2.4E1	1.183
11747	2223	Sisma Y SLV	0	7.9	0	0	23.02	1.183
11749	2223	Sisma Y SLO	0	3.2	0	0	23.02	1.183
11751	2223	Sisma Y SLD	0	3.1	0	0	23.02	1.183
11753	2276	Sisma Y SLV	0	135.3	0	0	4.0E2	1.183
11755	2276	Sisma Y SLO	0	55.4	0	0	4.0E2	1.183
11757	2276	Sisma Y SLD	0	53.4	0	0	4.0E2	1.183
11759	2277	Sisma Y SLV	0	125	0	0	3.7E2	1.183
11761	2277	Sisma Y SLO	0	51.2	0	0	3.7E2	1.183
11763	2277	Sisma Y SLD	0	49.4	0	0	3.7E2	1.183
11765	2278	Sisma Y SLV	0	115.9	0	0	3.4E2	1.183
11767	2278	Sisma Y SLO	0	47.5	0	0	3.4E2	1.183
11769	2278	Sisma Y SLD	0	45.8	0	0	3.4E2	1.183
11771	2279	Sisma Y SLV	0	125	0	0	3.7E2	1.183
11773	2279	Sisma Y SLO	0	51.2	0	0	3.7E2	1.183
11775	2279	Sisma Y SLD	0	49.4	0	0	3.7E2	1.183
11777	2280	Sisma Y SLV	0	132.9	0	0	3.9E2	1.183
11779	2280	Sisma Y SLO	0	54.4	0	0	3.9E2	1.183
11781	2280	Sisma Y SLD	0	52.5	0	0	3.9E2	1.183
11783	2283	Sisma Y SLV	0	127.9	0	0	3.7E2	1.183
11785	2283	Sisma Y SLO	0	52.4	0	0	3.7E2	1.183
11787	2283	Sisma Y SLD	0	50.5	0	0	3.7E2	1.183
11789	2284	Sisma Y SLV	0	124.9	0	0	3.7E2	1.183
11791	2284	Sisma Y SLO	0	51.2	0	0	3.7E2	1.183
11793	2284	Sisma Y SLD	0	49.3	0	0	3.7E2	1.183
11795	2285	Sisma Y SLV	0	108.3	0	0	3.2E2	1.183
11797	2285	Sisma Y SLO	0	44.4	0	0	3.2E2	1.183
11799	2285	Sisma Y SLD	0	42.8	0	0	3.2E2	1.183
11801	2286	Sisma Y SLV	0	124.9	0	0	3.7E2	1.183
11803	2286	Sisma Y SLO	0	51.2	0	0	3.7E2	1.183
11805	2286	Sisma Y SLD	0	49.3	0	0	3.7E2	1.183
11807	2287	Sisma Y SLV	0	123.8	0	0	3.6E2	1.183
11809	2287	Sisma Y SLO	0	50.7	0	0	3.6E2	1.183
11811	2287	Sisma Y SLD	0	48.9	0	0	3.6E2	1.183
11813	2290	Sisma Y SLV	0	128.9	0	0	3.8E2	1.183
11815	2290	Sisma Y SLO	0	52.8	0	0	3.8E2	1.183
11817	2290	Sisma Y SLD	0	50.9	0	0	3.8E2	1.183
11819	2291	Sisma Y SLV	0	124.8	0	0	3.7E2	1.183
11821	2291	Sisma Y SLO	0	51.1	0	0	3.7E2	1.183
11823	2291	Sisma Y SLD	0	49.3	0	0	3.7E2	1.183
11825	2292	Sisma Y SLV	0	107.9	0	0	3.2E2	1.183
11827	2292	Sisma Y SLO	0	44.2	0	0	3.2E2	1.183
11829	2292	Sisma Y SLD	0	42.6	0	0	3.2E2	1.183
11831	2293	Sisma Y SLV	0	124.8	0	0	3.7E2	1.183
11833	2293	Sisma Y SLO	0	51.1	0	0	3.7E2	1.183
11835	2293	Sisma Y SLD	0	49.3	0	0	3.7E2	1.183
11837	2294	Sisma Y SLV	0	120	0	0	3.5E2	1.183
11839	2294	Sisma Y SLO	0	49.2	0	0	3.5E2	1.183
11841	2294	Sisma Y SLD	0	47.4	0	0	3.5E2	1.183
11843	2297	Sisma Y SLV	0	123.3	0	0	3.6E2	1.183
11845	2297	Sisma Y SLO	0	50.5	0	0	3.6E2	1.183
11847	2297	Sisma Y SLD	0	48.7	0	0	3.6E2	1.183
11849	2298	Sisma Y SLV	0	124.4	0	0	3.6E2	1.183
11851	2298	Sisma Y SLO	0	51	0	0	3.6E2	1.183
11853	2298	Sisma Y SLD	0	49.1	0	0	3.6E2	1.183
11855	2299	Sisma Y SLV	0	100.6	0	0	2.9E2	1.183
11857	2299	Sisma Y SLO	0	41.2	0	0	2.9E2	1.183
11859	2299	Sisma Y SLD	0	39.7	0	0	2.9E2	1.183
11861	2300	Sisma Y SLV	0	124.4	0	0	3.6E2	1.183
11863	2300	Sisma Y SLO	0	51	0	0	3.6E2	1.183
11865	2300	Sisma Y SLD	0	49.1	0	0	3.6E2	1.183
11867	2301	Sisma Y SLV	0	112.2	0	0	3.3E2	1.183
11869	2301	Sisma Y SLO	0	46	0	0	3.3E2	1.183
11871	2301	Sisma Y SLD	0	44.3	0	0	3.3E2	1.183
11873	2304	Sisma Y SLV	0	130.5	0	0	3.8E2	1.183
11875	2304	Sisma Y SLO	0	53.5	0	0	3.8E2	1.183
11877	2304	Sisma Y SLD	0	51.6	0	0	3.8E2	1.183
11879	2305	Sisma Y SLV	0	118	0	0	3.5E2	1.183
11881	2305	Sisma Y SLO	0	48.3	0	0	3.5E2	1.183
11883	2305	Sisma Y SLD	0	46.6	0	0	3.5E2	1.183
11885	2306	Sisma Y SLV	0	109.3	0	0	3.2E2	1.183
11887	2306	Sisma Y SLO	0	44.8	0	0	3.2E2	1.183
11889	2306	Sisma Y SLD	0	43.2	0	0	3.2E2	1.183
11891	2307	Sisma Y SLV	0	118	0	0	3.5E2	1.183
11893	2307	Sisma Y SLO	0	48.3	0	0	3.5E2	1.183
11895	2307	Sisma Y SLD	0	46.6	0	0	3.5E2	1.183
11897	2308	Sisma Y SLV	0	119.3	0	0	3.5E2	1.183
11899	2308	Sisma Y SLO	0	48.9	0	0	3.5E2	1.183
11901	2308	Sisma Y SLD	0	47.1	0	0	3.5E2	1.183
11903	2311	Sisma Y SLV	0	97.1	0	0	2.8E2	1.183
11905	2311	Sisma Y SLO	0	39.8	0	0	2.8E2	1.183

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
11906	2311	Sisma X SLD	34.2	0	0	0	2.8E2	1.183	11907	2311	Sisma Y SLD	0	38.4	0	0	2.8E2	1.183
11908	2312	Sisma X SLV	99.7	0	0	0	3.2E2	1.183	11909	2312	Sisma Y SLV	0	110.7	0	0	3.2E2	1.183
11910	2312	Sisma X SLO	37.7	0	0	0	3.2E2	1.183	11911	2312	Sisma Y SLO	0	45.3	0	0	3.2E2	1.183
11912	2312	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	11913	2312	Sisma Y SLD	0	43.7	0	0	3.2E2	1.183
11914	2313	Sisma X SLV	69.3	0	0	0	2.3E2	1.183	11915	2313	Sisma Y SLV	0	76.9	0	0	2.3E2	1.183
11916	2313	Sisma X SLO	26.2	0	0	0	2.3E2	1.183	11917	2313	Sisma Y SLO	0	31.5	0	0	2.3E2	1.183
11918	2313	Sisma X SLD	27.1	0	0	0	2.3E2	1.183	11919	2313	Sisma Y SLD	0	30.4	0	0	2.3E2	1.183
11920	2314	Sisma X SLV	99.7	0	0	0	3.2E2	1.183	11921	2314	Sisma Y SLV	0	110.7	0	0	3.2E2	1.183
11922	2314	Sisma X SLO	37.7	0	0	0	3.2E2	1.183	11923	2314	Sisma Y SLO	0	45.3	0	0	3.2E2	1.183
11924	2314	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	11925	2314	Sisma Y SLD	0	43.7	0	0	3.2E2	1.183
11926	2315	Sisma X SLV	76.6	0	0	0	2.5E2	1.183	11927	2315	Sisma Y SLV	0	85	0	0	2.5E2	1.183
11928	2315	Sisma X SLO	29	0	0	0	2.5E2	1.183	11929	2315	Sisma Y SLO	0	34.8	0	0	2.5E2	1.183
11930	2315	Sisma X SLD	29.9	0	0	0	2.5E2	1.183	11931	2315	Sisma Y SLD	0	33.6	0	0	2.5E2	1.183
11932	2318	Sisma X SLV	103.4	0	0	0	3.4E2	1.183	11933	2318	Sisma Y SLV	0	114.8	0	0	3.4E2	1.183
11934	2318	Sisma X SLO	39.1	0	0	0	3.4E2	1.183	11935	2318	Sisma Y SLO	0	47	0	0	3.4E2	1.183
11936	2318	Sisma X SLD	40.4	0	0	0	3.4E2	1.183	11937	2318	Sisma Y SLD	0	45.3	0	0	3.4E2	1.183
11938	2319	Sisma X SLV	99.5	0	0	0	3.2E2	1.183	11939	2319	Sisma Y SLV	0	110.5	0	0	3.2E2	1.183
11940	2319	Sisma X SLO	37.7	0	0	0	3.2E2	1.183	11941	2319	Sisma Y SLO	0	45.2	0	0	3.2E2	1.183
11942	2319	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	11943	2319	Sisma Y SLD	0	43.6	0	0	3.2E2	1.183
11944	2320	Sisma X SLV	85.4	0	0	0	2.8E2	1.183	11945	2320	Sisma Y SLV	0	94.9	0	0	2.8E2	1.183
11946	2320	Sisma X SLO	32.3	0	0	0	2.8E2	1.183	11947	2320	Sisma Y SLO	0	38.9	0	0	2.8E2	1.183
11948	2320	Sisma X SLD	33.4	0	0	0	2.8E2	1.183	11949	2320	Sisma Y SLD	0	37.5	0	0	2.8E2	1.183
11950	2321	Sisma X SLV	99.5	0	0	0	3.2E2	1.183	11951	2321	Sisma Y SLV	0	110.5	0	0	3.2E2	1.183
11952	2321	Sisma X SLO	37.7	0	0	0	3.2E2	1.183	11953	2321	Sisma Y SLO	0	45.2	0	0	3.2E2	1.183
11954	2321	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	11955	2321	Sisma Y SLD	0	43.6	0	0	3.2E2	1.183
11956	2322	Sisma X SLV	92.2	0	0	0	3.0E2	1.183	11957	2322	Sisma Y SLV	0	102.4	0	0	3.0E2	1.183
11958	2322	Sisma X SLO	34.9	0	0	0	3.0E2	1.183	11959	2322	Sisma Y SLO	0	41.9	0	0	3.0E2	1.183
11960	2322	Sisma X SLD	36	0	0	0	3.0E2	1.183	11961	2322	Sisma Y SLD	0	40.4	0	0	3.0E2	1.183
11962	2325	Sisma X SLV	100.1	0	0	0	3.3E2	1.183	11963	2325	Sisma Y SLV	0	111.1	0	0	3.3E2	1.183
11964	2325	Sisma X SLO	37.9	0	0	0	3.3E2	1.183	11965	2325	Sisma Y SLO	0	45.5	0	0	3.3E2	1.183
11966	2325	Sisma X SLD	39.1	0	0	0	3.3E2	1.183	11967	2325	Sisma Y SLD	0	43.9	0	0	3.3E2	1.183
11968	2326	Sisma X SLV	99.5	0	0	0	3.2E2	1.183	11969	2326	Sisma Y SLV	0	110.5	0	0	3.2E2	1.183
11970	2326	Sisma X SLO	37.6	0	0	0	3.2E2	1.183	11971	2326	Sisma Y SLO	0	45.2	0	0	3.2E2	1.183
11972	2326	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	11973	2326	Sisma Y SLD	0	43.6	0	0	3.2E2	1.183
11974	2327	Sisma X SLV	82.1	0	0	0	2.7E2	1.183	11975	2327	Sisma Y SLV	0	91.1	0	0	2.7E2	1.183
11976	2327	Sisma X SLO	31.1	0	0	0	2.7E2	1.183	11977	2327	Sisma Y SLO	0	37.3	0	0	2.7E2	1.183
11978	2327	Sisma X SLD	32.1	0	0	0	2.7E2	1.183	11979	2327	Sisma Y SLD	0	36	0	0	2.7E2	1.183
11980	2328	Sisma X SLV	99.5	0	0	0	3.2E2	1.183	11981	2328	Sisma Y SLV	0	110.5	0	0	3.2E2	1.183
11982	2328	Sisma X SLO	37.6	0	0	0	3.2E2	1.183	11983	2328	Sisma Y SLO	0	45.2	0	0	3.2E2	1.183
11984	2328	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	11985	2328	Sisma Y SLD	0	43.6	0	0	3.2E2	1.183
11986	2329	Sisma X SLV	88.9	0	0	0	2.9E2	1.183	11987	2329	Sisma Y SLV	0	98.8	0	0	2.9E2	1.183
11988	2329	Sisma X SLO	33.7	0	0	0	2.9E2	1.183	11989	2329	Sisma Y SLO	0	40.5	0	0	2.9E2	1.183
11990	2329	Sisma X SLD	34.7	0	0	0	2.9E2	1.183	11991	2329	Sisma Y SLD	0	39	0	0	2.9E2	1.183
11992	2332	Sisma X SLV	100	0	0	0	3.3E2	1.183	11993	2332	Sisma Y SLV	0	111	0	0	3.3E2	1.183
11994	2332	Sisma X SLO	37.8	0	0	0	3.3E2	1.183	11995	2332	Sisma Y SLO	0	45.5	0	0	3.3E2	1.183
11996	2332	Sisma X SLD	39.1	0	0	0	3.3E2	1.183	11997	2332	Sisma Y SLD	0	43.8	0	0	3.3E2	1.183
11998	2333	Sisma X SLV	99.7	0	0	0	3.2E2	1.183	11999	2333	Sisma Y SLV	0	110.7	0	0	3.2E2	1.183
12000	2333	Sisma X SLO	37.7	0	0	0	3.2E2	1.183	12001	2333	Sisma Y SLO	0	45.3	0	0	3.2E2	1.183
12002	2333	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	12003	2333	Sisma Y SLD	0	43.7	0	0	3.2E2	1.183
12004	2334	Sisma X SLV	83.2	0	0	0	2.7E2	1.183	12005	2334	Sisma Y SLV	0	92.4	0	0	2.7E2	1.183
12006	2334	Sisma X SLO	31.5	0	0	0	2.7E2	1.183	12007	2334	Sisma Y SLO	0	37.9	0	0	2.7E2	1.183
12008	2334	Sisma X SLD	32.5	0	0	0	2.7E2	1.183	12009	2334	Sisma Y SLD	0	36.5	0	0	2.7E2	1.183
12010	2335	Sisma X SLV	99.7	0	0	0	3.2E2	1.183	12011	2335	Sisma Y SLV	0	110.7	0	0	3.2E2	1.183
12012	2335	Sisma X SLO	37.7	0	0	0	3.2E2	1.183	12013	2335	Sisma Y SLO	0	45.3	0	0	3.2E2	1.183
12014	2335	Sisma X SLD	38.9	0	0	0	3.2E2	1.183	12015	2335	Sisma Y SLD	0	43.7	0	0	3.2E2	1.183
12016	2336	Sisma X SLV	88.8	0	0	0	2.9E2	1.183	12017	2336	Sisma Y SLV	0	98.6	0	0	2.9E2	1.183
12018	2336	Sisma X SLO	33.6	0	0	0	2.9E2	1.183	12019	2336	Sisma Y SLO	0	40.4	0	0	2.9E2	1.183
12020	2336	Sisma X SLD	34.7	0	0	0	2.9E2	1.183	12021	2336	Sisma Y SLD	0	38.9	0	0	2.9E2	1.183
12022	2339	Sisma X SLV	100.2	0	0	0	3.3E2	1.183	12023	2339	Sisma Y SLV	0	111.2	0	0	3.3E2	1.183
12024	2339	Sisma X SLO	37.9	0	0	0	3.3E2	1.183	12025	2339	Sisma Y SLO	0	45.6	0	0	3.3E2	1.183
12026	2339	Sisma X SLD	39.1	0	0	0	3.3E2	1.183	12027	2339	Sisma Y SLD	0	43.9	0	0	3.3E2	1.183
12028	2340	Sisma X SLV	100.3	0	0	0	3.3E2	1.183	12029	2340	Sisma Y SLV	0	111.3	0	0	3.3E2	1.183
12030	2340	Sisma X SLO	37.9	0	0	0	3.3E2	1.183	12031	2340	Sisma Y SLO	0	45.6	0	0	3.3E2	1.183
12032	2340	Sisma X SLD	39.2	0	0	0	3.3E2	1.183	12033	2340	Sisma Y SLD	0	44	0	0	3.3E2	1.183
12034	2341	Sisma X SLV	89.1	0	0	0	2.9E2	1.183	12035	2341	Sisma Y SLV	0	98.9	0	0	2.9E2	1.183
12036	2341	Sisma X SLO	33.7	0	0	0	2.9E2	1.183	12037	2341	Sisma Y SLO	0	40.5	0	0	2.9E2	1.183
12038	2341	Sisma X SLD	34.8	0	0	0	2.9E2	1.183	12039	2341	Sisma Y SLD	0	39	0	0	2.9E2	1.183
12040	2342	Sisma X SLV	100.3	0	0	0	3.3E2	1.183	12041	2342	Sisma Y SLV	0	111.3	0	0	3.3E2	1.183
12042	2342	Sisma X SLO	37.9	0	0	0	3.3E2	1.183	12043	2342	Sisma Y SLO	0	45.6	0	0	3.3E2	1.183
12044	2342	Sisma X SLD	39.2	0	0	0	3.3E2	1.183	12045	2342	Sisma Y SLD	0	44	0	0	3.3E2	1.183
12046	2343	Sisma X SLV	89.1	0	0	0	2.9E2	1.183	12047	2343	Sisma Y SLV	0	98.9	0	0	2.9E2	1.183
12048	2343	Sisma X SLO	33.7	0	0	0	2.9E2	1.183	12049	2343	Sisma Y SLO	0	40.5	0	0	2.9E2	1.183
12050	2343	Sisma X SLD	34.8	0	0	0	2.9E2	1.183	12051	2343	Sisma Y SLD	0	39	0	0	2.9E2	1.183
12052	2356	Sisma X SLV	115	0	0	0	3.7E2	1.183	12053	2356	Sisma Y SLV	0	127.7	0	0	3.7E2	1.183
12054	2356	Sisma X SLO	43.5	0	0	0	3.7E2	1.183	12055	2356	Sisma Y SLO	0	52.3	0	0	3.7E2	1.183
12056	2356	Sisma X SLD	44.9	0	0	0	3.7E2	1.183	12057	2356	Sisma Y SLD	0	50.4	0	0	3.7E2	1.183
12058	2357	Sisma X SLV	126.4	0	0	0	4.1E2	1.183	12059	2357	Sisma Y SLV	0	140.3	0	0	4.1E2	1.183
12060	2357	Sisma X SLO	47.8	0	0	0	4.1E2	1.183	12061	2357	Sisma Y SLO	0	57.5	0	0	4.1E2	1.183
12062	2357	Sisma X SLD	49.4	0	0	0	4.1E2	1.183	12063	2357	Sisma Y SLD	0	55.4	0	0	4.1E2	1.183
12064	2358	Sisma X SLV	39.3	0	0	0	1.3E2	1.183	12065	2358	Sisma Y SLV	0	43.6	0	0	1.3E2	1.183
12066	2358	Sisma X SLO	14.9	0	0	0	1.3E2	1.183	12067	2358	Sisma Y SLO	0	17.9	0	0	1.3E2	1.183
12068	2358	Sisma X SLD	15.3	0	0	0	1.3E2	1.183	12069	2358	Sisma Y SLD	0	17.2	0	0	1.3E2	1.183
12070	2359	Sisma X SLV	39.3	0	0	0	1.3E2	1.183	12071	2359	Sisma Y SLV	0	43.6	0	0	1.3E2	1.183
12072	2359	Sisma X SLO	14.9	0	0	0	1.3E2	1.183	12073	2359	Sisma Y SLO	0	17.9	0	0	1.3E2	1.183
12074	2359	Sisma X SLD	15.3	0	0	0	1.3E2	1.183	12075	2359	Sisma Y SLD	0	17.2	0	0	1.3E2	1.183
12076	2360	Sisma X SLV	135.8	0	0	0	4.4E2	1.183	12077	2360	Sisma Y SLV	0	150.8	0	0	4.4E2	1.183
12078	2360	Sisma X SLO	51.4	0	0	0	4.4E2	1.183	12079	2360	Sisma Y SLO	0	61.8	0	0	4.4E2	1.183
12080	2360	Sisma X SLD	53.1	0	0	0	4.4E2	1.183	12081	2360	Sisma Y SLD	0	59.6	0	0	4.4E2	1.183
12082	2361	Sisma X SLV	126.4	0	0	0	4.1E2	1.183	12083	2361	Sisma Y SLV	0	140.3	0	0	4.1E2	1.183
12084	2361	Sisma X SLO	47.8	0	0	0	4.1E2	1.183	12085	2361	Sisma Y SLO	0	57.5	0	0	4.1E2	1.183
12086	2361	Sisma X SLD	49.4	0	0	0	4.1E2	1.183	12087	2361	Sisma Y SLD	0	55.4	0	0	4.1E2	1.183
12088	2362	Sisma X SLV	39.3	0	0	0	1.3E2	1.183	12089	2362	Sisma Y SLV	0	43.6	0	0	1.3E2	1.183
12090	2362	Sisma X SLO	14.9	0	0	0	1.3E2	1.183	12091	2362	Sisma Y SLO	0	17.9	0	0	1.3E2	1.183
12092	2362	Sisma X SLD	15.3	0	0	0	1.3E2	1.183	12093	2362	Sisma Y SLD	0	17.2	0	0	1.3E2	1.183
12094	2363	Sisma X SLV	39.3	0	0	0	1.3E2	1.183	12095	2363	Sisma Y SLV	0	43.6	0	0	1.3E2	1.183
12096	2363	Sisma X SLO	14.9	0	0	0	1.3E2	1.183	12097	2363	Sisma Y SLO	0	17.9	0	0	1.3E2	1.183
12098	2363	Sisma X SLD	15.3	0	0	0	1.3E2	1.183	12099	2363	Sisma Y SLD	0	17.2	0	0	1.3E2	1.183
12100	2364	Sisma X SLV	122.3	0	0	0	4.0E2	1.183	12101	2364	Sisma Y SLV	0	135.8	0	0	4.0E2	1.183
12102	2364	Sisma X SLO	46.3	0	0	0	4.0E2	1.183	12103	2364	Sisma Y SLO	0	55.6	0	0	4.0E2	1.183

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
12104	2364	Sisma X SLD	47.8	0	0	0	4.0E2	1.183	12105	2364	Sisma Y SLD	0	53.6	0	0	4.0E2	1.183
12106	2365	Sisma X SLV	117.8	0	0	0	3.8E2	1.183	12107	2365	Sisma Y SLV	0	130.8	0	0	3.8E2	1.183
12108	2365	Sisma X SLO	44.6	0	0	0	3.8E2	1.183	12109	2365	Sisma Y SLO	0	53.6	0	0	3.8E2	1.183
12110	2365	Sisma X SLD	46	0	0	0	3.8E2	1.183	12111	2365	Sisma Y SLD	0	51.6	0	0	3.8E2	1.183
12112	2366	Sisma X SLV	56.7	0	0	0	1.8E2	1.183	12113	2366	Sisma Y SLV	0	63	0	0	1.8E2	1.183
12114	2366	Sisma X SLO	21.5	0	0	0	1.8E2	1.183	12115	2366	Sisma Y SLO	0	25.8	0	0	1.8E2	1.183
12116	2366	Sisma X SLD	22.1	0	0	0	1.8E2	1.183	12117	2366	Sisma Y SLD	0	24.9	0	0	1.8E2	1.183
12118	2367	Sisma X SLV	56.7	0	0	0	1.8E2	1.183	12119	2367	Sisma Y SLV	0	63	0	0	1.8E2	1.183
12120	2367	Sisma X SLO	21.5	0	0	0	1.8E2	1.183	12121	2367	Sisma Y SLO	0	25.8	0	0	1.8E2	1.183
12122	2367	Sisma X SLD	22.1	0	0	0	1.8E2	1.183	12123	2367	Sisma Y SLD	0	24.9	0	0	1.8E2	1.183
12124	2368	Sisma X SLV	56.7	0	0	0	1.8E2	1.183	12125	2368	Sisma Y SLV	0	63	0	0	1.8E2	1.183
12126	2368	Sisma X SLO	21.5	0	0	0	1.8E2	1.183	12127	2368	Sisma Y SLO	0	25.8	0	0	1.8E2	1.183
12128	2368	Sisma X SLD	22.1	0	0	0	1.8E2	1.183	12129	2368	Sisma Y SLD	0	24.9	0	0	1.8E2	1.183
12130	2369	Sisma X SLV	56.7	0	0	0	1.8E2	1.183	12131	2369	Sisma Y SLV	0	63	0	0	1.8E2	1.183
12132	2369	Sisma X SLO	21.5	0	0	0	1.8E2	1.183	12133	2369	Sisma Y SLO	0	25.8	0	0	1.8E2	1.183
12134	2369	Sisma X SLD	22.1	0	0	0	1.8E2	1.183	12135	2369	Sisma Y SLD	0	24.9	0	0	1.8E2	1.183
12136	2370	Sisma X SLV	56.7	0	0	0	1.8E2	1.183	12137	2370	Sisma Y SLV	0	63	0	0	1.8E2	1.183
12138	2370	Sisma X SLO	21.5	0	0	0	1.8E2	1.183	12139	2370	Sisma Y SLO	0	25.8	0	0	1.8E2	1.183
12140	2370	Sisma X SLD	22.1	0	0	0	1.8E2	1.183	12141	2370	Sisma Y SLD	0	24.9	0	0	1.8E2	1.183
12142	2371	Sisma X SLV	56.7	0	0	0	1.8E2	1.183	12143	2371	Sisma Y SLV	0	63	0	0	1.8E2	1.183
12144	2371	Sisma X SLO	21.5	0	0	0	1.8E2	1.183	12145	2371	Sisma Y SLO	0	25.8	0	0	1.8E2	1.183
12146	2371	Sisma X SLD	22.1	0	0	0	1.8E2	1.183	12147	2371	Sisma Y SLD	0	24.9	0	0	1.8E2	1.183
12148	2372	Sisma X SLV	53.2	0	0	0	1.7E2	1.183	12149	2372	Sisma Y SLV	0	59.1	0	0	1.7E2	1.183
12150	2372	Sisma X SLO	20.1	0	0	0	1.7E2	1.183	12151	2372	Sisma Y SLO	0	24.2	0	0	1.7E2	1.183
12152	2372	Sisma X SLD	20.8	0	0	0	1.7E2	1.183	12153	2372	Sisma Y SLD	0	23.3	0	0	1.7E2	1.183
12154	2373	Sisma X SLV	49.7	0	0	0	1.6E2	1.183	12155	2373	Sisma Y SLV	0	55.2	0	0	1.6E2	1.183
12156	2373	Sisma X SLO	18.8	0	0	0	1.6E2	1.183	12157	2373	Sisma Y SLO	0	22.6	0	0	1.6E2	1.183
12158	2373	Sisma X SLD	19.4	0	0	0	1.6E2	1.183	12159	2373	Sisma Y SLD	0	21.8	0	0	1.6E2	1.183
12160	2374	Sisma X SLV	49.7	0	0	0	1.6E2	1.183	12161	2374	Sisma Y SLV	0	55.2	0	0	1.6E2	1.183
12162	2374	Sisma X SLO	18.8	0	0	0	1.6E2	1.183	12163	2374	Sisma Y SLO	0	22.6	0	0	1.6E2	1.183
12164	2374	Sisma X SLD	19.4	0	0	0	1.6E2	1.183	12165	2374	Sisma Y SLD	0	21.8	0	0	1.6E2	1.183
12166	2375	Sisma X SLV	49.7	0	0	0	1.6E2	1.183	12167	2375	Sisma Y SLV	0	55.2	0	0	1.6E2	1.183
12168	2375	Sisma X SLO	18.8	0	0	0	1.6E2	1.183	12169	2375	Sisma Y SLO	0	22.6	0	0	1.6E2	1.183
12170	2375	Sisma X SLD	19.4	0	0	0	1.6E2	1.183	12171	2375	Sisma Y SLD	0	21.8	0	0	1.6E2	1.183
12172	2376	Sisma X SLV	24.9	0	0	0	80.84	1.183	12173	2376	Sisma Y SLV	0	27.6	0	0	80.84	1.183
12174	2376	Sisma X SLO	9.4	0	0	0	80.84	1.183	12175	2376	Sisma Y SLO	0	11.3	0	0	80.84	1.183
12176	2376	Sisma X SLD	9.7	0	0	0	80.84	1.183	12177	2376	Sisma Y SLD	0	10.9	0	0	80.84	1.183
12178	2377	Sisma X SLV	56.9	0	0	0	1.9E2	1.183	12179	2377	Sisma Y SLV	0	63.2	0	0	1.9E2	1.183
12180	2377	Sisma X SLO	21.5	0	0	0	1.9E2	1.183	12181	2377	Sisma Y SLO	0	25.9	0	0	1.9E2	1.183
12182	2377	Sisma X SLD	22.2	0	0	0	1.9E2	1.183	12183	2377	Sisma Y SLD	0	24.9	0	0	1.9E2	1.183
12184	2378	Sisma X SLV	57.7	0	0	0	1.9E2	1.183	12185	2378	Sisma Y SLV	0	64	0	0	1.9E2	1.183
12186	2378	Sisma X SLO	21.8	0	0	0	1.9E2	1.183	12187	2378	Sisma Y SLO	0	26.2	0	0	1.9E2	1.183
12188	2378	Sisma X SLD	22.5	0	0	0	1.9E2	1.183	12189	2378	Sisma Y SLD	0	25.3	0	0	1.9E2	1.183
12190	2379	Sisma X SLV	58.9	0	0	0	1.9E2	1.183	12191	2379	Sisma Y SLV	0	65.4	0	0	1.9E2	1.183
12192	2379	Sisma X SLO	22.3	0	0	0	1.9E2	1.183	12193	2379	Sisma Y SLO	0	26.8	0	0	1.9E2	1.183
12194	2379	Sisma X SLD	23	0	0	0	1.9E2	1.183	12195	2379	Sisma Y SLD	0	25.8	0	0	1.9E2	1.183
12196	2380	Sisma X SLV	57.7	0	0	0	1.9E2	1.183	12197	2380	Sisma Y SLV	0	64	0	0	1.9E2	1.183
12198	2380	Sisma X SLO	21.8	0	0	0	1.9E2	1.183	12199	2380	Sisma Y SLO	0	26.2	0	0	1.9E2	1.183
12200	2380	Sisma X SLD	22.5	0	0	0	1.9E2	1.183	12201	2380	Sisma Y SLD	0	25.3	0	0	1.9E2	1.183
12202	2381	Sisma X SLV	51.4	0	0	0	1.7E2	1.183	12203	2381	Sisma Y SLV	0	57.1	0	0	1.7E2	1.183
12204	2381	Sisma X SLO	19.5	0	0	0	1.7E2	1.183	12205	2381	Sisma Y SLO	0	23.4	0	0	1.7E2	1.183
12206	2381	Sisma X SLD	20.1	0	0	0	1.7E2	1.183	12207	2381	Sisma Y SLD	0	22.5	0	0	1.7E2	1.183
12208	2382	Sisma X SLV	58.4	0	0	0	1.9E2	1.183	12209	2382	Sisma Y SLV	0	64.9	0	0	1.9E2	1.183
12210	2382	Sisma X SLO	22.1	0	0	0	1.9E2	1.183	12211	2382	Sisma Y SLO	0	26.6	0	0	1.9E2	1.183
12212	2382	Sisma X SLD	22.8	0	0	0	1.9E2	1.183	12213	2382	Sisma Y SLD	0	25.6	0	0	1.9E2	1.183
12214	2383	Sisma X SLV	28.4	0	0	0	9.2E1	1.183	12215	2383	Sisma Y SLV	0	31.5	0	0	9.2E1	1.183
12216	2383	Sisma X SLO	10.7	0	0	0	9.2E1	1.183	12217	2383	Sisma Y SLO	0	12.9	0	0	9.2E1	1.183
12218	2383	Sisma X SLD	11.1	0	0	0	9.2E1	1.183	12219	2383	Sisma Y SLD	0	12.4	0	0	9.2E1	1.183
12220	2384	Sisma X SLV	28.4	0	0	0	9.2E1	1.183	12221	2384	Sisma Y SLV	0	31.5	0	0	9.2E1	1.183
12222	2384	Sisma X SLO	10.7	0	0	0	9.2E1	1.183	12223	2384	Sisma Y SLO	0	12.9	0	0	9.2E1	1.183
12224	2384	Sisma X SLD	11.1	0	0	0	9.2E1	1.183	12225	2384	Sisma Y SLD	0	12.4	0	0	9.2E1	1.183
12226	2385	Sisma X SLV	28.4	0	0	0	9.2E1	1.183	12227	2385	Sisma Y SLV	0	31.5	0	0	9.2E1	1.183
12228	2385	Sisma X SLO	10.7	0	0	0	9.2E1	1.183	12229	2385	Sisma Y SLO	0	12.9	0	0	9.2E1	1.183
12230	2385	Sisma X SLD	11.1	0	0	0	9.2E1	1.183	12231	2385	Sisma Y SLD	0	12.4	0	0	9.2E1	1.183
12232	2386	Sisma X SLV	28.4	0	0	0	9.2E1	1.183	12233	2386	Sisma Y SLV	0	31.5	0	0	9.2E1	1.183
12234	2386	Sisma X SLO	10.7	0	0	0	9.2E1	1.183	12235	2386	Sisma Y SLO	0	12.9	0	0	9.2E1	1.183
12236	2386	Sisma X SLD	11.1	0	0	0	9.2E1	1.183	12237	2386	Sisma Y SLD	0	12.4	0	0	9.2E1	1.183
12238	2387	Sisma X SLV	28.4	0	0	0	9.2E1	1.183	12239	2387	Sisma Y SLV	0	31.5	0	0	9.2E1	1.183
12240	2387	Sisma X SLO	10.7	0	0	0	9.2E1	1.183	12241	2387	Sisma Y SLO	0	12.9	0	0	9.2E1	1.183
12242	2387	Sisma X SLD	11.1	0	0	0	9.2E1	1.183	12243	2387	Sisma Y SLD	0	12.4	0	0	9.2E1	1.183
12244	2388	Sisma X SLV	28.4	0	0	0	9.2E1	1.183	12245	2388	Sisma Y SLV	0	31.5	0	0	9.2E1	1.183
12246	2388	Sisma X SLO	10.7	0	0	0	9.2E1	1.183	12247	2388	Sisma Y SLO	0	12.9	0	0	9.2E1	1.183
12248	2388	Sisma X SLD	11.1	0	0	0	9.2E1	1.183	12249	2388	Sisma Y SLD	0	12.4	0	0	9.2E1	1.183
12250	2389	Sisma X SLV	26.6	0	0	0	8.7E1	1.183	12251	2389	Sisma Y SLV	0	29.5	0	0	8.7E1	1.183
12252	2389	Sisma X SLO	10.1	0	0	0	8.7E1	1.183	12253	2389	Sisma Y SLO	0	12.1	0	0	8.7E1	1.183
12254	2389	Sisma X SLD	10.4	0	0	0	8.7E1	1.183	12255	2389	Sisma Y SLD	0	11.7	0	0	8.7E1	1.183
12256	2390	Sisma X SLV	24.9	0	0	0	80.84	1.183	12257	2390	Sisma Y SLV	0	27.6	0	0	80.84	1.183
12258	2390	Sisma X SLO	9.4	0	0	0	80.84	1.183	12259	2390	Sisma Y SLO	0	11.3	0	0	80.84	1.183
12260	2390	Sisma X SLD	9.7	0	0	0	80.84	1.183	12261	2390	Sisma Y SLD	0	10.9	0	0	80.84	1.183
12262	2391	Sisma X SLV	24.9	0	0	0	80.84	1.183	12263	2391	Sisma Y SLV	0	27.6	0	0	80.84	1.183
12264	2391	Sisma X SLO	9.4	0	0	0	80.84	1.183	12265	2391	Sisma Y SLO	0	11.3	0	0	80.84	1.183
12266	2391	Sisma X SLD	9.7	0	0	0	80.84	1.183	12267	2391	Sisma Y SLD	0	10.9	0	0	80.84	1.183
12268	2392	Sisma X SLV	24.9	0	0	0	80.84	1.183	12269	2392	Sisma Y SLV	0	27.6	0	0	80.84	1.183
12270	2392	Sisma X SLO	9.4	0	0	0	80.84	1.183	12271	2392	Sisma Y SLO	0	11.3	0	0	80.84	1.183
12272	2392	Sisma X SLD	9.7	0	0	0	80.84	1.183	12273	2392	Sisma Y SLD	0	10.9	0	0	80.84	1.183
12274	2393	Sisma X SLV	12.4	0	0	0	40.42	1.183	12275	2393	Sisma Y SLV	0	13.8	0	0	40.42	1.183
12276	2393	Sisma X SLO	4.7	0	0	0	40.42	1.183	12277	2393	Sisma Y SLO	0	5.7	0	0	40.42	1.183
12278	2393	Sisma X SLD	4.9	0	0	0	40.42	1.183	12279	2393	Sisma Y SLD	0	5.4	0	0	40.42	1.183
12280	2394	Sisma X SLV	76.7	0	0	0	2.5E2	1.184	12281	2394	Sisma Y SLV	0	85.1	0	0	2.5E2	1.184
12282	2394	Sisma X SLO	29	0	0	0	2.5E2	1.184	12283	2394	Sisma Y SLO	0	34.9	0	0	2.5E2	1.184
12284	2394	Sisma X SLD	29.9	0	0	0	2.5E2	1.184	12285	2394	Sisma Y SLD	0	33.6	0	0	2.5E2	1.184
12286	2395	Sisma X SLV	125.1	0	0	0	4.0E2	1.19	12287	2395	Sisma Y SLV	0	138.9	0	0	4.0E2	1.19
12288	2395	Sisma X SLO	47.3	0	0	0	4.0E2	1.19	12289	2395	Sisma Y SLO	0	56.9	0	0	4.0E2	1.19
12290	2395	Sisma X SLD	48.9	0	0	0	4.0E2	1.19	12291	2395	Sisma Y SLD	0	54.8	0	0	4.0E2	1.19
12292	2396	Sisma X SLV	124.2	0	0	0	4.0E2	1.199	12293	2396	Sisma Y SLV	0	137.8	0	0	4.0E2	1.199
12294	2396	Sisma X SLO	47	0	0	0	4.0E2	1.199	12295	2396	Sisma Y SLO	0	56.5	0	0	4.0E2	1.199
12296	2396	Sisma X SLD	48.5	0	0	0	4.0E2	1.199	12297	2396	Sisma Y SLD	0	54.4	0	0	4.0E2	1.199
12298	2397	Sisma X SLV	29.8	0	0	0	9.6E1	1.201	12299	2397	Sisma Y SLV	0	33.1	0	0	9.6E1	1.201
12300	2397	Sisma X SLO	11.3	0	0	0	9.6E1	1.201	12301	2397	Sisma Y SLO	0	13.6	0	0	9.6E1	1.201
12302	2397	Sisma X SLD	11.7	0	0	0	9.6E1	1.201	12303	2397	Sisma Y SLD	0	13.1	0	0	9.6E1	1.201
12304	2398	Sisma X SLV	33.8	0	0	0	1.1E2	1.202	12305	2398	Sisma Y SLV	0	37.6	0	0	1.1E2	1.202
12306	2398	Sisma X SLO	12.8	0	0	0	1.1E2	1.202	12307	2398	Sisma Y SLO	0	15.4	0	0	1.1E2	1.202

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
12308	2398	Sisma X SLD	13.2	0	0	0	1.1E2	1.202	12309	2398	Sisma Y SLD	0	14.8	0	0	1.1E2	1.202
12310	2399	Sisma X SLV	123.5	0	0	0	3.9E2	1.206	12311	2399	Sisma Y SLV	0	137.1	0	0	3.9E2	1.206
12312	2399	Sisma X SLO	46.7	0	0	0	3.9E2	1.206	12313	2399	Sisma Y SLO	0	56.2	0	0	3.9E2	1.206
12314	2399	Sisma X SLD	48.2	0	0	0	3.9E2	1.206	12315	2399	Sisma Y SLD	0	54.2	0	0	3.9E2	1.206
12316	2400	Sisma X SLV	123	0	0	0	3.9E2	1.212	12317	2400	Sisma Y SLV	0	136.6	0	0	3.9E2	1.212
12318	2400	Sisma X SLO	46.6	0	0	0	3.9E2	1.212	12319	2400	Sisma Y SLO	0	56	0	0	3.9E2	1.212
12320	2400	Sisma X SLD	48.1	0	0	0	3.9E2	1.212	12321	2400	Sisma Y SLD	0	53.9	0	0	3.9E2	1.212
12322	2401	Sisma X SLV	122.5	0	0	0	3.9E2	1.219	12323	2401	Sisma Y SLV	0	136	0	0	3.9E2	1.219
12324	2401	Sisma X SLO	46.4	0	0	0	3.9E2	1.219	12325	2401	Sisma Y SLO	0	55.7	0	0	3.9E2	1.219
12326	2401	Sisma X SLD	47.9	0	0	0	3.9E2	1.219	12327	2401	Sisma Y SLD	0	53.7	0	0	3.9E2	1.219
12328	2402	Sisma X SLV	121.8	0	0	0	3.8E2	1.225	12329	2402	Sisma Y SLV	0	135.2	0	0	3.8E2	1.225
12330	2402	Sisma X SLO	46.1	0	0	0	3.8E2	1.225	12331	2402	Sisma Y SLO	0	55.4	0	0	3.8E2	1.225
12332	2402	Sisma X SLD	47.6	0	0	0	3.8E2	1.225	12333	2402	Sisma Y SLD	0	53.4	0	0	3.8E2	1.225
12334	2403	Sisma X SLV	14.3	0	0	0	4.5E1	1.226	12335	2403	Sisma Y SLV	0	15.8	0	0	4.5E1	1.226
12336	2403	Sisma X SLO	5.4	0	0	0	4.5E1	1.226	12337	2403	Sisma Y SLO	0	6.5	0	0	4.5E1	1.226
12338	2403	Sisma X SLD	5.6	0	0	0	4.5E1	1.226	12339	2403	Sisma Y SLD	0	6.3	0	0	4.5E1	1.226
12340	2404	Sisma X SLV	152.8	0	0	0	4.8E2	1.231	12341	2404	Sisma Y SLV	0	169.7	0	0	4.8E2	1.231
12342	2404	Sisma X SLO	57.8	0	0	0	4.8E2	1.231	12343	2404	Sisma Y SLO	0	69.5	0	0	4.8E2	1.231
12344	2404	Sisma X SLD	59.7	0	0	0	4.8E2	1.231	12345	2404	Sisma Y SLD	0	67	0	0	4.8E2	1.231
12346	2405	Sisma X SLV	120.4	0	0	0	3.8E2	1.232	12347	2405	Sisma Y SLV	0	133.7	0	0	3.8E2	1.232
12348	2405	Sisma X SLO	45.6	0	0	0	3.8E2	1.232	12349	2405	Sisma Y SLO	0	54.8	0	0	3.8E2	1.232
12350	2405	Sisma X SLD	47	0	0	0	3.8E2	1.232	12351	2405	Sisma Y SLD	0	52.8	0	0	3.8E2	1.232
12352	2406	Sisma X SLV	148	0	0	0	4.6E2	1.233	12353	2406	Sisma Y SLV	0	164.3	0	0	4.6E2	1.233
12354	2406	Sisma X SLO	56	0	0	0	4.6E2	1.233	12355	2406	Sisma Y SLO	0	67.3	0	0	4.6E2	1.233
12356	2406	Sisma X SLD	57.8	0	0	0	4.6E2	1.233	12357	2406	Sisma Y SLD	0	64.9	0	0	4.6E2	1.233
12358	2407	Sisma X SLV	21.4	0	0	0	6.7E1	1.233	12359	2407	Sisma Y SLV	0	23.8	0	0	6.7E1	1.233
12360	2407	Sisma X SLO	8.1	0	0	0	6.7E1	1.233	12361	2407	Sisma Y SLO	0	9.7	0	0	6.7E1	1.233
12362	2407	Sisma X SLD	8.4	0	0	0	6.7E1	1.233	12363	2407	Sisma Y SLD	0	9.4	0	0	6.7E1	1.233
12364	2408	Sisma X SLV	21.4	0	0	0	6.7E1	1.233	12365	2408	Sisma Y SLV	0	23.8	0	0	6.7E1	1.233
12366	2408	Sisma X SLO	8.1	0	0	0	6.7E1	1.233	12367	2408	Sisma Y SLO	0	9.7	0	0	6.7E1	1.233
12368	2408	Sisma X SLD	8.4	0	0	0	6.7E1	1.233	12369	2408	Sisma Y SLD	0	9.4	0	0	6.7E1	1.233
12370	2409	Sisma X SLV	21.4	0	0	0	6.7E1	1.233	12371	2409	Sisma Y SLV	0	23.8	0	0	6.7E1	1.233
12372	2409	Sisma X SLO	8.1	0	0	0	6.7E1	1.233	12373	2409	Sisma Y SLO	0	9.7	0	0	6.7E1	1.233
12374	2409	Sisma X SLD	8.4	0	0	0	6.7E1	1.233	12375	2409	Sisma Y SLD	0	9.4	0	0	6.7E1	1.233
12376	2410	Sisma X SLV	33.9	0	0	0	1.1E2	1.234	12377	2410	Sisma Y SLV	0	37.6	0	0	1.1E2	1.234
12378	2410	Sisma X SLO	12.8	0	0	0	1.1E2	1.234	12379	2410	Sisma Y SLO	0	15.4	0	0	1.1E2	1.234
12380	2410	Sisma X SLD	13.2	0	0	0	1.1E2	1.234	12381	2410	Sisma Y SLD	0	14.9	0	0	1.1E2	1.234
12382	2411	Sisma X SLV	10.1	0	0	0	3.1E1	1.234	12383	2411	Sisma Y SLV	0	11.2	0	0	3.1E1	1.234
12384	2411	Sisma X SLO	3.8	0	0	0	3.1E1	1.234	12385	2411	Sisma Y SLO	0	4.6	0	0	3.1E1	1.234
12386	2411	Sisma X SLD	3.9	0	0	0	3.1E1	1.234	12387	2411	Sisma Y SLD	0	4.4	0	0	3.1E1	1.234
12388	2412	Sisma X SLV	9.1	0	0	0	2.8E1	1.234	12389	2412	Sisma Y SLV	0	10.1	0	0	2.8E1	1.234
12390	2412	Sisma X SLO	3.4	0	0	0	2.8E1	1.234	12391	2412	Sisma Y SLO	0	4.1	0	0	2.8E1	1.234
12392	2412	Sisma X SLD	3.5	0	0	0	2.8E1	1.234	12393	2412	Sisma Y SLD	0	4	0	0	2.8E1	1.234
12394	2414	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12395	2414	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12396	2414	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12397	2414	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12398	2414	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12399	2414	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12400	2415	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12401	2415	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12402	2415	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12403	2415	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12404	2415	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12405	2415	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12406	2416	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12407	2416	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12408	2416	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12409	2416	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12410	2416	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12411	2416	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12412	2417	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12413	2417	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12414	2417	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12415	2417	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12416	2417	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12417	2417	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12418	2418	Sisma X SLV	97.7	0	0	0	3.0E2	1.234	12419	2418	Sisma Y SLV	0	108.4	0	0	3.0E2	1.234
12420	2418	Sisma X SLO	37	0	0	0	3.0E2	1.234	12421	2418	Sisma Y SLO	0	44.4	0	0	3.0E2	1.234
12422	2418	Sisma X SLD	38.2	0	0	0	3.0E2	1.234	12423	2418	Sisma Y SLD	0	42.8	0	0	3.0E2	1.234
12424	2419	Sisma X SLV	6.8	0	0	0	2.1E1	1.234	12425	2419	Sisma Y SLV	0	7.5	0	0	2.1E1	1.234
12426	2419	Sisma X SLO	2.6	0	0	0	2.1E1	1.234	12427	2419	Sisma Y SLO	0	3.1	0	0	2.1E1	1.234
12428	2419	Sisma X SLD	2.6	0	0	0	2.1E1	1.234	12429	2419	Sisma Y SLD	0	3	0	0	2.1E1	1.234
12430	2420	Sisma X SLV	6.8	0	0	0	2.1E1	1.234	12431	2420	Sisma Y SLV	0	7.5	0	0	2.1E1	1.234
12432	2420	Sisma X SLO	2.6	0	0	0	2.1E1	1.234	12433	2420	Sisma Y SLO	0	3.1	0	0	2.1E1	1.234
12434	2420	Sisma X SLD	2.6	0	0	0	2.1E1	1.234	12435	2420	Sisma Y SLD	0	3	0	0	2.1E1	1.234
12436	2421	Sisma X SLV	7.4	0	0	0	2.3E1	1.234	12437	2421	Sisma Y SLV	0	8.2	0	0	2.3E1	1.234
12438	2421	Sisma X SLO	2.8	0	0	0	2.3E1	1.234	12439	2421	Sisma Y SLO	0	3.4	0	0	2.3E1	1.234
12440	2421	Sisma X SLD	2.9	0	0	0	2.3E1	1.234	12441	2421	Sisma Y SLD	0	3.2	0	0	2.3E1	1.234
12442	2422	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12443	2422	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12444	2422	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12445	2422	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12446	2422	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12447	2422	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12448	2423	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12449	2423	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12450	2423	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12451	2423	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12452	2423	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12453	2423	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12454	2424	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12455	2424	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12456	2424	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12457	2424	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12458	2424	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12459	2424	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12460	2425	Sisma X SLV	14.8	0	0	0	4.6E1	1.234	12461	2425	Sisma Y SLV	0	16.4	0	0	4.6E1	1.234
12462	2425	Sisma X SLO	5.6	0	0	0	4.6E1	1.234	12463	2425	Sisma Y SLO	0	6.7	0	0	4.6E1	1.234
12464	2425	Sisma X SLD	5.8	0	0	0	4.6E1	1.234	12465	2425	Sisma Y SLD	0	6.5	0	0	4.6E1	1.234
12466	2426	Sisma X SLV	100.9	0	0	0	3.1E2	1.234	12467	2426	Sisma Y SLV	0	112	0	0	3.1E2	1.234
12468	2426	Sisma X SLO	38.2	0	0	0	3.1E2	1.234	12469	2426	Sisma Y SLO	0	45.9	0	0	3.1E2	1.234
12470	2426	Sisma X SLD	39.4	0	0	0	3.1E2	1.234	12471	2426	Sisma Y SLD	0	44.2	0	0	3.1E2	1.234
12472	2427	Sisma X SLV	13.5	0	0	0	4.2E1	1.234	12473	2427	Sisma Y SLV	0	15	0	0	4.2E1	1.234
12474	2427	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12475	2427	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12476	2427	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12477	2427	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12478	2428	Sisma X SLV	13.5	0	0	0	4.2E1	1.234	12479	2428	Sisma Y SLV	0	15	0	0	4.2E1	1.234
12480	2428	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12481	2428	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12482	2428	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12483	2428	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12484	2429	Sisma X SLV	13.5	0	0	0	4.2E1	1.234	12485	2429	Sisma Y SLV	0	15	0	0	4.2E1	1.234
12486	2429	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12487	2429	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12488	2429	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12489	2429	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12490	2430	Sisma X SLV	13.5	0	0	0	4.2E1	1.234	12491	2430	Sisma Y SLV	0	15	0	0	4.2E1	1.234
12492	2430	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12493	2430	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12494	2430	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12495	2430	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12496	2431	Sisma X SLV	13.5	0	0	0	4.2E1	1.234	12497	2431	Sisma Y SLV	0	15	0	0	4.2E1	1.234
12498	2431	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12499	2431	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12500	2431	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12501	2431	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12502	2432	Sisma X SLV	13.5	0	0	0	4.2E1	1.234	12503	2432	Sisma Y SLV	0	15	0	0	4.2E1	1.234
12504	2432	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12505	2432	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
12506	2432	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12507	2432	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12508	2433	Sisma X SLV	94.4	0	0	0	2.9E2	1.234	12509	2433	Sisma Y SLV	0	104.8	0	0	2.9E2	1.234
12510	2433	Sisma X SLO	35.7	0	0	0	2.9E2	1.234	12511	2433	Sisma Y SLO	0	42.9	0	0	2.9E2	1.234
12512	2433	Sisma X SLD	36.9	0	0	0	2.9E2	1.234	12513	2433	Sisma Y SLD	0	41.4	0	0	2.9E2	1.234
12514	2434	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12515	2434	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12516	2434	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12517	2434	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12518	2434	Sisma X SLD	4.6	0	0	0	3.7E1	1.234	12519	2434	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12520	2435	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12521	2435	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12522	2435	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12523	2435	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12524	2435	Sisma X SLD	4.6	0	0	0	3.7E1	1.234	12525	2435	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12526	2436	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12527	2436	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12528	2436	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12529	2436	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12530	2436	Sisma X SLD	4.6	0	0	0	3.7E1	1.234	12531	2436	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12532	2437	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12533	2437	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12534	2437	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12535	2437	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12536	2437	Sisma X SLD	4.6	0	0	0	3.7E1	1.234	12537	2437	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12538	2438	Sisma X SLV	5.9	0	0	0	1.9E1	1.234	12539	2438	Sisma Y SLV	0	6.6	0	0	1.9E1	1.234
12540	2438	Sisma X SLO	2.3	0	0	0	1.9E1	1.234	12541	2438	Sisma Y SLO	0	2.7	0	0	1.9E1	1.234
12542	2438	Sisma X SLD	2.3	0	0	0	1.9E1	1.234	12543	2438	Sisma Y SLD	0	2.6	0	0	1.9E1	1.234
12544	2439	Sisma X SLV	13.4	0	0	0	4.2E1	1.234	12545	2439	Sisma Y SLV	0	14.8	0	0	4.2E1	1.234
12546	2439	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12547	2439	Sisma Y SLO	0	6.1	0	0	4.2E1	1.234
12548	2439	Sisma X SLD	5.2	0	0	0	4.2E1	1.234	12549	2439	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12550	2440	Sisma X SLV	13.2	0	0	0	4.1E1	1.234	12551	2440	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12552	2440	Sisma X SLO	5	0	0	0	4.1E1	1.234	12553	2440	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12554	2440	Sisma X SLD	5.2	0	0	0	4.1E1	1.234	12555	2440	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12556	2441	Sisma X SLV	13.2	0	0	0	4.1E1	1.234	12557	2441	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12558	2441	Sisma X SLO	5	0	0	0	4.1E1	1.234	12559	2441	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12560	2441	Sisma X SLD	5.2	0	0	0	4.1E1	1.234	12561	2441	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12562	2442	Sisma X SLV	13.2	0	0	0	4.1E1	1.234	12563	2442	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12564	2442	Sisma X SLO	5	0	0	0	4.1E1	1.234	12565	2442	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12566	2442	Sisma X SLD	5.2	0	0	0	4.1E1	1.234	12567	2442	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12568	2443	Sisma X SLV	13.2	0	0	0	4.1E1	1.234	12569	2443	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12570	2443	Sisma X SLO	5	0	0	0	4.1E1	1.234	12571	2443	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12572	2443	Sisma X SLD	5.2	0	0	0	4.1E1	1.234	12573	2443	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12574	2444	Sisma X SLV	13.2	0	0	0	4.1E1	1.234	12575	2444	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12576	2444	Sisma X SLO	5	0	0	0	4.1E1	1.234	12577	2444	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12578	2444	Sisma X SLD	5.2	0	0	0	4.1E1	1.234	12579	2444	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12580	2445	Sisma X SLV	13.2	0	0	0	4.1E1	1.234	12581	2445	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12582	2445	Sisma X SLO	5	0	0	0	4.1E1	1.234	12583	2445	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12584	2445	Sisma X SLD	5.2	0	0	0	4.1E1	1.234	12585	2445	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12586	2446	Sisma X SLV	6.6	0	0	0	2.1E1	1.234	12587	2446	Sisma Y SLV	0	7.3	0	0	2.1E1	1.234
12588	2446	Sisma X SLO	2.5	0	0	0	2.1E1	1.234	12589	2446	Sisma Y SLO	0	3	0	0	2.1E1	1.234
12590	2446	Sisma X SLD	2.6	0	0	0	2.1E1	1.234	12591	2446	Sisma Y SLD	0	2.9	0	0	2.1E1	1.234
12592	2447	Sisma X SLV	13.1	0	0	0	4.1E1	1.234	12593	2447	Sisma Y SLV	0	14.6	0	0	4.1E1	1.234
12594	2447	Sisma X SLO	5	0	0	0	4.1E1	1.234	12595	2447	Sisma Y SLO	0	6	0	0	4.1E1	1.234
12596	2447	Sisma X SLD	5.1	0	0	0	4.1E1	1.234	12597	2447	Sisma Y SLD	0	5.8	0	0	4.1E1	1.234
12598	2448	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12599	2448	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12600	2448	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12601	2448	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12602	2448	Sisma X SLD	5	0	0	0	4.0E1	1.234	12603	2448	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12604	2449	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12605	2449	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12606	2449	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12607	2449	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12608	2449	Sisma X SLD	5	0	0	0	4.0E1	1.234	12609	2449	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12610	2450	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12611	2450	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12612	2450	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12613	2450	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12614	2450	Sisma X SLD	5	0	0	0	4.0E1	1.234	12615	2450	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12616	2451	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12617	2451	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12618	2451	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12619	2451	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12620	2451	Sisma X SLD	5	0	0	0	4.0E1	1.234	12621	2451	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12622	2452	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12623	2452	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12624	2452	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12625	2452	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12626	2452	Sisma X SLD	5	0	0	0	4.0E1	1.234	12627	2452	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12628	2453	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12629	2453	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12630	2453	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12631	2453	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12632	2453	Sisma X SLD	5	0	0	0	4.0E1	1.234	12633	2453	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12634	2454	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12635	2454	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12636	2454	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12637	2454	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12638	2454	Sisma X SLD	5	0	0	0	4.0E1	1.234	12639	2454	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12640	2455	Sisma X SLV	12.8	0	0	0	4.0E1	1.234	12641	2455	Sisma Y SLV	0	14.2	0	0	4.0E1	1.234
12642	2455	Sisma X SLO	4.8	0	0	0	4.0E1	1.234	12643	2455	Sisma Y SLO	0	5.8	0	0	4.0E1	1.234
12644	2455	Sisma X SLD	5	0	0	0	4.0E1	1.234	12645	2455	Sisma Y SLD	0	5.6	0	0	4.0E1	1.234
12646	2456	Sisma X SLV	9.1	0	0	0	2.8E1	1.234	12647	2456	Sisma Y SLV	0	10.1	0	0	2.8E1	1.234
12648	2456	Sisma X SLO	3.4	0	0	0	2.8E1	1.234	12649	2456	Sisma Y SLO	0	4.1	0	0	2.8E1	1.234
12650	2456	Sisma X SLD	3.6	0	0	0	2.8E1	1.234	12651	2456	Sisma Y SLD	0	4	0	0	2.8E1	1.234
12652	2457	Sisma X SLV	8.7	0	0	0	2.7E1	1.234	12653	2457	Sisma Y SLV	0	9.7	0	0	2.7E1	1.234
12654	2457	Sisma X SLO	3.3	0	0	0	2.7E1	1.234	12655	2457	Sisma Y SLO	0	4	0	0	2.7E1	1.234
12656	2457	Sisma X SLD	3.4	0	0	0	2.7E1	1.234	12657	2457	Sisma Y SLD	0	3.8	0	0	2.7E1	1.234
12658	2458	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12659	2458	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12660	2458	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12661	2458	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12662	2458	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12663	2458	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12664	2459	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12665	2459	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12666	2459	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12667	2459	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12668	2459	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12669	2459	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12670	2460	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12671	2460	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12672	2460	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12673	2460	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12674	2460	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12675	2460	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12676	2461	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12677	2461	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12678	2461	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12679	2461	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12680	2461	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12681	2461	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12682	2462	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12683	2462	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12684	2462	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12685	2462	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12686	2462	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12687	2462	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12688	2463	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12689	2463	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12690	2463	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12691	2463	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12692	2463	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12693	2463	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12694	2464	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12695	2464	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12696	2464	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12697	2464	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12698	2464	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12699	2464	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12700	2465	Sisma X SLV	12.7	0	0	0	39.72	1.234	12701	2465	Sisma Y SLV	0	14.1	0	0	39.72	1.234
12702	2465	Sisma X SLO	4.8	0	0	0	39.72	1.234	12703	2465	Sisma Y SLO	0	5.8	0	0	39.72	1.234
12704	2465	Sisma X SLD	5	0	0	0	39.72	1.234	12705	2465	Sisma Y SLD	0	5.6	0	0	39.72	1.234
12706	2466	Sisma X SLV	13.6	0	0	0	4.2E1	1.234	12707	2466	Sisma Y SLV	0	15.1	0	0	4.2E1	1.234
12708	2466	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12709	2466	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
12710	2466	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12711	2466	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12712	2467	Sisma X SLV	13.6	0	0	0	4.2E1	1.234	12713	2467	Sisma Y SLV	0	15.1	0	0	4.2E1	1.234
12714	2467	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12715	2467	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12716	2467	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12717	2467	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12718	2468	Sisma X SLV	13.6	0	0	0	4.2E1	1.234	12719	2468	Sisma Y SLV	0	15.1	0	0	4.2E1	1.234
12720	2468	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12721	2468	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12722	2468	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12723	2468	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12724	2469	Sisma X SLV	13.6	0	0	0	4.2E1	1.234	12725	2469	Sisma Y SLV	0	15.1	0	0	4.2E1	1.234
12726	2469	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12727	2469	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12728	2469	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12729	2469	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12730	2470	Sisma X SLV	13.6	0	0	0	4.2E1	1.234	12731	2470	Sisma Y SLV	0	15.1	0	0	4.2E1	1.234
12732	2470	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12733	2470	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12734	2470	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12735	2470	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12736	2471	Sisma X SLV	13.6	0	0	0	4.2E1	1.234	12737	2471	Sisma Y SLV	0	15.1	0	0	4.2E1	1.234
12738	2471	Sisma X SLO	5.1	0	0	0	4.2E1	1.234	12739	2471	Sisma Y SLO	0	6.2	0	0	4.2E1	1.234
12740	2471	Sisma X SLD	5.3	0	0	0	4.2E1	1.234	12741	2471	Sisma Y SLD	0	5.9	0	0	4.2E1	1.234
12742	2472	Sisma X SLV	11	0	0	0	3.4E1	1.234	12743	2472	Sisma Y SLV	0	12.2	0	0	3.4E1	1.234
12744	2472	Sisma X SLO	4.1	0	0	0	3.4E1	1.234	12745	2472	Sisma Y SLO	0	5	0	0	3.4E1	1.234
12746	2472	Sisma X SLD	4.3	0	0	0	3.4E1	1.234	12747	2472	Sisma Y SLD	0	4.8	0	0	3.4E1	1.234
12748	2473	Sisma X SLV	10.9	0	0	0	3.4E1	1.234	12749	2473	Sisma Y SLV	0	12.1	0	0	3.4E1	1.234
12750	2473	Sisma X SLO	4.1	0	0	0	3.4E1	1.234	12751	2473	Sisma Y SLO	0	4.9	0	0	3.4E1	1.234
12752	2473	Sisma X SLD	4.2	0	0	0	3.4E1	1.234	12753	2473	Sisma Y SLD	0	4.8	0	0	3.4E1	1.234
12754	2474	Sisma X SLV	13.4	0	0	0	41.76	1.234	12755	2474	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12756	2474	Sisma X SLO	5.1	0	0	0	41.76	1.234	12757	2474	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12758	2474	Sisma X SLD	5.2	0	0	0	41.76	1.234	12759	2474	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12760	2475	Sisma X SLV	13.4	0	0	0	41.76	1.234	12761	2475	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12762	2475	Sisma X SLO	5.1	0	0	0	41.76	1.234	12763	2475	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12764	2475	Sisma X SLD	5.2	0	0	0	41.76	1.234	12765	2475	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12766	2476	Sisma X SLV	13.4	0	0	0	41.76	1.234	12767	2476	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12768	2476	Sisma X SLO	5.1	0	0	0	41.76	1.234	12769	2476	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12770	2476	Sisma X SLD	5.2	0	0	0	41.76	1.234	12771	2476	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12772	2477	Sisma X SLV	13.4	0	0	0	41.76	1.234	12773	2477	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12774	2477	Sisma X SLO	5.1	0	0	0	41.76	1.234	12775	2477	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12776	2477	Sisma X SLD	5.2	0	0	0	41.76	1.234	12777	2477	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12778	2478	Sisma X SLV	13.4	0	0	0	41.76	1.234	12779	2478	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12780	2478	Sisma X SLO	5.1	0	0	0	41.76	1.234	12781	2478	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12782	2478	Sisma X SLD	5.2	0	0	0	41.76	1.234	12783	2478	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12784	2479	Sisma X SLV	13.4	0	0	0	41.76	1.234	12785	2479	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12786	2479	Sisma X SLO	5.1	0	0	0	41.76	1.234	12787	2479	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12788	2479	Sisma X SLD	5.2	0	0	0	41.76	1.234	12789	2479	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12790	2480	Sisma X SLV	13.4	0	0	0	41.76	1.234	12791	2480	Sisma Y SLV	0	14.9	0	0	41.76	1.234
12792	2480	Sisma X SLO	5.1	0	0	0	41.76	1.234	12793	2480	Sisma Y SLO	0	6.1	0	0	41.76	1.234
12794	2480	Sisma X SLD	5.2	0	0	0	41.76	1.234	12795	2480	Sisma Y SLD	0	5.9	0	0	41.76	1.234
12796	2481	Sisma X SLV	12.5	0	0	0	3.9E1	1.234	12797	2481	Sisma Y SLV	0	13.9	0	0	3.9E1	1.234
12798	2481	Sisma X SLO	4.7	0	0	0	3.9E1	1.234	12799	2481	Sisma Y SLO	0	5.7	0	0	3.9E1	1.234
12800	2481	Sisma X SLD	4.9	0	0	0	3.9E1	1.234	12801	2481	Sisma Y SLD	0	5.5	0	0	3.9E1	1.234
12802	2482	Sisma X SLV	11.6	0	0	0	3.6E1	1.234	12803	2482	Sisma Y SLV	0	12.9	0	0	3.6E1	1.234
12804	2482	Sisma X SLO	4.4	0	0	0	3.6E1	1.234	12805	2482	Sisma Y SLO	0	5.3	0	0	3.6E1	1.234
12806	2482	Sisma X SLD	4.5	0	0	0	3.6E1	1.234	12807	2482	Sisma Y SLD	0	5.1	0	0	3.6E1	1.234
12808	2483	Sisma X SLV	11.6	0	0	0	3.6E1	1.234	12809	2483	Sisma Y SLV	0	12.9	0	0	3.6E1	1.234
12810	2483	Sisma X SLO	4.4	0	0	0	3.6E1	1.234	12811	2483	Sisma Y SLO	0	5.3	0	0	3.6E1	1.234
12812	2483	Sisma X SLD	4.5	0	0	0	3.6E1	1.234	12813	2483	Sisma Y SLD	0	5.1	0	0	3.6E1	1.234
12814	2484	Sisma X SLV	11.6	0	0	0	3.6E1	1.234	12815	2484	Sisma Y SLV	0	12.9	0	0	3.6E1	1.234
12816	2484	Sisma X SLO	4.4	0	0	0	3.6E1	1.234	12817	2484	Sisma Y SLO	0	5.3	0	0	3.6E1	1.234
12818	2484	Sisma X SLD	4.5	0	0	0	3.6E1	1.234	12819	2484	Sisma Y SLD	0	5.1	0	0	3.6E1	1.234
12820	2485	Sisma X SLV	11.6	0	0	0	3.6E1	1.234	12821	2485	Sisma Y SLV	0	12.9	0	0	3.6E1	1.234
12822	2485	Sisma X SLO	4.4	0	0	0	3.6E1	1.234	12823	2485	Sisma Y SLO	0	5.3	0	0	3.6E1	1.234
12824	2485	Sisma X SLD	4.5	0	0	0	3.6E1	1.234	12825	2485	Sisma Y SLD	0	5.1	0	0	3.6E1	1.234
12826	2486	Sisma X SLV	5.7	0	0	0	1.8E1	1.234	12827	2486	Sisma Y SLV	0	6.3	0	0	1.8E1	1.234
12828	2486	Sisma X SLO	2.1	0	0	0	1.8E1	1.234	12829	2486	Sisma Y SLO	0	2.6	0	0	1.8E1	1.234
12830	2486	Sisma X SLD	2.2	0	0	0	1.8E1	1.234	12831	2486	Sisma Y SLD	0	2.5	0	0	1.8E1	1.234
12832	2487	Sisma X SLV	12.1	0	0	0	3.8E1	1.234	12833	2487	Sisma Y SLV	0	13.4	0	0	3.8E1	1.234
12834	2487	Sisma X SLO	4.6	0	0	0	3.8E1	1.234	12835	2487	Sisma Y SLO	0	5.5	0	0	3.8E1	1.234
12836	2487	Sisma X SLD	4.7	0	0	0	3.8E1	1.234	12837	2487	Sisma Y SLD	0	5.3	0	0	3.8E1	1.234
12838	2488	Sisma X SLV	12.1	0	0	0	3.8E1	1.234	12839	2488	Sisma Y SLV	0	13.4	0	0	3.8E1	1.234
12840	2488	Sisma X SLO	4.6	0	0	0	3.8E1	1.234	12841	2488	Sisma Y SLO	0	5.5	0	0	3.8E1	1.234
12842	2488	Sisma X SLD	4.7	0	0	0	3.8E1	1.234	12843	2488	Sisma Y SLD	0	5.3	0	0	3.8E1	1.234
12844	2489	Sisma X SLV	12.1	0	0	0	3.8E1	1.234	12845	2489	Sisma Y SLV	0	13.4	0	0	3.8E1	1.234
12846	2489	Sisma X SLO	4.6	0	0	0	3.8E1	1.234	12847	2489	Sisma Y SLO	0	5.5	0	0	3.8E1	1.234
12848	2489	Sisma X SLD	4.7	0	0	0	3.8E1	1.234	12849	2489	Sisma Y SLD	0	5.3	0	0	3.8E1	1.234
12850	2490	Sisma X SLV	9.9	0	0	0	3.1E1	1.234	12851	2490	Sisma Y SLV	0	11	0	0	3.1E1	1.234
12852	2490	Sisma X SLO	3.8	0	0	0	3.1E1	1.234	12853	2490	Sisma Y SLO	0	4.5	0	0	3.1E1	1.234
12854	2490	Sisma X SLD	3.9	0	0	0	3.1E1	1.234	12855	2490	Sisma Y SLD	0	4.4	0	0	3.1E1	1.234
12856	2491	Sisma X SLV	7	0	0	0	2.2E1	1.234	12857	2491	Sisma Y SLV	0	7.8	0	0	2.2E1	1.234
12858	2491	Sisma X SLO	2.7	0	0	0	2.2E1	1.234	12859	2491	Sisma Y SLO	0	3.2	0	0	2.2E1	1.234
12860	2491	Sisma X SLD	2.8	0	0	0	2.2E1	1.234	12861	2491	Sisma Y SLD	0	3.1	0	0	2.2E1	1.234
12862	2492	Sisma X SLV	9.2	0	0	0	28.63	1.234	12863	2492	Sisma Y SLV	0	10.2	0	0	28.63	1.234
12864	2492	Sisma X SLO	3.5	0	0	0	28.63	1.234	12865	2492	Sisma Y SLO	0	4.2	0	0	28.63	1.234
12866	2492	Sisma X SLD	3.6	0	0	0	28.63	1.234	12867	2492	Sisma Y SLD	0	4	0	0	28.63	1.234
12868	2493	Sisma X SLV	11.7	0	0	0	3.6E1	1.234	12869	2493	Sisma Y SLV	0	13	0	0	3.6E1	1.234
12870	2493	Sisma X SLO	4.4	0	0	0	3.6E1	1.234	12871	2493	Sisma Y SLO	0	5.3	0	0	3.6E1	1.234
12872	2493	Sisma X SLD	4.6	0	0	0	3.6E1	1.234	12873	2493	Sisma Y SLD	0	5.1	0	0	3.6E1	1.234
12874	2494	Sisma X SLV	11.7	0	0	0	3.6E1	1.234	12875	2494	Sisma Y SLV	0	13	0	0	3.6E1	1.234
12876	2494	Sisma X SLO	4.4	0	0	0	3.6E1	1.234	12877	2494	Sisma Y SLO	0	5.3	0	0	3.6E1	1.234
12878	2494	Sisma X SLD	4.6	0	0	0	3.6E1	1.234	12879	2494	Sisma Y SLD	0	5.1	0	0	3.6E1	1.234
12880	2495	Sisma X SLV	12	0	0	0	3.7E1	1.234	12881	2495	Sisma Y SLV	0	13.3	0	0	3.7E1	1.234
12882	2495	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12883	2495	Sisma Y SLO	0	5.5	0	0	3.7E1	1.234
12884	2495	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12885	2495	Sisma Y SLD	0	5.3	0	0	3.7E1	1.234
12886	2496	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12887	2496	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12888	2496	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12889	2496	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12890	2496	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12891	2496	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12892	2497	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12893	2497	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12894	2497	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12895	2497	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12896	2497	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12897	2497	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12898	2498	Sisma X SLV	11.9	0	0	0	3.7E1	1.234	12899	2498	Sisma Y SLV	0	13.2	0	0	3.7E1	1.234
12900	2498	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12901	2498	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12902	2498	Sisma X SLD	4.7	0	0	0	3.7E1	1.234	12903	2498	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12904	2499	Sisma X SLV	11.8	0	0	0	3.7E1	1.234	12905	2499	Sisma Y SLV	0	13.1	0	0	3.7E1	1.234
12906	2499	Sisma X SLO	4.5	0	0	0	3.7E1	1.234	12907	2499	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
12908	2499	Sisma X SLD	4.6	0	0	0	3.7E1	1.234
12910	2500	Sisma X SLV	11.8	0	0	0	3.7E1	1.234
12912	2500	Sisma X SLO	4.5	0	0	0	3.7E1	1.234
12914	2500	Sisma X SLD	4.6	0	0	0	3.7E1	1.234
12916	2501	Sisma X SLV	11.8	0	0	0	3.7E1	1.234
12918	2501	Sisma X SLO	4.5	0	0	0	3.7E1	1.234
12920	2501	Sisma X SLD	4.6	0	0	0	3.7E1	1.234
12922	2502	Sisma X SLV	11.8	0	0	0	3.7E1	1.234
12924	2502	Sisma X SLO	4.5	0	0	0	3.7E1	1.234
12926	2502	Sisma X SLD	4.6	0	0	0	3.7E1	1.234
12928	2503	Sisma X SLV	11.7	0	0	0	3.7E1	1.234
12930	2503	Sisma X SLO	4.4	0	0	0	3.7E1	1.234
12932	2503	Sisma X SLD	4.6	0	0	0	3.7E1	1.234
12934	2504	Sisma X SLV	102.5	0	0	0	3.2E2	1.235
12936	2504	Sisma X SLO	38.8	0	0	0	3.2E2	1.235
12938	2504	Sisma X SLD	40	0	0	0	3.2E2	1.235
12940	2505	Sisma X SLV	85.7	0	0	0	2.7E2	1.235
12942	2505	Sisma X SLO	32.4	0	0	0	2.7E2	1.235
12944	2505	Sisma X SLD	33.5	0	0	0	2.7E2	1.235
12946	2506	Sisma X SLV	96	0	0	0	3.0E2	1.235
12948	2506	Sisma X SLO	36.3	0	0	0	3.0E2	1.235
12950	2506	Sisma X SLD	37.5	0	0	0	3.0E2	1.235
12952	2507	Sisma X SLV	88	0	0	0	2.7E2	1.236
12954	2507	Sisma X SLO	33.3	0	0	0	2.7E2	1.236
12956	2507	Sisma X SLD	34.4	0	0	0	2.7E2	1.236
12958	2508	Sisma X SLV	90.8	0	0	0	2.8E2	1.236
12960	2508	Sisma X SLO	34.4	0	0	0	2.8E2	1.236
12962	2508	Sisma X SLD	35.5	0	0	0	2.8E2	1.236
12964	2509	Sisma X SLV	24	0	0	0	7.5E1	1.236
12966	2509	Sisma X SLO	9.1	0	0	0	7.5E1	1.236
12968	2509	Sisma X SLD	9.4	0	0	0	7.5E1	1.236
12970	2510	Sisma X SLV	85.2	0	0	0	2.7E2	1.236
12972	2510	Sisma X SLO	32.2	0	0	0	2.7E2	1.236
12974	2510	Sisma X SLD	33.3	0	0	0	2.7E2	1.236
12976	2511	Sisma X SLV	145.6	0	0	0	4.5E2	1.237
12978	2511	Sisma X SLO	55.1	0	0	0	4.5E2	1.237
12980	2511	Sisma X SLD	56.9	0	0	0	4.5E2	1.237
12982	2512	Sisma X SLV	25	0	0	0	7.8E1	1.237
12984	2512	Sisma X SLO	9.5	0	0	0	7.8E1	1.237
12986	2512	Sisma X SLD	9.8	0	0	0	7.8E1	1.237
12988	2513	Sisma X SLV	153.6	0	0	0	4.8E2	1.237
12990	2513	Sisma X SLO	58.1	0	0	0	4.8E2	1.237
12992	2513	Sisma X SLD	60	0	0	0	4.8E2	1.237
12994	2514	Sisma X SLV	104.7	0	0	0	3.3E2	1.238
12996	2514	Sisma X SLO	39.6	0	0	0	3.3E2	1.238
12998	2514	Sisma X SLD	40.9	0	0	0	3.3E2	1.238
13000	2515	Sisma X SLV	118.3	0	0	0	3.7E2	1.239
13002	2515	Sisma X SLO	44.8	0	0	0	3.7E2	1.239
13004	2515	Sisma X SLD	46.2	0	0	0	3.7E2	1.239
13006	2516	Sisma X SLV	106.7	0	0	0	3.3E2	1.24
13008	2516	Sisma X SLO	40.4	0	0	0	3.3E2	1.24
13010	2516	Sisma X SLD	41.7	0	0	0	3.3E2	1.24
13012	2517	Sisma X SLV	94.5	0	0	0	2.9E2	1.242
13014	2517	Sisma X SLO	35.8	0	0	0	2.9E2	1.242
13016	2517	Sisma X SLD	36.9	0	0	0	2.9E2	1.242
13018	2518	Sisma X SLV	143.8	0	0	0	4.5E2	1.242
13020	2518	Sisma X SLO	54.4	0	0	0	4.5E2	1.242
13022	2518	Sisma X SLD	56.2	0	0	0	4.5E2	1.242
13024	2519	Sisma X SLV	108.3	0	0	0	3.4E2	1.243
13026	2519	Sisma X SLO	41	0	0	0	3.4E2	1.243
13028	2519	Sisma X SLD	42.3	0	0	0	3.4E2	1.243
13030	2520	Sisma X SLV	102.2	0	0	0	3.2E2	1.244
13032	2520	Sisma X SLO	38.7	0	0	0	3.2E2	1.244
13034	2520	Sisma X SLD	39.9	0	0	0	3.2E2	1.244
13036	2521	Sisma X SLV	103.4	0	0	0	3.2E2	1.244
13038	2521	Sisma X SLO	39.1	0	0	0	3.2E2	1.244
13040	2521	Sisma X SLD	40.4	0	0	0	3.2E2	1.244
13042	2522	Sisma X SLV	109.5	0	0	0	3.4E2	1.244
13044	2522	Sisma X SLO	41.5	0	0	0	3.4E2	1.244
13046	2522	Sisma X SLD	42.8	0	0	0	3.4E2	1.244
13048	2523	Sisma X SLV	102.4	0	0	0	3.2E2	1.244
13050	2523	Sisma X SLO	38.8	0	0	0	3.2E2	1.244
13052	2523	Sisma X SLD	40	0	0	0	3.2E2	1.244
13054	2524	Sisma X SLV	103.8	0	0	0	3.2E2	1.244
13056	2524	Sisma X SLO	39.3	0	0	0	3.2E2	1.244
13058	2524	Sisma X SLD	40.6	0	0	0	3.2E2	1.244
13060	2525	Sisma X SLV	57.6	0	0	0	1.8E2	1.244
13062	2525	Sisma X SLO	21.8	0	0	0	1.8E2	1.244
13064	2525	Sisma X SLD	22.5	0	0	0	1.8E2	1.244
13066	2526	Sisma X SLV	106.8	0	0	0	3.3E2	1.245
13068	2526	Sisma X SLO	40.4	0	0	0	3.3E2	1.245
13070	2526	Sisma X SLD	41.7	0	0	0	3.3E2	1.245
13072	2527	Sisma X SLV	63	0	0	0	1.9E2	1.245
13074	2527	Sisma X SLO	23.8	0	0	0	1.9E2	1.245
13076	2527	Sisma X SLD	24.6	0	0	0	1.9E2	1.245
13078	2528	Sisma X SLV	115.1	0	0	0	3.6E2	1.245
13080	2528	Sisma X SLO	43.6	0	0	0	3.6E2	1.245
13082	2528	Sisma X SLD	45	0	0	0	3.6E2	1.245
13084	2529	Sisma X SLV	113.6	0	0	0	3.5E2	1.246
13086	2529	Sisma X SLO	43	0	0	0	3.5E2	1.246
13088	2529	Sisma X SLD	44.4	0	0	0	3.5E2	1.246
13090	2530	Sisma X SLV	122.5	0	0	0	3.8E2	1.247
13092	2530	Sisma X SLO	46.3	0	0	0	3.8E2	1.247
13094	2530	Sisma X SLD	47.8	0	0	0	3.8E2	1.247
13096	2531	Sisma X SLV	140.1	0	0	0	4.3E2	1.248
13098	2531	Sisma X SLO	53	0	0	0	4.3E2	1.248
13100	2531	Sisma X SLD	54.7	0	0	0	4.3E2	1.248
13102	2532	Sisma X SLV	24.1	0	0	0	7.4E1	1.248
13104	2532	Sisma X SLO	9.1	0	0	0	7.4E1	1.248
13106	2532	Sisma X SLD	9.4	0	0	0	7.4E1	1.248
13108	2533	Sisma X SLV	129.2	0	0	0	4.0E2	1.249
13110	2533	Sisma X SLO	48.9	0	0	0	4.0E2	1.249

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
12909	2499	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12911	2500	Sisma Y SLV	0	13.1	0	0	3.7E1	1.234
12913	2500	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12915	2500	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12917	2501	Sisma Y SLV	0	13.1	0	0	3.7E1	1.234
12919	2501	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12921	2501	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12923	2502	Sisma Y SLV	0	13.1	0	0	3.7E1	1.234
12925	2502	Sisma Y SLO	0	5.4	0	0	3.7E1	1.234
12927	2502	Sisma Y SLD	0	5.2	0	0	3.7E1	1.234
12929	2503	Sisma Y SLV	0	13	0	0	3.7E1	1.234
12931	2503	Sisma Y SLO	0	5.3	0	0	3.7E1	1.234
12933	2503	Sisma Y SLD	0	5.1	0	0	3.7E1	1.234
12935	2504	Sisma Y SLV	0	113.8	0	0	3.2E2	1.235
12937	2504	Sisma Y SLO	0	46.6	0	0	3.2E2	1.235
12939	2504	Sisma Y SLD	0	44.9	0	0	3.2E2	1.235
12941	2505	Sisma Y SLV	0	95.2	0	0	2.7E2	1.235
12943	2505	Sisma Y SLO	0	39	0	0	2.7E2	1.235
12945	2505	Sisma Y SLD	0	37.6	0	0	2.7E2	1.235
12947	2506	Sisma Y SLV	0	106.6	0	0	3.0E2	1.235
12949	2506	Sisma Y SLO	0	43.6	0	0	3.0E2	1.235
12951	2506	Sisma Y SLD	0	42.1	0	0	3.0E2	1.235
12953	2507	Sisma Y SLV	0	97.7	0	0	2.7E2	1.236
12955	2507	Sisma Y SLO	0	40	0	0	2.7E2	1.236
12957	2507	Sisma Y SLD	0	38.6	0	0	2.7E2	1.236
12959	2508	Sisma Y SLV	0	100.8	0	0	2.8E2	1.236
12961	2508	Sisma Y SLO	0	41.3	0	0	2.8E2	1.236
12963	2508	Sisma Y SLD	0	39.8	0	0	2.8E2	1.236
12965	2509	Sisma Y SLV	0	26.6	0	0	7.5E1	1.236
12967	2509	Sisma Y SLO	0	10.9	0	0	7.5E1	1.236
12969	2509	Sisma Y SLD	0	10.5	0	0	7.5E1	1.236
12971	2510	Sisma Y SLV	0	94.6	0	0	2.7E2	1.236
12973	2510	Sisma Y SLO	0	38.8	0	0	2.7E2	1.236
12975	2510	Sisma Y SLD	0	37.4	0	0	2.7E2	1.236
12977	2511	Sisma Y SLV	0	161.7	0	0	4.5E2	1.237
12979	2511	Sisma Y SLO	0	66.2	0	0	4.5E2	1.237
12981	2511	Sisma Y SLD	0	63.8	0	0	4.5E2	1.237
12983	2512	Sisma Y SLV	0	27.8	0	0	7.8E1	1.237
12985	2512	Sisma Y SLO	0	11.4	0	0	7.8E1	1.237
12987	2512	Sisma Y SLD	0	11	0	0	7.8E1	1.237
12989	2513	Sisma Y SLV	0	170.5	0	0	4.8E2	1.237
12991	2513	Sisma Y SLO	0	69.9	0	0	4.8E2	1.237
12993	2513	Sisma Y SLD	0	67.3	0	0	4.8E2	1.237
12995	2514	Sisma Y SLV	0	116.3	0	0	3.3E2	1.238
12997	2514	Sisma Y SLO	0	47.6	0	0	3.3E2	1.238
12999	2514	Sisma Y SLD	0	45.9	0	0	3.3E2	1.238
13001	2515	Sisma Y SLV	0	131.4	0	0	3.7E2	1.239
13003	2515	Sisma Y SLO	0	53.8	0	0	3.7E2	1.239
13005	2515	Sisma Y SLD	0	51.9	0	0	3.7E2	1.239
13007	2516	Sisma Y SLV	0	118.4	0	0	3.3E2	1.24
13009	2516	Sisma Y SLO	0	48.5	0	0	3.3E2	1.24
13011	2516	Sisma Y SLD	0	46.8	0	0	3.3E2	1.24
13013	2517	Sisma Y SLV	0	104.9	0	0	2.9E2	1.242
13015	2517	Sisma Y SLO	0	43	0	0	2.9E2	1.242
13017	2517	Sisma Y SLD	0	41.4	0	0	2.9E2	1.242
13019	2518	Sisma Y SLV	0	159.7	0	0	4.5E2	1.242
13021	2518	Sisma Y SLO	0	65.4	0	0	4.5E2	1.242
13023	2518	Sisma Y SLD	0	63.1	0	0	4.5E2	1.242
13025	2519	Sisma Y SLV	0	120.2	0	0	3.4E2	1.243
13027	2519	Sisma Y SLO	0	49.2	0	0	3.4E2	1.243
13029	2519	Sisma Y SLD	0	47.5	0	0	3.4E2	1.243
13031	2520	Sisma Y SLV	0	113.5	0	0	3.2E2	1.244
13033	2520	Sisma Y SLO	0	46.5	0	0	3.2E2	1.244
13035	2520	Sisma Y SLD	0	44.8	0	0	3.2E2	1.244
13037	2521	Sisma Y SLV	0	114.7	0	0	3.2E2	1.244
13039	2521	Sisma Y SLO	0	47	0	0	3.2E2	1.244
13041	2521	Sisma Y SLD	0	45.3	0	0	3.2E2	1.244
13043	2522	Sisma Y SLV	0	121.6	0	0	3.4E2	1.244
13045	2522	Sisma Y SLO	0	49.8	0	0	3.4E2	1.244
13047	2522	Sisma Y SLD	0	48	0	0	3.4E2	1.244
13049	2523	Sisma Y SLV	0	113.7	0	0	3.2E2	1.244
13051	2523	Sisma Y SLO	0	46.6	0	0	3.2E2	1.244
13053	2523	Sisma Y SLD	0	44.9	0	0	3.2E2	1.244
13055	2524	Sisma Y SLV	0	115.3	0	0	3.2E2	1.244
13057	2524	Sisma Y SLO	0	47.2	0	0	3.2E2	1.244
13059	2524	Sisma Y SLD	0	45.5	0	0	3.2E2	1.244
13061	2525	Sisma Y SLV	0	63.9	0	0	1.8E2	1.244
13063	2525	Sisma Y SLO	0	26.2	0	0	1.8E2	1.244
13065	2525	Sisma Y SLD	0	25.2	0	0	1.8E2	1.244
13067	2526	Sisma Y SLV	0	118.6	0	0	3.3E2	1.245
13069	2526	Sisma Y SLO	0	48.6	0	0	3.3E2	1.245
13071	2526	Sisma Y SLD	0	46.8	0	0	3.3E2	1.245
13073	2527	Sisma Y SLV	0	69.9	0	0	1.9E2	1.245
13075	2527	Sisma Y SLO	0	28.6	0	0	1.9E2	1.245
13077	2527	Sisma Y SLD	0	27.6	0	0	1.9E2	1.245
13079	2528	Sisma Y SLV	0	127.8	0	0	3.6E2	1.245
13081	2528	Sisma Y SLO	0	52.4	0	0	3.6E2	1.245
13083	2528	Sisma Y SLD	0	50.5	0	0	3.6E2	1.245
13085	2529	Sisma Y SLV	0	126.2	0	0	3.5E2	1.246
13087	2529	Sisma Y SLO	0	51.7	0	0	3.5E2	1.246
13089	2529	Sisma Y SLD	0	49.8	0	0	3.5E2	1.246
13091	2530	Sisma Y SLV	0	136	0	0	3.8E2	1.247
13093	2530	Sisma Y SLO	0	55.7	0	0	3.8E2	1.247
13095	2530	Sisma Y SLD	0	53.7	0	0	3.8E2	1.247
13097	2531	Sisma Y SLV	0	155.6	0	0	4.3E2	1.248
13099	2531	Sisma Y SLO	0	63.7	0	0	4.3E2	1.248
13101	2531	Sisma Y SLD	0	61.4	0	0	4.3E2	1.248
13103	2532	Sisma Y SLV	0	26.8	0	0	7.4E1	1.248
13105	2532	Sisma Y SLO	0	11	0	0	7.4E1	1.248
13107	2532	Sisma Y SLD	0	10.6	0	0	7.4E1	1.248
13109	2533	Sisma Y SLV	0	143.4	0	0	4.0E2	1.249
13111	2533	Sisma Y SLO	0	58.8	0	0	4.0E2	1.249

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
13112	2533	Sisma X SLD	50.5	0	0	0	4.0E2	1.249	13113	2533	Sisma Y SLD	0	56.7	0	0	4.0E2	1.249
13114	2534	Sisma X SLV	109	0	0	0	3.4E2	1.251	13115	2534	Sisma Y SLV	0	121	0	0	3.4E2	1.251
13116	2534	Sisma X SLO	41.2	0	0	0	3.4E2	1.251	13117	2534	Sisma Y SLO	0	49.6	0	0	3.4E2	1.251
13118	2534	Sisma X SLD	42.6	0	0	0	3.4E2	1.251	13119	2534	Sisma Y SLD	0	47.8	0	0	3.4E2	1.251
13120	2535	Sisma X SLV	134.1	0	0	0	4.1E2	1.255	13121	2535	Sisma Y SLV	0	148.9	0	0	4.1E2	1.255
13122	2535	Sisma X SLO	50.8	0	0	0	4.1E2	1.255	13123	2535	Sisma Y SLO	0	61	0	0	4.1E2	1.255
13124	2535	Sisma X SLD	52.4	0	0	0	4.1E2	1.255	13125	2535	Sisma Y SLD	0	58.8	0	0	4.1E2	1.255
13126	2536	Sisma X SLV	137.4	0	0	0	4.2E2	1.256	13127	2536	Sisma Y SLV	0	152.5	0	0	4.2E2	1.256
13128	2536	Sisma X SLO	52	0	0	0	4.2E2	1.256	13129	2536	Sisma Y SLO	0	62.5	0	0	4.2E2	1.256
13130	2536	Sisma X SLD	53.6	0	0	0	4.2E2	1.256	13131	2536	Sisma Y SLD	0	60.2	0	0	4.2E2	1.256
13132	2537	Sisma X SLV	117.9	0	0	0	3.6E2	1.256	13133	2537	Sisma Y SLV	0	130.9	0	0	3.6E2	1.256
13134	2537	Sisma X SLO	44.6	0	0	0	3.6E2	1.256	13135	2537	Sisma Y SLO	0	53.6	0	0	3.6E2	1.256
13136	2537	Sisma X SLD	46.1	0	0	0	3.6E2	1.256	13137	2537	Sisma Y SLD	0	51.7	0	0	3.6E2	1.256
13138	2538	Sisma X SLV	79.9	0	0	0	244.5	1.257	13139	2538	Sisma Y SLV	0	88.7	0	0	244.5	1.257
13140	2538	Sisma X SLO	30.2	0	0	0	244.5	1.257	13141	2538	Sisma Y SLO	0	36.3	0	0	244.5	1.257
13142	2538	Sisma X SLD	31.2	0	0	0	244.5	1.257	13143	2538	Sisma Y SLD	0	35	0	0	244.5	1.257
13144	2539	Sisma X SLV	79.9	0	0	0	244.5	1.257	13145	2539	Sisma Y SLV	0	88.7	0	0	244.5	1.257
13146	2539	Sisma X SLO	30.2	0	0	0	244.5	1.257	13147	2539	Sisma Y SLO	0	36.3	0	0	244.5	1.257
13148	2539	Sisma X SLD	31.2	0	0	0	244.5	1.257	13149	2539	Sisma Y SLD	0	35	0	0	244.5	1.257
13150	2540	Sisma X SLV	73.2	0	0	0	2.2E2	1.257	13151	2540	Sisma Y SLV	0	81.3	0	0	2.2E2	1.257
13152	2540	Sisma X SLO	27.7	0	0	0	2.2E2	1.257	13153	2540	Sisma Y SLO	0	33.3	0	0	2.2E2	1.257
13154	2540	Sisma X SLD	28.6	0	0	0	2.2E2	1.257	13155	2540	Sisma Y SLD	0	32.1	0	0	2.2E2	1.257
13156	2541	Sisma X SLV	124.8	0	0	0	3.8E2	1.257	13157	2541	Sisma Y SLV	0	138.6	0	0	3.8E2	1.257
13158	2541	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13159	2541	Sisma Y SLO	0	56.8	0	0	3.8E2	1.257
13160	2541	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13161	2541	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13162	2542	Sisma X SLV	138	0	0	0	4.2E2	1.257	13163	2542	Sisma Y SLV	0	153.3	0	0	4.2E2	1.257
13164	2542	Sisma X SLO	52.2	0	0	0	4.2E2	1.257	13165	2542	Sisma Y SLO	0	62.8	0	0	4.2E2	1.257
13166	2542	Sisma X SLD	53.9	0	0	0	4.2E2	1.257	13167	2542	Sisma Y SLD	0	60.5	0	0	4.2E2	1.257
13168	2543	Sisma X SLV	138	0	0	0	4.2E2	1.257	13169	2543	Sisma Y SLV	0	153.3	0	0	4.2E2	1.257
13170	2543	Sisma X SLO	52.2	0	0	0	4.2E2	1.257	13171	2543	Sisma Y SLO	0	62.8	0	0	4.2E2	1.257
13172	2543	Sisma X SLD	53.9	0	0	0	4.2E2	1.257	13173	2543	Sisma Y SLD	0	60.5	0	0	4.2E2	1.257
13174	2544	Sisma X SLV	124.8	0	0	0	3.8E2	1.257	13175	2544	Sisma Y SLV	0	138.6	0	0	3.8E2	1.257
13176	2544	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13177	2544	Sisma Y SLO	0	56.8	0	0	3.8E2	1.257
13178	2544	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13179	2544	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13180	2545	Sisma X SLV	137.8	0	0	0	4.2E2	1.257	13181	2545	Sisma Y SLV	0	153	0	0	4.2E2	1.257
13182	2545	Sisma X SLO	52.2	0	0	0	4.2E2	1.257	13183	2545	Sisma Y SLO	0	62.7	0	0	4.2E2	1.257
13184	2545	Sisma X SLD	53.8	0	0	0	4.2E2	1.257	13185	2545	Sisma Y SLD	0	60.4	0	0	4.2E2	1.257
13186	2546	Sisma X SLV	137.8	0	0	0	4.2E2	1.257	13187	2546	Sisma Y SLV	0	153	0	0	4.2E2	1.257
13188	2546	Sisma X SLO	52.2	0	0	0	4.2E2	1.257	13189	2546	Sisma Y SLO	0	62.7	0	0	4.2E2	1.257
13190	2546	Sisma X SLD	53.8	0	0	0	4.2E2	1.257	13191	2546	Sisma Y SLD	0	60.4	0	0	4.2E2	1.257
13192	2547	Sisma X SLV	124.8	0	0	0	3.8E2	1.257	13193	2547	Sisma Y SLV	0	138.6	0	0	3.8E2	1.257
13194	2547	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13195	2547	Sisma Y SLO	0	56.8	0	0	3.8E2	1.257
13196	2547	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13197	2547	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13198	2548	Sisma X SLV	137.3	0	0	0	4.2E2	1.257	13199	2548	Sisma Y SLV	0	152.4	0	0	4.2E2	1.257
13200	2548	Sisma X SLO	51.9	0	0	0	4.2E2	1.257	13201	2548	Sisma Y SLO	0	62.4	0	0	4.2E2	1.257
13202	2548	Sisma X SLD	53.6	0	0	0	4.2E2	1.257	13203	2548	Sisma Y SLD	0	60.2	0	0	4.2E2	1.257
13204	2549	Sisma X SLV	137.3	0	0	0	4.2E2	1.257	13205	2549	Sisma Y SLV	0	152.4	0	0	4.2E2	1.257
13206	2549	Sisma X SLO	51.9	0	0	0	4.2E2	1.257	13207	2549	Sisma Y SLO	0	62.4	0	0	4.2E2	1.257
13208	2549	Sisma X SLD	53.6	0	0	0	4.2E2	1.257	13209	2549	Sisma Y SLD	0	60.2	0	0	4.2E2	1.257
13210	2550	Sisma X SLV	124.8	0	0	0	3.8E2	1.257	13211	2550	Sisma Y SLV	0	138.6	0	0	3.8E2	1.257
13212	2550	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13213	2550	Sisma Y SLO	0	56.8	0	0	3.8E2	1.257
13214	2550	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13215	2550	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13216	2551	Sisma X SLV	135.9	0	0	0	4.2E2	1.257	13217	2551	Sisma Y SLV	0	150.9	0	0	4.2E2	1.257
13218	2551	Sisma X SLO	51.4	0	0	0	4.2E2	1.257	13219	2551	Sisma Y SLO	0	61.8	0	0	4.2E2	1.257
13220	2551	Sisma X SLD	53.1	0	0	0	4.2E2	1.257	13221	2551	Sisma Y SLD	0	59.6	0	0	4.2E2	1.257
13222	2552	Sisma X SLV	135.9	0	0	0	4.2E2	1.257	13223	2552	Sisma Y SLV	0	150.9	0	0	4.2E2	1.257
13224	2552	Sisma X SLO	51.4	0	0	0	4.2E2	1.257	13225	2552	Sisma Y SLO	0	61.8	0	0	4.2E2	1.257
13226	2552	Sisma X SLD	53.1	0	0	0	4.2E2	1.257	13227	2552	Sisma Y SLD	0	59.6	0	0	4.2E2	1.257
13228	2553	Sisma X SLV	124.8	0	0	0	3.8E2	1.257	13229	2553	Sisma Y SLV	0	138.6	0	0	3.8E2	1.257
13230	2553	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13231	2553	Sisma Y SLO	0	56.8	0	0	3.8E2	1.257
13232	2553	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13233	2553	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13234	2554	Sisma X SLV	131.5	0	0	0	4.0E2	1.257	13235	2554	Sisma Y SLV	0	146	0	0	4.0E2	1.257
13236	2554	Sisma X SLO	49.8	0	0	0	4.0E2	1.257	13237	2554	Sisma Y SLO	0	59.8	0	0	4.0E2	1.257
13238	2554	Sisma X SLD	51.4	0	0	0	4.0E2	1.257	13239	2554	Sisma Y SLD	0	57.6	0	0	4.0E2	1.257
13240	2555	Sisma X SLV	131.5	0	0	0	4.0E2	1.257	13241	2555	Sisma Y SLV	0	146	0	0	4.0E2	1.257
13242	2555	Sisma X SLO	49.8	0	0	0	4.0E2	1.257	13243	2555	Sisma Y SLO	0	59.8	0	0	4.0E2	1.257
13244	2555	Sisma X SLD	51.4	0	0	0	4.0E2	1.257	13245	2555	Sisma Y SLD	0	57.6	0	0	4.0E2	1.257
13246	2556	Sisma X SLV	124.8	0	0	0	3.8E2	1.257	13247	2556	Sisma Y SLV	0	138.5	0	0	3.8E2	1.257
13248	2556	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13249	2556	Sisma Y SLO	0	56.8	0	0	3.8E2	1.257
13250	2556	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13251	2556	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13252	2557	Sisma X SLV	126.9	0	0	0	3.9E2	1.257	13253	2557	Sisma Y SLV	0	140.9	0	0	3.9E2	1.257
13254	2557	Sisma X SLO	48	0	0	0	3.9E2	1.257	13255	2557	Sisma Y SLO	0	57.7	0	0	3.9E2	1.257
13256	2557	Sisma X SLD	49.6	0	0	0	3.9E2	1.257	13257	2557	Sisma Y SLD	0	55.7	0	0	3.9E2	1.257
13258	2558	Sisma X SLV	126.9	0	0	0	3.9E2	1.257	13259	2558	Sisma Y SLV	0	140.9	0	0	3.9E2	1.257
13260	2558	Sisma X SLO	48	0	0	0	3.9E2	1.257	13261	2558	Sisma Y SLO	0	57.7	0	0	3.9E2	1.257
13262	2558	Sisma X SLD	49.6	0	0	0	3.9E2	1.257	13263	2558	Sisma Y SLD	0	55.7	0	0	3.9E2	1.257
13264	2559	Sisma X SLV	124.7	0	0	0	3.8E2	1.257	13265	2559	Sisma Y SLV	0	138.5	0	0	3.8E2	1.257
13266	2559	Sisma X SLO	47.2	0	0	0	3.8E2	1.257	13267	2559	Sisma Y SLO	0	56.7	0	0	3.8E2	1.257
13268	2559	Sisma X SLD	48.7	0	0	0	3.8E2	1.257	13269	2559	Sisma Y SLD	0	54.7	0	0	3.8E2	1.257
13270	2560	Sisma X SLV	125.7	0	0	0	3.8E2	1.257	13271	2560	Sisma Y SLV	0	139.5	0	0	3.8E2	1.257
13272	2560	Sisma X SLO	47.6	0	0	0	3.8E2	1.257	13273	2560	Sisma Y SLO	0	57.1	0	0	3.8E2	1.257
13274	2560	Sisma X SLD	49.1	0	0	0	3.8E2	1.257	13275	2560	Sisma Y SLD	0	55.1	0	0	3.8E2	1.257
13276	2561	Sisma X SLV	125.7	0	0	0	3.8E2	1.257	13277	2561	Sisma Y SLV	0	139.5	0	0	3.8E2	1.257
13278	2561	Sisma X SLO	47.6	0	0	0	3.8E2	1.257	13279	2561	Sisma Y SLO	0	57.1	0	0	3.8E2	1.257
13280	2561	Sisma X SLD	49.1	0	0	0	3.8E2	1.257	13281	2561	Sisma Y SLD	0	55.1	0	0	3.8E2	1.257
13282	2562	Sisma X SLV	124.5	0	0	0	3.8E2	1.257	13283	2562	Sisma Y SLV	0	138.2	0	0	3.8E2	1.257
13284	2562	Sisma X SLO	47.1	0	0	0	3.8E2	1.257	13285	2562	Sisma Y SLO	0	56.6	0	0	3.8E2	1.257
13286	2562	Sisma X SLD	48.6	0	0	0	3.8E2	1.257	13287	2562	Sisma Y SLD	0	54.6	0	0	3.8E2	1.257
13288	2563	Sisma X SLV	125.5	0	0	0	3.8E2	1.257	13289	2563	Sisma Y SLV	0	139.3	0	0	3.8E2	1.257
13290	2563	Sisma X SLO	47.5	0	0	0	3.8E2	1.257	13291	2563	Sisma Y SLO	0	57.1	0	0	3.8E2	1.257
13292	2563	Sisma X SLD	49	0	0	0	3.8E2	1.257	13293	2563	Sisma Y SLD	0	55	0	0	3.8E2	1.257
13294	2564	Sisma X SLV	125.5	0	0	0	3.8E2	1.257	13295	2564	Sisma Y SLV	0	139.3	0	0	3.8E2	1.257
13296	2564	Sisma X SLO	47.5	0	0	0	3.8E2	1.257	13297	2564	Sisma Y SLO	0	57.1	0	0	3.8E2	1.257
13298	2564	Sisma X SLD	49	0	0	0	3.8E2	1.257	13299	2564	Sisma Y SLD	0	55	0	0	3.8E2	1.257
13300	2565	Sisma X SLV	123.8	0	0	0	3.8E2	1.257	13301	2565	Sisma Y SLV	0	137.4	0	0	3.8E2	1.257
13302	2565	Sisma X SLO	46.9	0	0	0	3.8E2	1.257	13303	2565	Sisma Y SLO	0	56.3	0	0	3.8E2	1.257
13304	2565	Sisma X SLD	48.4	0	0	0	3.8E2	1.257	13305	2565	Sisma Y SLD	0	54.3	0	0	3.8E2	1.257
13306	2566	Sisma X SLV	126.3	0	0	0	3.9E2	1.257	13307	2566	Sisma Y SLV	0	140.3	0	0	3.9E2	1.257
13308	2566	Sisma X SLO	47.8	0	0	0	3.9E2	1.257	13309	2566	Sisma Y SLO	0	57.5	0	0	3.9E2	1.257

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
13310	2566	Sisma X SLD	49.3	0	0	0	3.9E2	1.257
13312	2567	Sisma X SLV	126.3	0	0	0	3.9E2	1.257
13314	2567	Sisma X SLO	47.8	0	0	0	3.9E2	1.257
13316	2567	Sisma X SLD	49.3	0	0	0	3.9E2	1.257
13318	2568	Sisma X SLV	122.2	0	0	0	3.7E2	1.257
13320	2568	Sisma X SLO	46.3	0	0	0	3.7E2	1.257
13322	2568	Sisma X SLD	47.7	0	0	0	3.7E2	1.257
13324	2569	Sisma X SLV	128.7	0	0	0	3.9E2	1.257
13326	2569	Sisma X SLO	48.7	0	0	0	3.9E2	1.257
13328	2569	Sisma X SLD	50.3	0	0	0	3.9E2	1.257
13330	2570	Sisma X SLV	128.7	0	0	0	3.9E2	1.257
13332	2570	Sisma X SLO	48.7	0	0	0	3.9E2	1.257
13334	2570	Sisma X SLD	50.3	0	0	0	3.9E2	1.257
13336	2571	Sisma X SLV	117.2	0	0	0	3.6E2	1.257
13338	2571	Sisma X SLO	44.3	0	0	0	3.6E2	1.257
13340	2571	Sisma X SLD	45.8	0	0	0	3.6E2	1.257
13342	2572	Sisma X SLV	136.7	0	0	0	4.2E2	1.257
13344	2572	Sisma X SLO	51.7	0	0	0	4.2E2	1.257
13346	2572	Sisma X SLD	53.4	0	0	0	4.2E2	1.257
13348	2573	Sisma X SLV	136.7	0	0	0	4.2E2	1.257
13350	2573	Sisma X SLO	51.7	0	0	0	4.2E2	1.257
13352	2573	Sisma X SLD	53.4	0	0	0	4.2E2	1.257
13354	2574	Sisma X SLV	112.1	0	0	0	3.4E2	1.257
13356	2574	Sisma X SLO	42.4	0	0	0	3.4E2	1.257
13358	2574	Sisma X SLD	43.8	0	0	0	3.4E2	1.257
13360	2575	Sisma X SLV	71.7	0	0	0	2.2E2	1.257
13362	2575	Sisma X SLO	27.1	0	0	0	2.2E2	1.257
13364	2575	Sisma X SLD	28	0	0	0	2.2E2	1.257
13366	2576	Sisma X SLV	71.9	0	0	0	2.2E2	1.257
13368	2576	Sisma X SLO	27.2	0	0	0	2.2E2	1.257
13370	2576	Sisma X SLD	28.1	0	0	0	2.2E2	1.257
13372	2577	Sisma X SLV	77.3	0	0	0	2.4E2	1.257
13374	2577	Sisma X SLO	29.3	0	0	0	2.4E2	1.257
13376	2577	Sisma X SLD	30.2	0	0	0	2.4E2	1.257
13378	2578	Sisma X SLV	71.9	0	0	0	2.2E2	1.257
13380	2578	Sisma X SLO	27.2	0	0	0	2.2E2	1.257
13382	2578	Sisma X SLD	28.1	0	0	0	2.2E2	1.257
13384	2579	Sisma X SLV	55.5	0	0	0	1.7E2	1.257
13386	2579	Sisma X SLO	21	0	0	0	1.7E2	1.257
13388	2579	Sisma X SLD	21.7	0	0	0	1.7E2	1.257
13390	2580	Sisma X SLV	137.7	0	0	0	4.2E2	1.257
13392	2580	Sisma X SLO	52.1	0	0	0	4.2E2	1.257
13394	2580	Sisma X SLD	53.8	0	0	0	4.2E2	1.257
13396	2581	Sisma X SLV	129.8	0	0	0	4.0E2	1.257
13398	2581	Sisma X SLO	49.1	0	0	0	4.0E2	1.257
13400	2581	Sisma X SLD	50.7	0	0	0	4.0E2	1.257
13402	2582	Sisma X SLV	127.8	0	0	0	3.9E2	1.258
13404	2582	Sisma X SLO	48.4	0	0	0	3.9E2	1.258
13406	2582	Sisma X SLD	49.9	0	0	0	3.9E2	1.258
13408	2583	Sisma X SLV	127.4	0	0	0	3.9E2	1.258
13410	2583	Sisma X SLO	48.2	0	0	0	3.9E2	1.258
13412	2583	Sisma X SLD	49.7	0	0	0	3.9E2	1.258
13414	2584	Sisma X SLV	51.9	0	0	0	1.6E2	1.258
13416	2584	Sisma X SLO	19.6	0	0	0	1.6E2	1.258
13418	2584	Sisma X SLD	20.3	0	0	0	1.6E2	1.258
13420	2585	Sisma X SLV	94.2	0	0	0	2.9E2	1.258
13422	2585	Sisma X SLO	35.6	0	0	0	2.9E2	1.258
13424	2585	Sisma X SLD	36.8	0	0	0	2.9E2	1.258
13426	2586	Sisma X SLV	128	0	0	0	3.9E2	1.258
13428	2586	Sisma X SLO	48.4	0	0	0	3.9E2	1.258
13430	2586	Sisma X SLD	50	0	0	0	3.9E2	1.258
13432	2587	Sisma X SLV	129.7	0	0	0	4.0E2	1.258
13434	2587	Sisma X SLO	49.1	0	0	0	4.0E2	1.258
13436	2587	Sisma X SLD	50.7	0	0	0	4.0E2	1.258
13438	2588	Sisma X SLV	134.6	0	0	0	4.1E2	1.259
13440	2588	Sisma X SLO	51	0	0	0	4.1E2	1.259
13442	2588	Sisma X SLD	52.6	0	0	0	4.1E2	1.259
13444	2589	Sisma X SLV	145.6	0	0	0	4.4E2	1.259
13446	2589	Sisma X SLO	55.1	0	0	0	4.4E2	1.259
13448	2589	Sisma X SLD	56.9	0	0	0	4.4E2	1.259
13450	2590	Sisma X SLV	139.9	0	0	0	4.3E2	1.259
13452	2590	Sisma X SLO	52.9	0	0	0	4.3E2	1.259
13454	2590	Sisma X SLD	54.6	0	0	0	4.3E2	1.259
13456	2591	Sisma X SLV	141.9	0	0	0	4.3E2	1.259
13458	2591	Sisma X SLO	53.7	0	0	0	4.3E2	1.259
13460	2591	Sisma X SLD	55.4	0	0	0	4.3E2	1.259
13462	2592	Sisma X SLV	143.4	0	0	0	4.4E2	1.26
13464	2592	Sisma X SLO	54.3	0	0	0	4.4E2	1.26
13466	2592	Sisma X SLD	56	0	0	0	4.4E2	1.26
13468	2593	Sisma X SLV	34.1	0	0	0	1.0E2	1.26
13470	2593	Sisma X SLO	12.9	0	0	0	1.0E2	1.26
13472	2593	Sisma X SLD	13.3	0	0	0	1.0E2	1.26
13474	2594	Sisma X SLV	34.1	0	0	0	1.0E2	1.26
13476	2594	Sisma X SLO	12.9	0	0	0	1.0E2	1.26
13478	2594	Sisma X SLD	13.3	0	0	0	1.0E2	1.26
13480	2595	Sisma X SLV	34.1	0	0	0	1.0E2	1.26
13482	2595	Sisma X SLO	12.9	0	0	0	1.0E2	1.26
13484	2595	Sisma X SLD	13.3	0	0	0	1.0E2	1.26
13486	2596	Sisma X SLV	145.9	0	0	0	4.5E2	1.26
13488	2596	Sisma X SLO	55.2	0	0	0	4.5E2	1.26
13490	2596	Sisma X SLD	57	0	0	0	4.5E2	1.26
13492	2597	Sisma X SLV	129.7	0	0	0	4.0E2	1.26
13494	2597	Sisma X SLO	49.1	0	0	0	4.0E2	1.26
13496	2597	Sisma X SLD	50.6	0	0	0	4.0E2	1.26
13498	2598	Sisma X SLV	87.1	0	0	0	2.7E2	1.261
13500	2598	Sisma X SLO	32.9	0	0	0	2.7E2	1.261
13502	2598	Sisma X SLD	34	0	0	0	2.7E2	1.261
13504	2599	Sisma X SLV	88	0	0	0	2.7E2	1.263
13506	2599	Sisma X SLO	33.3	0	0	0	2.7E2	1.263
13508	2599	Sisma X SLD	34.4	0	0	0	2.7E2	1.263
13510	2600	Sisma X SLV	52.8	0	0	0	1.6E2	1.264
13512	2600	Sisma X SLO	20	0	0	0	1.6E2	1.264

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
13311	2566	Sisma Y SLD	0	55.4	0	0	3.9E2	1.257
13313	2567	Sisma Y SLV	0	140.3	0	0	3.9E2	1.257
13315	2567	Sisma Y SLO	0	57.5	0	0	3.9E2	1.257
13317	2567	Sisma Y SLD	0	55.4	0	0	3.9E2	1.257
13319	2568	Sisma Y SLV	0	135.7	0	0	3.7E2	1.257
13321	2568	Sisma Y SLO	0	55.6	0	0	3.7E2	1.257
13323	2568	Sisma Y SLD	0	53.6	0	0	3.7E2	1.257
13325	2569	Sisma Y SLV	0	142.9	0	0	3.9E2	1.257
13327	2569	Sisma Y SLO	0	58.5	0	0	3.9E2	1.257
13329	2569	Sisma Y SLD	0	56.4	0	0	3.9E2	1.257
13331	2570	Sisma Y SLV	0	142.9	0	0	3.9E2	1.257
13333	2570	Sisma Y SLO	0	58.5	0	0	3.9E2	1.257
13335	2570	Sisma Y SLD	0	56.4	0	0	3.9E2	1.257
13337	2571	Sisma Y SLV	0	130.1	0	0	3.6E2	1.257
13339	2571	Sisma Y SLO	0	53.3	0	0	3.6E2	1.257
13341	2571	Sisma Y SLD	0	51.4	0	0	3.6E2	1.257
13343	2572	Sisma Y SLV	0	151.8	0	0	4.2E2	1.257
13345	2572	Sisma Y SLO	0	62.2	0	0	4.2E2	1.257
13347	2572	Sisma Y SLD	0	59.9	0	0	4.2E2	1.257
13349	2573	Sisma Y SLV	0	151.8	0	0	4.2E2	1.257
13351	2573	Sisma Y SLO	0	62.2	0	0	4.2E2	1.257
13353	2573	Sisma Y SLD	0	59.9	0	0	4.2E2	1.257
13355	2574	Sisma Y SLV	0	124.5	0	0	3.4E2	1.257
13357	2574	Sisma Y SLO	0	51	0	0	3.4E2	1.257
13359	2574	Sisma Y SLD	0	49.2	0	0	3.4E2	1.257
13361	2575	Sisma Y SLV	0	79.6	0	0	2.2E2	1.257
13363	2575	Sisma Y SLO	0	32.6	0	0	2.2E2	1.257
13365	2575	Sisma Y SLD	0	31.4	0	0	2.2E2	1.257
13367	2576	Sisma Y SLV	0	79.8	0	0	2.2E2	1.257
13369	2576	Sisma Y SLO	0	32.7	0	0	2.2E2	1.257
13371	2576	Sisma Y SLD	0	31.5	0	0	2.2E2	1.257
13373	2577	Sisma Y SLV	0	85.9	0	0	2.4E2	1.257
13375	2577	Sisma Y SLO	0	35.2	0	0	2.4E2	1.257
13377	2577	Sisma Y SLD	0	33.9	0	0	2.4E2	1.257
13379	2578	Sisma Y SLV	0	79.8	0	0	2.2E2	1.257
13381	2578	Sisma Y SLO	0	32.7	0	0	2.2E2	1.257
13383	2578	Sisma Y SLD	0	31.5	0	0	2.2E2	1.257
13385	2579	Sisma Y SLV	0	61.6	0	0	1.7E2	1.257
13387	2579	Sisma Y SLO	0	25.2	0	0	1.7E2	1.257
13389	2579	Sisma Y SLD	0	24.3	0	0	1.7E2	1.257
13391	2580	Sisma Y SLV	0	152.8	0	0	4.2E2	1.257
13393	2580	Sisma Y SLO	0	62.6	0	0	4.2E2	1.257
13395	2580	Sisma Y SLD	0	60.4	0	0	4.2E2	1.257
13397	2581	Sisma Y SLV	0	144.1	0	0	4.0E2	1.257
13399	2581	Sisma Y SLO	0	59	0	0	4.0E2	1.257
13401	2581	Sisma Y SLD	0	56.9	0	0	4.0E2	1.257
13403	2582	Sisma Y SLV	0	141.9	0	0	3.9E2	1.258
13405	2582	Sisma Y SLO	0	58.1	0	0	3.9E2	1.258
13407	2582	Sisma Y SLD	0	56	0	0	3.9E2	1.258
13409	2583	Sisma Y SLV	0	141.4	0	0	3.9E2	1.258
13411	2583	Sisma Y SLO	0	57.9	0	0	3.9E2	1.258
13413	2583	Sisma Y SLD	0	55.8	0	0	3.9E2	1.258
13415	2584	Sisma Y SLV	0	57.6	0	0	1.6E2	1.258
13417	2584	Sisma Y SLO	0	23.6	0	0	1.6E2	1.258
13419	2584	Sisma Y SLD	0	22.7	0	0	1.6E2	1.258
13421	2585	Sisma Y SLV	0	104.6	0	0	2.9E2	1.258
13423	2585	Sisma Y SLO	0	42.8	0	0	2.9E2	1.258
13425	2585	Sisma Y SLD	0	41.3	0	0	2.9E2	1.258
13427	2586	Sisma Y SLV	0	142.1	0	0	3.9E2	1.258
13429	2586	Sisma Y SLO	0	58.2	0	0	3.9E2	1.258
13431	2586	Sisma Y SLD	0	56.1	0	0	3.9E2	1.258
13433	2587	Sisma Y SLV	0	144	0	0	4.0E2	1.258
13435	2587	Sisma Y SLO	0	59	0	0	4.0E2	1.258
13437	2587	Sisma Y SLD	0	56.9	0	0	4.0E2	1.258
13439	2588	Sisma Y SLV	0	149.5	0	0	4.1E2	1.259
13441	2588	Sisma Y SLO	0	61.2	0	0	4.1E2	1.259
13443	2588	Sisma Y SLD	0	59	0	0	4.1E2	1.259
13445	2589	Sisma Y SLV	0	161.6	0	0	4.4E2	1.259
13447	2589	Sisma Y SLO	0	66.2	0	0	4.4E2	1.259
13449	2589	Sisma Y SLD	0	63.8	0	0	4.4E2	1.259
13451	2590	Sisma Y SLV	0	155.3	0	0	4.3E2	1.259
13453	2590	Sisma Y SLO	0	63.6	0	0	4.3E2	1.259
13455	2590	Sisma Y SLD	0	61.3	0	0	4.3E2	1.259
13457	2591	Sisma Y SLV	0	157.6	0	0	4.3E2	1.259
13459	2591	Sisma Y SLO	0	64.6	0	0	4.3E2	1.259
13461	2591	Sisma Y SLD	0	62.2	0	0	4.3E2	1.259
13463	2592	Sisma Y SLV	0	159.2	0	0	4.4E2	1.26
13465	2592	Sisma Y SLO	0	65.2	0	0	4.4E2	1.26
13467	2592	Sisma Y SLD	0	62.9	0	0	4.4E2	1.26
13469	2593	Sisma Y SLV	0	37.8	0	0	1.0E2	1.26
13471	2593	Sisma Y SLO	0	15.5	0	0	1.0E2	1.26
13473	2593	Sisma Y SLD	0	14.9	0	0	1.0E2	1.26
13475	2594	Sisma Y SLV	0	37.8	0	0	1.0E2	1.26
13477	2594	Sisma Y SLO	0	15.5	0	0	1.0E2	1.26
13479	2594	Sisma Y SLD	0	14.9	0	0	1.0E2	1.26
13481	2595	Sisma Y SLV	0	37.8	0	0	1.0E2	1.26
13483	2595	Sisma Y SLO	0	15.5	0	0	1.0E2	1.26
13485	2595	Sisma Y SLD	0	14.9	0	0	1.0E2	1.26
13487	2596	Sisma Y SLV	0	161.9	0	0	4.5E2	1.26
13489	2596	Sisma Y SLO	0	66.3	0	0	4.5E2	1.26
13491	2596	Sisma Y SLD	0	64	0	0	4.5E2	1.26
13493	2597	Sisma Y SLV	0	144	0	0	4.0E2	1.26
13495	2597	Sisma Y SLO	0	59	0	0	4.0E2	1.26
13497	2597	Sisma Y SLD	0	56.9	0	0	4.0E2	1.26
13499	2598	Sisma Y SLV	0	96.7	0	0	2.7E2	1.261
13501	2598	Sisma Y SLO	0	39.6	0	0	2.7E2	1.261
13503	2598	Sisma Y SLD	0	38.2	0	0	2.7E2	1.261
13505	2599	Sisma Y SLV	0	97.7	0	0	2.7E2	1.263
13507	2599	Sisma Y SLO	0	40	0	0	2.7E2	1.263
13509	2599	Sisma Y SLD	0	38.6	0	0	2.7E2	1.263
13511	2600	Sisma Y SLV	0	58.6	0	0	1.6E2	1.264
13513	2600	Sisma Y SLO	0	24	0	0	1.6E2	1.264

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
13514	2600	Sisma X SLD	20.6	0	0	0	1.6E2	1.264	13515	2600	Sisma Y SLD	0	23.2	0	0	1.6E2	1.264
13516	2601	Sisma X SLV	38.2	0	0	0	1.2E2	1.265	13517	2601	Sisma Y SLV	0	42.4	0	0	1.2E2	1.265
13518	2601	Sisma X SLO	14.4	0	0	0	1.2E2	1.265	13519	2601	Sisma Y SLO	0	17.4	0	0	1.2E2	1.265
13520	2601	Sisma X SLD	14.9	0	0	0	1.2E2	1.265	13521	2601	Sisma Y SLD	0	16.7	0	0	1.2E2	1.265
13522	2602	Sisma X SLV	53.1	0	0	0	1.6E2	1.266	13523	2602	Sisma Y SLV	0	58.9	0	0	1.6E2	1.266
13524	2602	Sisma X SLO	20.1	0	0	0	1.6E2	1.266	13525	2602	Sisma Y SLO	0	24.1	0	0	1.6E2	1.266
13526	2602	Sisma X SLD	20.7	0	0	0	1.6E2	1.266	13527	2602	Sisma Y SLD	0	23.3	0	0	1.6E2	1.266
13528	2603	Sisma X SLV	141.1	0	0	0	4.3E2	1.266	13529	2603	Sisma Y SLV	0	156.7	0	0	4.3E2	1.266
13530	2603	Sisma X SLO	53.4	0	0	0	4.3E2	1.266	13531	2603	Sisma Y SLO	0	64.2	0	0	4.3E2	1.266
13532	2603	Sisma X SLD	55.1	0	0	0	4.3E2	1.266	13533	2603	Sisma Y SLD	0	61.9	0	0	4.3E2	1.266
13534	2604	Sisma X SLV	53.1	0	0	0	1.6E2	1.266	13535	2604	Sisma Y SLV	0	59	0	0	1.6E2	1.266
13536	2604	Sisma X SLO	20.1	0	0	0	1.6E2	1.266	13537	2604	Sisma Y SLO	0	24.2	0	0	1.6E2	1.266
13538	2604	Sisma X SLD	20.8	0	0	0	1.6E2	1.266	13539	2604	Sisma Y SLD	0	23.3	0	0	1.6E2	1.266
13540	2605	Sisma X SLV	39.9	0	0	0	1.2E2	1.266	13541	2605	Sisma Y SLV	0	44.3	0	0	1.2E2	1.266
13542	2605	Sisma X SLO	15.1	0	0	0	1.2E2	1.266	13543	2605	Sisma Y SLO	0	18.1	0	0	1.2E2	1.266
13544	2605	Sisma X SLD	15.6	0	0	0	1.2E2	1.266	13545	2605	Sisma Y SLD	0	17.5	0	0	1.2E2	1.266
13546	2606	Sisma X SLV	53.2	0	0	0	1.6E2	1.266	13547	2606	Sisma Y SLV	0	59	0	0	1.6E2	1.266
13548	2606	Sisma X SLO	20.1	0	0	0	1.6E2	1.266	13549	2606	Sisma Y SLO	0	24.2	0	0	1.6E2	1.266
13550	2606	Sisma X SLD	20.8	0	0	0	1.6E2	1.266	13551	2606	Sisma Y SLD	0	23.3	0	0	1.6E2	1.266
13552	2607	Sisma X SLV	53.2	0	0	0	1.6E2	1.266	13553	2607	Sisma Y SLV	0	59	0	0	1.6E2	1.266
13554	2607	Sisma X SLO	20.1	0	0	0	1.6E2	1.266	13555	2607	Sisma Y SLO	0	24.2	0	0	1.6E2	1.266
13556	2607	Sisma X SLD	20.8	0	0	0	1.6E2	1.266	13557	2607	Sisma Y SLD	0	23.3	0	0	1.6E2	1.266
13558	2608	Sisma X SLV	53.2	0	0	0	1.6E2	1.267	13559	2608	Sisma Y SLV	0	59	0	0	1.6E2	1.267
13560	2608	Sisma X SLO	20.1	0	0	0	1.6E2	1.267	13561	2608	Sisma Y SLO	0	24.2	0	0	1.6E2	1.267
13562	2608	Sisma X SLD	20.8	0	0	0	1.6E2	1.267	13563	2608	Sisma Y SLD	0	23.3	0	0	1.6E2	1.267
13564	2609	Sisma X SLV	53.2	0	0	0	1.6E2	1.267	13565	2609	Sisma Y SLV	0	59	0	0	1.6E2	1.267
13566	2609	Sisma X SLO	20.1	0	0	0	1.6E2	1.267	13567	2609	Sisma Y SLO	0	24.2	0	0	1.6E2	1.267
13568	2609	Sisma X SLD	20.8	0	0	0	1.6E2	1.267	13569	2609	Sisma Y SLD	0	23.3	0	0	1.6E2	1.267
13570	2610	Sisma X SLV	100.6	0	0	0	3.1E2	1.267	13571	2610	Sisma Y SLV	0	111.7	0	0	3.1E2	1.267
13572	2610	Sisma X SLO	38.1	0	0	0	3.1E2	1.267	13573	2610	Sisma Y SLO	0	45.8	0	0	3.1E2	1.267
13574	2610	Sisma X SLD	39.3	0	0	0	3.1E2	1.267	13575	2610	Sisma Y SLD	0	44.1	0	0	3.1E2	1.267
13576	2611	Sisma X SLV	54.7	0	0	0	1.7E2	1.267	13577	2611	Sisma Y SLV	0	60.7	0	0	1.7E2	1.267
13578	2611	Sisma X SLO	20.7	0	0	0	1.7E2	1.267	13579	2611	Sisma Y SLO	0	24.9	0	0	1.7E2	1.267
13580	2611	Sisma X SLD	21.4	0	0	0	1.7E2	1.267	13581	2611	Sisma Y SLD	0	24	0	0	1.7E2	1.267
13582	2612	Sisma X SLV	56.2	0	0	0	1.7E2	1.267	13583	2612	Sisma Y SLV	0	62.4	0	0	1.7E2	1.267
13584	2612	Sisma X SLO	21.3	0	0	0	1.7E2	1.267	13585	2612	Sisma Y SLO	0	25.5	0	0	1.7E2	1.267
13586	2612	Sisma X SLD	21.9	0	0	0	1.7E2	1.267	13587	2612	Sisma Y SLD	0	24.6	0	0	1.7E2	1.267
13588	2613	Sisma X SLV	56.2	0	0	0	1.7E2	1.267	13589	2613	Sisma Y SLV	0	62.4	0	0	1.7E2	1.267
13590	2613	Sisma X SLO	21.3	0	0	0	1.7E2	1.267	13591	2613	Sisma Y SLO	0	25.5	0	0	1.7E2	1.267
13592	2613	Sisma X SLD	21.9	0	0	0	1.7E2	1.267	13593	2613	Sisma Y SLD	0	24.6	0	0	1.7E2	1.267
13594	2614	Sisma X SLV	56.2	0	0	0	1.7E2	1.267	13595	2614	Sisma Y SLV	0	62.4	0	0	1.7E2	1.267
13596	2614	Sisma X SLO	21.3	0	0	0	1.7E2	1.267	13597	2614	Sisma Y SLO	0	25.5	0	0	1.7E2	1.267
13598	2614	Sisma X SLD	21.9	0	0	0	1.7E2	1.267	13599	2614	Sisma Y SLD	0	24.6	0	0	1.7E2	1.267
13600	2615	Sisma X SLV	56.2	0	0	0	1.7E2	1.267	13601	2615	Sisma Y SLV	0	62.4	0	0	1.7E2	1.267
13602	2615	Sisma X SLO	21.3	0	0	0	1.7E2	1.267	13603	2615	Sisma Y SLO	0	25.5	0	0	1.7E2	1.267
13604	2615	Sisma X SLD	21.9	0	0	0	1.7E2	1.267	13605	2615	Sisma Y SLD	0	24.6	0	0	1.7E2	1.267
13606	2616	Sisma X SLV	56.2	0	0	0	1.7E2	1.267	13607	2616	Sisma Y SLV	0	62.4	0	0	1.7E2	1.267
13608	2616	Sisma X SLO	21.3	0	0	0	1.7E2	1.267	13609	2616	Sisma Y SLO	0	25.5	0	0	1.7E2	1.267
13610	2616	Sisma X SLD	21.9	0	0	0	1.7E2	1.267	13611	2616	Sisma Y SLD	0	24.6	0	0	1.7E2	1.267
13612	2617	Sisma X SLV	56.2	0	0	0	1.7E2	1.267	13613	2617	Sisma Y SLV	0	62.4	0	0	1.7E2	1.267
13614	2617	Sisma X SLO	21.3	0	0	0	1.7E2	1.267	13615	2617	Sisma Y SLO	0	25.6	0	0	1.7E2	1.267
13616	2617	Sisma X SLD	21.9	0	0	0	1.7E2	1.267	13617	2617	Sisma Y SLD	0	24.6	0	0	1.7E2	1.267
13618	2618	Sisma X SLV	129.3	0	0	0	3.9E2	1.275	13619	2618	Sisma Y SLV	0	143.6	0	0	3.9E2	1.275
13620	2618	Sisma X SLO	48.9	0	0	0	3.9E2	1.275	13621	2618	Sisma Y SLO	0	58.8	0	0	3.9E2	1.275
13622	2618	Sisma X SLD	50.5	0	0	0	3.9E2	1.275	13623	2618	Sisma Y SLD	0	56.7	0	0	3.9E2	1.275
13624	2619	Sisma X SLV	38.1	0	0	0	1.1E2	1.277	13625	2619	Sisma Y SLV	0	42.3	0	0	1.1E2	1.277
13626	2619	Sisma X SLO	14.4	0	0	0	1.1E2	1.277	13627	2619	Sisma Y SLO	0	17.3	0	0	1.1E2	1.277
13628	2619	Sisma X SLD	14.9	0	0	0	1.1E2	1.277	13629	2619	Sisma Y SLD	0	16.7	0	0	1.1E2	1.277
13630	2620	Sisma X SLV	93.2	0	0	0	2.8E2	1.28	13631	2620	Sisma Y SLV	0	103.5	0	0	2.8E2	1.28
13632	2620	Sisma X SLO	35.3	0	0	0	2.8E2	1.28	13633	2620	Sisma Y SLO	0	42.4	0	0	2.8E2	1.28
13634	2620	Sisma X SLD	36.4	0	0	0	2.8E2	1.28	13635	2620	Sisma Y SLD	0	40.9	0	0	2.8E2	1.28
13636	2621	Sisma X SLV	91.7	0	0	0	2.8E2	1.28	13637	2621	Sisma Y SLV	0	101.8	0	0	2.8E2	1.28
13638	2621	Sisma X SLO	34.7	0	0	0	2.8E2	1.28	13639	2621	Sisma Y SLO	0	41.7	0	0	2.8E2	1.28
13640	2621	Sisma X SLD	35.8	0	0	0	2.8E2	1.28	13641	2621	Sisma Y SLD	0	40.2	0	0	2.8E2	1.28
13642	2622	Sisma X SLV	94.8	0	0	0	2.8E2	1.28	13643	2622	Sisma Y SLV	0	105.2	0	0	2.8E2	1.28
13644	2622	Sisma X SLO	35.9	0	0	0	2.8E2	1.28	13645	2622	Sisma Y SLO	0	43.1	0	0	2.8E2	1.28
13646	2622	Sisma X SLD	37	0	0	0	2.8E2	1.28	13647	2622	Sisma Y SLD	0	41.6	0	0	2.8E2	1.28
13648	2623	Sisma X SLV	89.4	0	0	0	2.7E2	1.282	13649	2623	Sisma Y SLV	0	99.3	0	0	2.7E2	1.282
13650	2623	Sisma X SLO	33.8	0	0	0	2.7E2	1.282	13651	2623	Sisma Y SLO	0	40.7	0	0	2.7E2	1.282
13652	2623	Sisma X SLD	34.9	0	0	0	2.7E2	1.282	13653	2623	Sisma Y SLD	0	39.2	0	0	2.7E2	1.282
13654	2624	Sisma X SLV	102.2	0	0	0	3.1E2	1.284	13655	2624	Sisma Y SLV	0	113.5	0	0	3.1E2	1.284
13656	2624	Sisma X SLO	38.7	0	0	0	3.1E2	1.284	13657	2624	Sisma Y SLO	0	46.5	0	0	3.1E2	1.284
13658	2624	Sisma X SLD	39.9	0	0	0	3.1E2	1.284	13659	2624	Sisma Y SLD	0	44.8	0	0	3.1E2	1.284
13660	2625	Sisma X SLV	84.5	0	0	0	2.5E2	1.286	13661	2625	Sisma Y SLV	0	93.8	0	0	2.5E2	1.286
13662	2625	Sisma X SLO	32	0	0	0	2.5E2	1.286	13663	2625	Sisma Y SLO	0	38.4	0	0	2.5E2	1.286
13664	2625	Sisma X SLD	33	0	0	0	2.5E2	1.286	13665	2625	Sisma Y SLD	0	37	0	0	2.5E2	1.286
13666	2626	Sisma X SLV	84	0	0	0	2.5E2	1.286	13667	2626	Sisma Y SLV	0	93.2	0	0	2.5E2	1.286
13668	2626	Sisma X SLO	31.8	0	0	0	2.5E2	1.286	13669	2626	Sisma Y SLO	0	38.2	0	0	2.5E2	1.286
13670	2626	Sisma X SLD	32.8	0	0	0	2.5E2	1.286	13671	2626	Sisma Y SLD	0	36.8	0	0	2.5E2	1.286
13672	2627	Sisma X SLV	91.4	0	0	0	2.7E2	1.287	13673	2627	Sisma Y SLV	0	101.4	0	0	2.7E2	1.287
13674	2627	Sisma X SLO	34.6	0	0	0	2.7E2	1.287	13675	2627	Sisma Y SLO	0	41.6	0	0	2.7E2	1.287
13676	2627	Sisma X SLD	35.7	0	0	0	2.7E2	1.287	13677	2627	Sisma Y SLD	0	40.1	0	0	2.7E2	1.287
13678	2628	Sisma X SLV	120.6	0	0	0	3.6E2	1.287	13679	2628	Sisma Y SLV	0	133.9	0	0	3.6E2	1.287
13680	2628	Sisma X SLO	45.6	0	0	0	3.6E2	1.287	13681	2628	Sisma Y SLO	0	54.9	0	0	3.6E2	1.287
13682	2628	Sisma X SLD	47.1	0	0	0	3.6E2	1.287	13683	2628	Sisma Y SLD	0	52.9	0	0	3.6E2	1.287
13684	2629	Sisma X SLV	117.9	0	0	0	3.5E2	1.288	13685	2629	Sisma Y SLV	0	130.9	0	0	3.5E2	1.288
13686	2629	Sisma X SLO	44.6	0	0	0	3.5E2	1.288	13687	2629	Sisma Y SLO	0	53.6	0	0	3.5E2	1.288
13688	2629	Sisma X SLD	46.1	0	0	0	3.5E2	1.288	13689	2629	Sisma Y SLD	0	51.7	0	0	3.5E2	1.288
13690	2630	Sisma X SLV	95.4	0	0	0	2.8E2	1.289	13691	2630	Sisma Y SLV	0	105.9	0	0	2.8E2	1.289
13692	2630	Sisma X SLO	36.1	0	0	0	2.8E2	1.289	13693	2630	Sisma Y SLO	0	43.4	0	0	2.8E2	1.289
13694	2630	Sisma X SLD	37.3	0	0	0	2.8E2	1.289	13695	2630	Sisma Y SLD	0	41.8	0	0	2.8E2	1.289
13696	2631	Sisma X SLV	69.9	0	0	0	2.1E2	1.29	13697	2631	Sisma Y SLV	0	77.7	0	0	2.1E2	1.29
13698	2631	Sisma X SLO	26.5	0	0	0	2.1E2	1.29	13699	2631	Sisma Y SLO	0	31.8	0	0	2.1E2	1.29
13700	2631	Sisma X SLD	27.3	0	0	0	2.1E2	1.29	13701	2631	Sisma Y SLD	0	30.7	0	0	2.1E2	1.29
13702	2632	Sisma X SLV	99.6	0	0	0	3.0E2	1.291	13703	2632	Sisma Y SLV	0	110.6	0	0	3.0E2	1.291
13704	2632	Sisma X SLO	37.7	0	0	0	3.0E2	1.291	13705	2632	Sisma Y SLO	0	45.3	0	0	3.0E2	1.291
13706	2632	Sisma X SLD	38.9	0	0	0	3.0E2	1.291	13707	2632	Sisma Y SLD	0	43.7	0	0	3.0E2	1.291
13708	2633	Sisma X SLV	105	0	0	0	3.1E2	1.292	13709	2633	Sisma Y SLV	0	116.6	0	0	3.1E2	1.292
13710	2633	Sisma X SLO	39.7	0	0	0	3.1E2	1.292	13711	2633	Sisma Y SLO	0	47.8	0	0	3.1E2	1.292

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
13712	2633	Sisma X SLD	41	0	0	0	3.1E2	1.292	13713	2633	Sisma Y SLD	0	46.1	0	0	3.1E2	1.292
13714	2634	Sisma X SLV	100.6	0	0	0	3.0E2	1.293	13715	2634	Sisma Y SLV	0	111.6	0	0	3.0E2	1.293
13716	2634	Sisma X SLO	38.1	0	0	0	3.0E2	1.293	13717	2634	Sisma Y SLO	0	45.7	0	0	3.0E2	1.293
13718	2634	Sisma X SLD	39.3	0	0	0	3.0E2	1.293	13719	2634	Sisma Y SLD	0	44.1	0	0	3.0E2	1.293
13720	2635	Sisma X SLV	101.4	0	0	0	3.0E2	1.293	13721	2635	Sisma Y SLV	0	112.5	0	0	3.0E2	1.293
13722	2635	Sisma X SLO	38.4	0	0	0	3.0E2	1.293	13723	2635	Sisma Y SLO	0	46.1	0	0	3.0E2	1.293
13724	2635	Sisma X SLD	39.6	0	0	0	3.0E2	1.293	13725	2635	Sisma Y SLD	0	44.4	0	0	3.0E2	1.293
13726	2636	Sisma X SLV	97.9	0	0	0	2.9E2	1.294	13727	2636	Sisma Y SLV	0	108.6	0	0	2.9E2	1.294
13728	2636	Sisma X SLO	37	0	0	0	2.9E2	1.294	13729	2636	Sisma Y SLO	0	44.5	0	0	2.9E2	1.294
13730	2636	Sisma X SLD	38.2	0	0	0	2.9E2	1.294	13731	2636	Sisma Y SLD	0	42.9	0	0	2.9E2	1.294
13732	2637	Sisma X SLV	109	0	0	0	3.2E2	1.294	13733	2637	Sisma Y SLV	0	121	0	0	3.2E2	1.294
13734	2637	Sisma X SLO	41.2	0	0	0	3.2E2	1.294	13735	2637	Sisma Y SLO	0	49.6	0	0	3.2E2	1.294
13736	2637	Sisma X SLD	42.6	0	0	0	3.2E2	1.294	13737	2637	Sisma Y SLD	0	47.8	0	0	3.2E2	1.294
13738	2638	Sisma X SLV	54	0	0	0	1.6E2	1.294	13739	2638	Sisma Y SLV	0	60	0	0	1.6E2	1.294
13740	2638	Sisma X SLO	20.5	0	0	0	1.6E2	1.294	13741	2638	Sisma Y SLO	0	24.6	0	0	1.6E2	1.294
13742	2638	Sisma X SLD	21.1	0	0	0	1.6E2	1.294	13743	2638	Sisma Y SLD	0	23.7	0	0	1.6E2	1.294
13744	2639	Sisma X SLV	54	0	0	0	1.6E2	1.294	13745	2639	Sisma Y SLV	0	60	0	0	1.6E2	1.294
13746	2639	Sisma X SLO	20.5	0	0	0	1.6E2	1.294	13747	2639	Sisma Y SLO	0	24.6	0	0	1.6E2	1.294
13748	2639	Sisma X SLD	21.1	0	0	0	1.6E2	1.294	13749	2639	Sisma Y SLD	0	23.7	0	0	1.6E2	1.294
13750	2640	Sisma X SLV	54	0	0	0	1.6E2	1.294	13751	2640	Sisma Y SLV	0	60	0	0	1.6E2	1.294
13752	2640	Sisma X SLO	20.5	0	0	0	1.6E2	1.294	13753	2640	Sisma Y SLO	0	24.6	0	0	1.6E2	1.294
13754	2640	Sisma X SLD	21.1	0	0	0	1.6E2	1.294	13755	2640	Sisma Y SLD	0	23.7	0	0	1.6E2	1.294
13756	2641	Sisma X SLV	102.7	0	0	0	3.1E2	1.294	13757	2641	Sisma Y SLV	0	114	0	0	3.1E2	1.294
13758	2641	Sisma X SLO	38.9	0	0	0	3.1E2	1.294	13759	2641	Sisma Y SLO	0	46.7	0	0	3.1E2	1.294
13760	2641	Sisma X SLD	40.1	0	0	0	3.1E2	1.294	13761	2641	Sisma Y SLD	0	45	0	0	3.1E2	1.294
13762	2642	Sisma X SLV	93.7	0	0	0	2.8E2	1.294	13763	2642	Sisma Y SLV	0	104	0	0	2.8E2	1.294
13764	2642	Sisma X SLO	35.5	0	0	0	2.8E2	1.294	13765	2642	Sisma Y SLO	0	42.6	0	0	2.8E2	1.294
13766	2642	Sisma X SLD	36.6	0	0	0	2.8E2	1.294	13767	2642	Sisma Y SLD	0	41.1	0	0	2.8E2	1.294
13768	2643	Sisma X SLV	97.1	0	0	0	2.9E2	1.296	13769	2643	Sisma Y SLV	0	107.7	0	0	2.9E2	1.296
13770	2643	Sisma X SLO	36.7	0	0	0	2.9E2	1.296	13771	2643	Sisma Y SLO	0	44.1	0	0	2.9E2	1.296
13772	2643	Sisma X SLD	37.9	0	0	0	2.9E2	1.296	13773	2643	Sisma Y SLD	0	42.6	0	0	2.9E2	1.296
13774	2644	Sisma X SLV	112.6	0	0	0	3.3E2	1.296	13775	2644	Sisma Y SLV	0	125	0	0	3.3E2	1.296
13776	2644	Sisma X SLO	42.6	0	0	0	3.3E2	1.296	13777	2644	Sisma Y SLO	0	51.2	0	0	3.3E2	1.296
13778	2644	Sisma X SLD	44	0	0	0	3.3E2	1.296	13779	2644	Sisma Y SLD	0	49.4	0	0	3.3E2	1.296
13780	2645	Sisma X SLV	98.6	0	0	0	2.9E2	1.297	13781	2645	Sisma Y SLV	0	109.4	0	0	2.9E2	1.297
13782	2645	Sisma X SLO	37.3	0	0	0	2.9E2	1.297	13783	2645	Sisma Y SLO	0	44.8	0	0	2.9E2	1.297
13784	2645	Sisma X SLD	38.5	0	0	0	2.9E2	1.297	13785	2645	Sisma Y SLD	0	43.2	0	0	2.9E2	1.297
13786	2646	Sisma X SLV	50.7	0	0	0	1.5E2	1.297	13787	2646	Sisma Y SLV	0	56.3	0	0	1.5E2	1.297
13788	2646	Sisma X SLO	19.2	0	0	0	1.5E2	1.297	13789	2646	Sisma Y SLO	0	23.1	0	0	1.5E2	1.297
13790	2646	Sisma X SLD	19.8	0	0	0	1.5E2	1.297	13791	2646	Sisma Y SLD	0	22.2	0	0	1.5E2	1.297
13792	2647	Sisma X SLV	96.1	0	0	0	2.9E2	1.297	13793	2647	Sisma Y SLV	0	106.7	0	0	2.9E2	1.297
13794	2647	Sisma X SLO	36.4	0	0	0	2.9E2	1.297	13795	2647	Sisma Y SLO	0	43.7	0	0	2.9E2	1.297
13796	2647	Sisma X SLD	37.5	0	0	0	2.9E2	1.297	13797	2647	Sisma Y SLD	0	42.1	0	0	2.9E2	1.297
13798	2648	Sisma X SLV	99.3	0	0	0	2.9E2	1.297	13799	2648	Sisma Y SLV	0	110.3	0	0	2.9E2	1.297
13800	2648	Sisma X SLO	37.6	0	0	0	2.9E2	1.297	13801	2648	Sisma Y SLO	0	45.2	0	0	2.9E2	1.297
13802	2648	Sisma X SLD	38.8	0	0	0	2.9E2	1.297	13803	2648	Sisma Y SLD	0	43.5	0	0	2.9E2	1.297
13804	2649	Sisma X SLV	99.2	0	0	0	2.9E2	1.297	13805	2649	Sisma Y SLV	0	110.1	0	0	2.9E2	1.297
13806	2649	Sisma X SLO	37.5	0	0	0	2.9E2	1.297	13807	2649	Sisma Y SLO	0	45.1	0	0	2.9E2	1.297
13808	2649	Sisma X SLD	38.8	0	0	0	2.9E2	1.297	13809	2649	Sisma Y SLD	0	43.5	0	0	2.9E2	1.297
13810	2650	Sisma X SLV	99.5	0	0	0	2.9E2	1.298	13811	2650	Sisma Y SLV	0	110.5	0	0	2.9E2	1.298
13812	2650	Sisma X SLO	37.7	0	0	0	2.9E2	1.298	13813	2650	Sisma Y SLO	0	45.3	0	0	2.9E2	1.298
13814	2650	Sisma X SLD	38.9	0	0	0	2.9E2	1.298	13815	2650	Sisma Y SLD	0	43.6	0	0	2.9E2	1.298
13816	2651	Sisma X SLV	8.4	0	0	0	2.5E1	1.298	13817	2651	Sisma Y SLV	0	9.3	0	0	2.5E1	1.298
13818	2651	Sisma X SLO	3.2	0	0	0	2.5E1	1.298	13819	2651	Sisma Y SLO	0	3.8	0	0	2.5E1	1.298
13820	2651	Sisma X SLD	3.3	0	0	0	2.5E1	1.298	13821	2651	Sisma Y SLD	0	3.7	0	0	2.5E1	1.298
13822	2652	Sisma X SLV	112.8	0	0	0	3.3E2	1.3	13823	2652	Sisma Y SLV	0	125.2	0	0	3.3E2	1.3
13824	2652	Sisma X SLO	42.7	0	0	0	3.3E2	1.3	13825	2652	Sisma Y SLO	0	51.3	0	0	3.3E2	1.3
13826	2652	Sisma X SLD	44	0	0	0	3.3E2	1.3	13827	2652	Sisma Y SLD	0	49.4	0	0	3.3E2	1.3
13828	2653	Sisma X SLV	59.7	0	0	0	1.8E2	1.301	13829	2653	Sisma Y SLV	0	66.2	0	0	1.8E2	1.301
13830	2653	Sisma X SLO	22.6	0	0	0	1.8E2	1.301	13831	2653	Sisma Y SLO	0	27.1	0	0	1.8E2	1.301
13832	2653	Sisma X SLD	23.3	0	0	0	1.8E2	1.301	13833	2653	Sisma Y SLD	0	26.2	0	0	1.8E2	1.301
13834	2654	Sisma X SLV	98.3	0	0	0	2.9E2	1.302	13835	2654	Sisma Y SLV	0	109.1	0	0	2.9E2	1.302
13836	2654	Sisma X SLO	37.2	0	0	0	2.9E2	1.302	13837	2654	Sisma Y SLO	0	44.7	0	0	2.9E2	1.302
13838	2654	Sisma X SLD	38.4	0	0	0	2.9E2	1.302	13839	2654	Sisma Y SLD	0	43.1	0	0	2.9E2	1.302
13840	2655	Sisma X SLV	62.4	0	0	0	1.8E2	1.303	13841	2655	Sisma Y SLV	0	69.3	0	0	1.8E2	1.303
13842	2655	Sisma X SLO	23.6	0	0	0	1.8E2	1.303	13843	2655	Sisma Y SLO	0	28.4	0	0	1.8E2	1.303
13844	2655	Sisma X SLD	24.4	0	0	0	1.8E2	1.303	13845	2655	Sisma Y SLD	0	27.4	0	0	1.8E2	1.303
13846	2656	Sisma X SLV	111.2	0	0	0	3.3E2	1.304	13847	2656	Sisma Y SLV	0	123.4	0	0	3.3E2	1.304
13848	2656	Sisma X SLO	42.1	0	0	0	3.3E2	1.304	13849	2656	Sisma Y SLO	0	50.6	0	0	3.3E2	1.304
13850	2656	Sisma X SLD	43.4	0	0	0	3.3E2	1.304	13851	2656	Sisma Y SLD	0	48.7	0	0	3.3E2	1.304
13852	2657	Sisma X SLV	109.4	0	0	0	3.2E2	1.305	13853	2657	Sisma Y SLV	0	121.5	0	0	3.2E2	1.305
13854	2657	Sisma X SLO	41.4	0	0	0	3.2E2	1.305	13855	2657	Sisma Y SLO	0	49.8	0	0	3.2E2	1.305
13856	2657	Sisma X SLD	42.7	0	0	0	3.2E2	1.305	13857	2657	Sisma Y SLD	0	48	0	0	3.2E2	1.305
13858	2658	Sisma X SLV	108.9	0	0	0	320.9	1.305	13859	2658	Sisma Y SLV	0	120.9	0	0	320.9	1.305
13860	2658	Sisma X SLO	41.2	0	0	0	320.9	1.305	13861	2658	Sisma Y SLO	0	49.5	0	0	320.9	1.305
13862	2658	Sisma X SLD	42.5	0	0	0	320.9	1.305	13863	2658	Sisma Y SLD	0	47.7	0	0	320.9	1.305
13864	2659	Sisma X SLV	111.2	0	0	0	3.3E2	1.305	13865	2659	Sisma Y SLV	0	123.5	0	0	3.3E2	1.305
13866	2659	Sisma X SLO	42.1	0	0	0	3.3E2	1.305	13867	2659	Sisma Y SLO	0	50.6	0	0	3.3E2	1.305
13868	2659	Sisma X SLD	43.4	0	0	0	3.3E2	1.305	13869	2659	Sisma Y SLD	0	48.8	0	0	3.3E2	1.305
13870	2660	Sisma X SLV	109	0	0	0	3.2E2	1.306	13871	2660	Sisma Y SLV	0	121	0	0	3.2E2	1.306
13872	2660	Sisma X SLO	41.2	0	0	0	3.2E2	1.306	13873	2660	Sisma Y SLO	0	49.6	0	0	3.2E2	1.306
13874	2660	Sisma X SLD	42.6	0	0	0	3.2E2	1.306	13875	2660	Sisma Y SLD	0	47.8	0	0	3.2E2	1.306
13876	2661	Sisma X SLV	56.3	0	0	0	1.7E2	1.306	13877	2661	Sisma Y SLV	0	62.5	0	0	1.7E2	1.306
13878	2661	Sisma X SLO	21.3	0	0	0	1.7E2	1.306	13879	2661	Sisma Y SLO	0	25.6	0	0	1.7E2	1.306
13880	2661	Sisma X SLD	22	0	0	0	1.7E2	1.306	13881	2661	Sisma Y SLD	0	24.7	0	0	1.7E2	1.306
13882	2662	Sisma X SLV	110.9	0	0	0	3.3E2	1.306	13883	2662	Sisma Y SLV	0	123.1	0	0	3.3E2	1.306
13884	2662	Sisma X SLO	42	0	0	0	3.3E2	1.306	13885	2662	Sisma Y SLO	0	50.4	0	0	3.3E2	1.306
13886	2662	Sisma X SLD	43.3	0	0	0	3.3E2	1.306	13887	2662	Sisma Y SLD	0	48.6	0	0	3.3E2	1.306
13888	2663	Sisma X SLV	82.6	0	0	0	2.4E2	1.307	13889	2663	Sisma Y SLV	0	91.7	0	0	2.4E2	1.307
13890	2663	Sisma X SLO	31.3	0	0	0	2.4E2	1.307	13891	2663	Sisma Y SLO	0	37.6	0	0	2.4E2	1.307
13892	2663	Sisma X SLD	32.3	0	0	0	2.4E2	1.307	13893	2663	Sisma Y SLD	0	36.2	0	0	2.4E2	1.307
13894	2664	Sisma X SLV	69.2	0	0	0	2.0E2	1.308	13895	2664	Sisma Y SLV	0	76.9	0	0	2.0E2	1.308
13896	2664	Sisma X SLO	26.2	0	0	0	2.0E2	1.308	13897	2664	Sisma Y SLO	0	31.5	0	0	2.0E2	1.308
13898	2664	Sisma X SLD	27	0	0	0	2.0E2	1.308	13899	2664	Sisma Y SLD	0	30.4	0	0	2.0E2	1.308
13900	2665	Sisma X SLV	114.3	0	0	0	3.4E2	1.308	13901	2665	Sisma Y SLV	0	126.9	0	0	3.4E2	1.308
13902	2665	Sisma X SLO	43.3	0	0	0	3.4E2	1.308	13903	2665	Sisma Y SLO	0	52	0	0	3.4E2	1.308
13904	2665	Sisma X SLD	44.6	0	0	0	3.4E2	1.308	13905	2665	Sisma Y SLD	0	50.1	0	0	3.4E2	1.308
13906	2666	Sisma X SLV	51.9	0	0	0	1.5E2	1.308	13907	2666	Sisma Y SLV	0	57.7	0	0	1.5E2	1.308
13908	2666	Sisma X SLO	19.7	0	0	0	1.5E2	1.308	13909	2666	Sisma Y SLO	0	23.6	0	0	1.5E2	1.308
13910	2666	Sisma X SLD	20.3	0	0	0	1.5E2	1.308	13911	2666	Sisma Y SLD	0	22.8	0	0	1.5E2	1.308
13912	2667	Sisma X SLV	98	0	0	0	2.9E2	1.308	13913	2667	Sisma Y SLV	0	108.8	0	0	2.9E2	1.308
13914	2667	Sisma X SLO	37.1	0	0	0	2.9E2	1.308	13915	2667	Sisma Y SLO	0	44.6	0	0	2.9E2	1.308

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
13916	2667	Sisma X SLD	38.3	0	0	0	2.9E2	1.308	13917	2667	Sisma Y SLD	0	43	0	0	2.9E2	1.308
13918	2668	Sisma X SLV	8.6	0	0	0	2.5E1	1.309	13919	2668	Sisma Y SLV	0	9.6	0	0	2.5E1	1.309
13920	2668	Sisma X SLO	3.3	0	0	0	2.5E1	1.309	13921	2668	Sisma Y SLO	0	3.9	0	0	2.5E1	1.309
13922	2668	Sisma X SLD	3.4	0	0	0	2.5E1	1.309	13923	2668	Sisma Y SLD	0	3.8	0	0	2.5E1	1.309
13924	2669	Sisma X SLV	103.1	0	0	0	3.0E2	1.31	13925	2669	Sisma Y SLV	0	114.5	0	0	3.0E2	1.31
13926	2669	Sisma X SLO	39	0	0	0	3.0E2	1.31	13927	2669	Sisma Y SLO	0	46.9	0	0	3.0E2	1.31
13928	2669	Sisma X SLD	40.3	0	0	0	3.0E2	1.31	13929	2669	Sisma Y SLD	0	45.2	0	0	3.0E2	1.31
13930	2670	Sisma X SLV	120.5	0	0	0	3.5E2	1.31	13931	2670	Sisma Y SLV	0	133.8	0	0	3.5E2	1.31
13932	2670	Sisma X SLO	45.6	0	0	0	3.5E2	1.31	13933	2670	Sisma Y SLO	0	54.8	0	0	3.5E2	1.31
13934	2670	Sisma X SLD	47.1	0	0	0	3.5E2	1.31	13935	2670	Sisma Y SLD	0	52.8	0	0	3.5E2	1.31
13936	2671	Sisma X SLV	103.8	0	0	0	3.0E2	1.311	13937	2671	Sisma Y SLV	0	115.2	0	0	3.0E2	1.311
13938	2671	Sisma X SLO	39.3	0	0	0	3.0E2	1.311	13939	2671	Sisma Y SLO	0	47.2	0	0	3.0E2	1.311
13940	2671	Sisma X SLD	40.5	0	0	0	3.0E2	1.311	13941	2671	Sisma Y SLD	0	45.5	0	0	3.0E2	1.311
13942	2672	Sisma X SLV	95.1	0	0	0	2.8E2	1.311	13943	2672	Sisma Y SLV	0	105.6	0	0	2.8E2	1.311
13944	2672	Sisma X SLO	36	0	0	0	2.8E2	1.311	13945	2672	Sisma Y SLO	0	43.3	0	0	2.8E2	1.311
13946	2672	Sisma X SLD	37.2	0	0	0	2.8E2	1.311	13947	2672	Sisma Y SLD	0	41.7	0	0	2.8E2	1.311
13948	2673	Sisma X SLV	96.1	0	0	0	2.8E2	1.311	13949	2673	Sisma Y SLV	0	106.7	0	0	2.8E2	1.311
13950	2673	Sisma X SLO	36.4	0	0	0	2.8E2	1.311	13951	2673	Sisma Y SLO	0	43.7	0	0	2.8E2	1.311
13952	2673	Sisma X SLD	37.5	0	0	0	2.8E2	1.311	13953	2673	Sisma Y SLD	0	42.1	0	0	2.8E2	1.311
13954	2674	Sisma X SLV	99	0	0	0	2.9E2	1.312	13955	2674	Sisma Y SLV	0	109.9	0	0	2.9E2	1.312
13956	2674	Sisma X SLO	37.4	0	0	0	2.9E2	1.312	13957	2674	Sisma Y SLO	0	45	0	0	2.9E2	1.312
13958	2674	Sisma X SLD	38.7	0	0	0	2.9E2	1.312	13959	2674	Sisma Y SLD	0	43.4	0	0	2.9E2	1.312
13960	2675	Sisma X SLV	104.8	0	0	0	3.1E2	1.312	13961	2675	Sisma Y SLV	0	116.4	0	0	3.1E2	1.312
13962	2675	Sisma X SLO	39.7	0	0	0	3.1E2	1.312	13963	2675	Sisma Y SLO	0	47.7	0	0	3.1E2	1.312
13964	2675	Sisma X SLD	40.9	0	0	0	3.1E2	1.312	13965	2675	Sisma Y SLD	0	46	0	0	3.1E2	1.312
13966	2676	Sisma X SLV	105.7	0	0	0	3.1E2	1.313	13967	2676	Sisma Y SLV	0	117.4	0	0	3.1E2	1.313
13968	2676	Sisma X SLO	40	0	0	0	3.1E2	1.313	13969	2676	Sisma Y SLO	0	48.1	0	0	3.1E2	1.313
13970	2676	Sisma X SLD	41.3	0	0	0	3.1E2	1.313	13971	2676	Sisma Y SLD	0	46.4	0	0	3.1E2	1.313
13972	2677	Sisma X SLV	130	0	0	0	3.8E2	1.313	13973	2677	Sisma Y SLV	0	144.3	0	0	3.8E2	1.313
13974	2677	Sisma X SLO	49.2	0	0	0	3.8E2	1.313	13975	2677	Sisma Y SLO	0	59.1	0	0	3.8E2	1.313
13976	2677	Sisma X SLD	50.8	0	0	0	3.8E2	1.313	13977	2677	Sisma Y SLD	0	57	0	0	3.8E2	1.313
13978	2678	Sisma X SLV	106.5	0	0	0	3.1E2	1.315	13979	2678	Sisma Y SLV	0	118.3	0	0	3.1E2	1.315
13980	2678	Sisma X SLO	40.3	0	0	0	3.1E2	1.315	13981	2678	Sisma Y SLO	0	48.5	0	0	3.1E2	1.315
13982	2678	Sisma X SLD	41.6	0	0	0	3.1E2	1.315	13983	2678	Sisma Y SLD	0	46.7	0	0	3.1E2	1.315
13984	2679	Sisma X SLV	107.3	0	0	0	3.1E2	1.316	13985	2679	Sisma Y SLV	0	119.2	0	0	3.1E2	1.316
13986	2679	Sisma X SLO	40.6	0	0	0	3.1E2	1.316	13987	2679	Sisma Y SLO	0	48.8	0	0	3.1E2	1.316
13988	2679	Sisma X SLD	41.9	0	0	0	3.1E2	1.316	13989	2679	Sisma Y SLD	0	47.1	0	0	3.1E2	1.316
13990	2680	Sisma X SLV	107.7	0	0	0	3.1E2	1.317	13991	2680	Sisma Y SLV	0	119.6	0	0	3.1E2	1.317
13992	2680	Sisma X SLO	40.8	0	0	0	3.1E2	1.317	13993	2680	Sisma Y SLO	0	49	0	0	3.1E2	1.317
13994	2680	Sisma X SLD	42.1	0	0	0	3.1E2	1.317	13995	2680	Sisma Y SLD	0	47.2	0	0	3.1E2	1.317
13996	2681	Sisma X SLV	140.1	0	0	0	4.1E2	1.32	13997	2681	Sisma Y SLV	0	155.6	0	0	4.1E2	1.32
13998	2681	Sisma X SLO	53	0	0	0	4.1E2	1.32	13999	2681	Sisma Y SLO	0	63.7	0	0	4.1E2	1.32
14000	2681	Sisma X SLD	54.7	0	0	0	4.1E2	1.32	14001	2681	Sisma Y SLD	0	61.4	0	0	4.1E2	1.32
14002	2682	Sisma X SLV	74	0	0	0	2.1E2	1.331	14003	2682	Sisma Y SLV	0	82.2	0	0	2.1E2	1.331
14004	2682	Sisma X SLO	28	0	0	0	2.1E2	1.331	14005	2682	Sisma Y SLO	0	33.7	0	0	2.1E2	1.331
14006	2682	Sisma X SLD	28.9	0	0	0	2.1E2	1.331	14007	2682	Sisma Y SLD	0	32.4	0	0	2.1E2	1.331
14008	2683	Sisma X SLV	74	0	0	0	2.1E2	1.331	14009	2683	Sisma Y SLV	0	82.2	0	0	2.1E2	1.331
14010	2683	Sisma X SLO	28	0	0	0	2.1E2	1.331	14011	2683	Sisma Y SLO	0	33.7	0	0	2.1E2	1.331
14012	2683	Sisma X SLD	28.9	0	0	0	2.1E2	1.331	14013	2683	Sisma Y SLD	0	32.4	0	0	2.1E2	1.331
14014	2684	Sisma X SLV	74	0	0	0	2.1E2	1.331	14015	2684	Sisma Y SLV	0	82.2	0	0	2.1E2	1.331
14016	2684	Sisma X SLO	28	0	0	0	2.1E2	1.331	14017	2684	Sisma Y SLO	0	33.7	0	0	2.1E2	1.331
14018	2684	Sisma X SLD	28.9	0	0	0	2.1E2	1.331	14019	2684	Sisma Y SLD	0	32.4	0	0	2.1E2	1.331
14020	2685	Sisma X SLV	91.3	0	0	0	2.6E2	1.331	14021	2685	Sisma Y SLV	0	101.4	0	0	2.6E2	1.331
14022	2685	Sisma X SLO	34.5	0	0	0	2.6E2	1.331	14023	2685	Sisma Y SLO	0	41.5	0	0	2.6E2	1.331
14024	2685	Sisma X SLD	35.7	0	0	0	2.6E2	1.331	14025	2685	Sisma Y SLD	0	40	0	0	2.6E2	1.331
14026	2686	Sisma X SLV	91.3	0	0	0	2.6E2	1.331	14027	2686	Sisma Y SLV	0	101.4	0	0	2.6E2	1.331
14028	2686	Sisma X SLO	34.5	0	0	0	2.6E2	1.331	14029	2686	Sisma Y SLO	0	41.5	0	0	2.6E2	1.331
14030	2686	Sisma X SLD	35.7	0	0	0	2.6E2	1.331	14031	2686	Sisma Y SLD	0	40	0	0	2.6E2	1.331
14032	2687	Sisma X SLV	84.7	0	0	0	2.4E2	1.331	14033	2687	Sisma Y SLV	0	94.1	0	0	2.4E2	1.331
14034	2687	Sisma X SLO	32.1	0	0	0	2.4E2	1.331	14035	2687	Sisma Y SLO	0	38.5	0	0	2.4E2	1.331
14036	2687	Sisma X SLD	33.1	0	0	0	2.4E2	1.331	14037	2687	Sisma Y SLD	0	37.1	0	0	2.4E2	1.331
14038	2688	Sisma X SLV	131.5	0	0	0	3.8E2	1.331	14039	2688	Sisma Y SLV	0	146	0	0	3.8E2	1.331
14040	2688	Sisma X SLO	49.8	0	0	0	3.8E2	1.331	14041	2688	Sisma Y SLO	0	59.8	0	0	3.8E2	1.331
14042	2688	Sisma X SLD	51.4	0	0	0	3.8E2	1.331	14043	2688	Sisma Y SLD	0	57.7	0	0	3.8E2	1.331
14044	2689	Sisma X SLV	144.7	0	0	0	4.2E2	1.331	14045	2689	Sisma Y SLV	0	160.6	0	0	4.2E2	1.331
14046	2689	Sisma X SLO	54.7	0	0	0	4.2E2	1.331	14047	2689	Sisma Y SLO	0	65.8	0	0	4.2E2	1.331
14048	2689	Sisma X SLD	56.5	0	0	0	4.2E2	1.331	14049	2689	Sisma Y SLD	0	63.4	0	0	4.2E2	1.331
14050	2690	Sisma X SLV	144.7	0	0	0	4.2E2	1.331	14051	2690	Sisma Y SLV	0	160.6	0	0	4.2E2	1.331
14052	2690	Sisma X SLO	54.7	0	0	0	4.2E2	1.331	14053	2690	Sisma Y SLO	0	65.8	0	0	4.2E2	1.331
14054	2690	Sisma X SLD	56.5	0	0	0	4.2E2	1.331	14055	2690	Sisma Y SLD	0	63.4	0	0	4.2E2	1.331
14056	2691	Sisma X SLV	131.5	0	0	0	3.8E2	1.331	14057	2691	Sisma Y SLV	0	146	0	0	3.8E2	1.331
14058	2691	Sisma X SLO	49.8	0	0	0	3.8E2	1.331	14059	2691	Sisma Y SLO	0	59.8	0	0	3.8E2	1.331
14060	2691	Sisma X SLD	51.4	0	0	0	3.8E2	1.331	14061	2691	Sisma Y SLD	0	57.7	0	0	3.8E2	1.331
14062	2692	Sisma X SLV	144.4	0	0	0	4.2E2	1.331	14063	2692	Sisma Y SLV	0	160.3	0	0	4.2E2	1.331
14064	2692	Sisma X SLO	54.6	0	0	0	4.2E2	1.331	14065	2692	Sisma Y SLO	0	65.7	0	0	4.2E2	1.331
14066	2692	Sisma X SLD	56.4	0	0	0	4.2E2	1.331	14067	2692	Sisma Y SLD	0	63.3	0	0	4.2E2	1.331
14068	2693	Sisma X SLV	144.4	0	0	0	4.2E2	1.331	14069	2693	Sisma Y SLV	0	160.3	0	0	4.2E2	1.331
14070	2693	Sisma X SLO	54.6	0	0	0	4.2E2	1.331	14071	2693	Sisma Y SLO	0	65.7	0	0	4.2E2	1.331
14072	2693	Sisma X SLD	56.4	0	0	0	4.2E2	1.331	14073	2693	Sisma Y SLD	0	63.3	0	0	4.2E2	1.331
14074	2694	Sisma X SLV	131.5	0	0	0	3.8E2	1.331	14075	2694	Sisma Y SLV	0	146	0	0	3.8E2	1.331
14076	2694	Sisma X SLO	49.8	0	0	0	3.8E2	1.331	14077	2694	Sisma Y SLO	0	59.8	0	0	3.8E2	1.331
14078	2694	Sisma X SLD	51.4	0	0	0	3.8E2	1.331	14079	2694	Sisma Y SLD	0	57.7	0	0	3.8E2	1.331
14080	2695	Sisma X SLV	143.7	0	0	0	4.2E2	1.331	14081	2695	Sisma Y SLV	0	159.5	0	0	4.2E2	1.331
14082	2695	Sisma X SLO	54.4	0	0	0	4.2E2	1.331	14083	2695	Sisma Y SLO	0	65.3	0	0	4.2E2	1.331
14084	2695	Sisma X SLD	56.1	0	0	0	4.2E2	1.331	14085	2695	Sisma Y SLD	0	63	0	0	4.2E2	1.331
14086	2696	Sisma X SLV	143.7	0	0	0	4.2E2	1.331	14087	2696	Sisma Y SLV	0	159.5	0	0	4.2E2	1.331
14088	2696	Sisma X SLO	54.4	0	0	0	4.2E2	1.331	14089	2696	Sisma Y SLO	0	65.3	0	0	4.2E2	1.331
14090	2696	Sisma X SLD	56.1	0	0	0	4.2E2	1.331	14091	2696	Sisma Y SLD	0	63	0	0	4.2E2	1.331
14092	2697	Sisma X SLV	131.5	0	0	0	3.8E2	1.331	14093	2697	Sisma Y SLV	0	146	0	0	3.8E2	1.331
14094	2697	Sisma X SLO	49.8	0	0	0	3.8E2	1.331	14095	2697	Sisma Y SLO	0	59.8	0	0	3.8E2	1.331
14096	2697	Sisma X SLD	51.4	0	0	0	3.8E2	1.331	14097	2697	Sisma Y SLD	0	57.7	0	0	3.8E2	1.331
14098	2698	Sisma X SLV	142.2	0	0	0	4.1E2	1.331	14099	2698	Sisma Y SLV	0	157.8	0	0	4.1E2	1.331
14100	2698	Sisma X SLO	53.8	0	0	0	4.1E2	1.331	14101	2698	Sisma Y SLO	0	64.7	0	0	4.1E2	1.331
14102	2698	Sisma X SLD	55.5	0	0	0	4.1E2	1.331	14103	2698	Sisma Y SLD	0	62.3	0	0	4.1E2	1.331
14104	2699	Sisma X SLV	142.2	0	0	0	4.1E2	1.331	14105	2699	Sisma Y SLV	0	157.8	0	0	4.1E2	1.331
14106	2699	Sisma X SLO	53.8	0	0	0	4.1E2	1.331	14107	2699	Sisma Y SLO	0	64.7	0	0	4.1E2	1.331
14108	2699	Sisma X SLD	55.5	0	0	0	4.1E2	1.331	14109	2699	Sisma Y SLD	0	62.3	0	0	4.1E2	1.331
14110	2700	Sisma X SLV	131.5	0	0	0	3.8E2	1.331	14111	2700	Sisma Y SLV	0	146	0	0	3.8E2	1.331
14112	2700	Sisma X SLO	49.8	0	0	0	3.8E2	1.331	14113	2700	Sisma Y SLO	0	59.8	0	0	3.8E2	1.331

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14114	2700	Sisma X SLD	51.4	0	0	0	3.8E2	1.331
14116	2701	Sisma X SLV	139.5	0	0	0	4.0E2	1.331
14118	2701	Sisma X SLO	52.8	0	0	0	4.0E2	1.331
14120	2701	Sisma X SLD	54.5	0	0	0	4.0E2	1.331
14122	2702	Sisma X SLV	139.5	0	0	0	4.0E2	1.331
14124	2702	Sisma X SLO	52.8	0	0	0	4.0E2	1.331
14126	2702	Sisma X SLD	54.5	0	0	0	4.0E2	1.331
14128	2703	Sisma X SLV	131.5	0	0	0	3.8E2	1.331
14130	2703	Sisma X SLO	49.8	0	0	0	3.8E2	1.331
14132	2703	Sisma X SLD	51.4	0	0	0	3.8E2	1.331
14134	2704	Sisma X SLV	136.8	0	0	0	4.0E2	1.331
14136	2704	Sisma X SLO	51.8	0	0	0	4.0E2	1.331
14138	2704	Sisma X SLD	53.4	0	0	0	4.0E2	1.331
14140	2705	Sisma X SLV	136.8	0	0	0	4.0E2	1.331
14142	2705	Sisma X SLO	51.8	0	0	0	4.0E2	1.331
14144	2705	Sisma X SLD	53.4	0	0	0	4.0E2	1.331
14146	2706	Sisma X SLV	131.4	0	0	0	3.8E2	1.331
14148	2706	Sisma X SLO	49.7	0	0	0	3.8E2	1.331
14150	2706	Sisma X SLD	51.3	0	0	0	3.8E2	1.331
14152	2707	Sisma X SLV	135.5	0	0	0	3.9E2	1.331
14154	2707	Sisma X SLO	51.3	0	0	0	3.9E2	1.331
14156	2707	Sisma X SLD	52.9	0	0	0	3.9E2	1.331
14158	2708	Sisma X SLV	135.5	0	0	0	3.9E2	1.331
14160	2708	Sisma X SLO	51.3	0	0	0	3.9E2	1.331
14162	2708	Sisma X SLD	52.9	0	0	0	3.9E2	1.331
14164	2709	Sisma X SLV	131	0	0	0	3.8E2	1.331
14166	2709	Sisma X SLO	49.6	0	0	0	3.8E2	1.331
14168	2709	Sisma X SLD	51.2	0	0	0	3.8E2	1.331
14170	2710	Sisma X SLV	135.3	0	0	0	3.9E2	1.331
14172	2710	Sisma X SLO	51.2	0	0	0	3.9E2	1.331
14174	2710	Sisma X SLD	52.8	0	0	0	3.9E2	1.331
14176	2711	Sisma X SLV	135.3	0	0	0	3.9E2	1.331
14178	2711	Sisma X SLO	51.2	0	0	0	3.9E2	1.331
14180	2711	Sisma X SLD	52.8	0	0	0	3.9E2	1.331
14182	2712	Sisma X SLV	130.2	0	0	0	3.8E2	1.331
14184	2712	Sisma X SLO	49.3	0	0	0	3.8E2	1.331
14186	2712	Sisma X SLD	50.9	0	0	0	3.8E2	1.331
14188	2713	Sisma X SLV	136.3	0	0	0	3.9E2	1.331
14190	2713	Sisma X SLO	51.6	0	0	0	3.9E2	1.331
14192	2713	Sisma X SLD	53.2	0	0	0	3.9E2	1.331
14194	2714	Sisma X SLV	136.3	0	0	0	3.9E2	1.331
14196	2714	Sisma X SLO	51.6	0	0	0	3.9E2	1.331
14198	2714	Sisma X SLD	53.2	0	0	0	3.9E2	1.331
14200	2715	Sisma X SLV	128.5	0	0	0	3.7E2	1.331
14202	2715	Sisma X SLO	48.6	0	0	0	3.7E2	1.331
14204	2715	Sisma X SLD	50.2	0	0	0	3.7E2	1.331
14206	2716	Sisma X SLV	138.8	0	0	0	4.0E2	1.331
14208	2716	Sisma X SLO	52.5	0	0	0	4.0E2	1.331
14210	2716	Sisma X SLD	54.2	0	0	0	4.0E2	1.331
14212	2717	Sisma X SLV	138.8	0	0	0	4.0E2	1.331
14214	2717	Sisma X SLO	52.5	0	0	0	4.0E2	1.331
14216	2717	Sisma X SLD	54.2	0	0	0	4.0E2	1.331
14218	2718	Sisma X SLV	125.5	0	0	0	3.6E2	1.331
14220	2718	Sisma X SLO	47.5	0	0	0	3.6E2	1.331
14222	2718	Sisma X SLD	49	0	0	0	3.6E2	1.331
14224	2719	Sisma X SLV	142.8	0	0	0	4.1E2	1.331
14226	2719	Sisma X SLO	54	0	0	0	4.1E2	1.331
14228	2719	Sisma X SLD	55.8	0	0	0	4.1E2	1.331
14230	2720	Sisma X SLV	142.8	0	0	0	4.1E2	1.331
14232	2720	Sisma X SLO	54	0	0	0	4.1E2	1.331
14234	2720	Sisma X SLD	55.8	0	0	0	4.1E2	1.331
14236	2721	Sisma X SLV	122.7	0	0	0	3.5E2	1.331
14238	2721	Sisma X SLO	46.4	0	0	0	3.5E2	1.331
14240	2721	Sisma X SLD	47.9	0	0	0	3.5E2	1.331
14242	2722	Sisma X SLV	72.7	0	0	0	2.1E2	1.331
14244	2722	Sisma X SLO	27.5	0	0	0	2.1E2	1.331
14246	2722	Sisma X SLD	28.4	0	0	0	2.1E2	1.331
14248	2723	Sisma X SLV	72.7	0	0	0	2.1E2	1.331
14250	2723	Sisma X SLO	27.5	0	0	0	2.1E2	1.331
14252	2723	Sisma X SLD	28.4	0	0	0	2.1E2	1.331
14254	2724	Sisma X SLV	65.8	0	0	0	1.9E2	1.331
14256	2724	Sisma X SLO	24.9	0	0	0	1.9E2	1.331
14258	2724	Sisma X SLD	25.7	0	0	0	1.9E2	1.331
14260	2725	Sisma X SLV	72.7	0	0	0	2.1E2	1.331
14262	2725	Sisma X SLO	27.5	0	0	0	2.1E2	1.331
14264	2725	Sisma X SLD	28.4	0	0	0	2.1E2	1.331
14266	2726	Sisma X SLV	60.8	0	0	0	1.8E2	1.331
14268	2726	Sisma X SLO	23	0	0	0	1.8E2	1.331
14270	2726	Sisma X SLD	23.7	0	0	0	1.8E2	1.331
14272	2727	Sisma X SLV	143.3	0	0	0	4.1E2	1.331
14274	2727	Sisma X SLO	54.2	0	0	0	4.1E2	1.331
14276	2727	Sisma X SLD	56	0	0	0	4.1E2	1.331
14278	2728	Sisma X SLV	139.5	0	0	0	4.0E2	1.332
14280	2728	Sisma X SLO	52.8	0	0	0	4.0E2	1.332
14282	2728	Sisma X SLD	54.5	0	0	0	4.0E2	1.332
14284	2729	Sisma X SLV	161.1	0	0	0	4.7E2	1.332
14286	2729	Sisma X SLO	61	0	0	0	4.7E2	1.332
14288	2729	Sisma X SLD	62.9	0	0	0	4.7E2	1.332
14290	2730	Sisma X SLV	137.3	0	0	0	4.0E2	1.332
14292	2730	Sisma X SLO	51.9	0	0	0	4.0E2	1.332
14294	2730	Sisma X SLD	53.6	0	0	0	4.0E2	1.332
14296	2731	Sisma X SLV	136.5	0	0	0	3.9E2	1.333
14298	2731	Sisma X SLO	51.7	0	0	0	3.9E2	1.333
14300	2731	Sisma X SLD	53.3	0	0	0	3.9E2	1.333
14302	2732	Sisma X SLV	107.9	0	0	0	3.1E2	1.333
14304	2732	Sisma X SLO	40.8	0	0	0	3.1E2	1.333
14306	2732	Sisma X SLD	42.1	0	0	0	3.1E2	1.333
14308	2733	Sisma X SLV	136.9	0	0	0	4.0E2	1.333
14310	2733	Sisma X SLO	51.8	0	0	0	4.0E2	1.333
14312	2733	Sisma X SLD	53.5	0	0	0	4.0E2	1.333
14314	2734	Sisma X SLV	138.5	0	0	0	4.0E2	1.334
14316	2734	Sisma X SLO	52.4	0	0	0	4.0E2	1.334

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14115	2700	Sisma Y SLD	0	57.7	0	0	3.8E2	1.331
14117	2701	Sisma Y SLV	0	154.9	0	0	4.0E2	1.331
14119	2701	Sisma Y SLO	0	63.4	0	0	4.0E2	1.331
14121	2701	Sisma Y SLD	0	61.2	0	0	4.0E2	1.331
14123	2702	Sisma Y SLV	0	154.9	0	0	4.0E2	1.331
14125	2702	Sisma Y SLO	0	63.4	0	0	4.0E2	1.331
14127	2702	Sisma Y SLD	0	61.2	0	0	4.0E2	1.331
14129	2703	Sisma Y SLV	0	146	0	0	3.8E2	1.331
14131	2703	Sisma Y SLO	0	59.8	0	0	3.8E2	1.331
14133	2703	Sisma Y SLD	0	57.6	0	0	3.8E2	1.331
14135	2704	Sisma Y SLV	0	151.9	0	0	4.0E2	1.331
14137	2704	Sisma Y SLO	0	62.2	0	0	4.0E2	1.331
14139	2704	Sisma Y SLD	0	60	0	0	4.0E2	1.331
14141	2705	Sisma Y SLV	0	151.9	0	0	4.0E2	1.331
14143	2705	Sisma Y SLO	0	62.2	0	0	4.0E2	1.331
14145	2705	Sisma Y SLD	0	60	0	0	4.0E2	1.331
14147	2706	Sisma Y SLV	0	145.9	0	0	3.8E2	1.331
14149	2706	Sisma Y SLO	0	59.7	0	0	3.8E2	1.331
14151	2706	Sisma Y SLD	0	57.6	0	0	3.8E2	1.331
14153	2707	Sisma Y SLV	0	150.4	0	0	3.9E2	1.331
14155	2707	Sisma Y SLO	0	61.6	0	0	3.9E2	1.331
14157	2707	Sisma Y SLD	0	59.4	0	0	3.9E2	1.331
14159	2708	Sisma Y SLV	0	150.4	0	0	3.9E2	1.331
14161	2708	Sisma Y SLO	0	61.6	0	0	3.9E2	1.331
14163	2708	Sisma Y SLD	0	59.4	0	0	3.9E2	1.331
14165	2709	Sisma Y SLV	0	145.5	0	0	3.8E2	1.331
14167	2709	Sisma Y SLO	0	59.6	0	0	3.8E2	1.331
14169	2709	Sisma Y SLD	0	57.5	0	0	3.8E2	1.331
14171	2710	Sisma Y SLV	0	150.2	0	0	3.9E2	1.331
14173	2710	Sisma Y SLO	0	61.5	0	0	3.9E2	1.331
14175	2710	Sisma Y SLD	0	59.3	0	0	3.9E2	1.331
14177	2711	Sisma Y SLV	0	150.2	0	0	3.9E2	1.331
14179	2711	Sisma Y SLO	0	61.5	0	0	3.9E2	1.331
14181	2711	Sisma Y SLD	0	59.3	0	0	3.9E2	1.331
14183	2712	Sisma Y SLV	0	144.6	0	0	3.8E2	1.331
14185	2712	Sisma Y SLO	0	59.2	0	0	3.8E2	1.331
14187	2712	Sisma Y SLD	0	57.1	0	0	3.8E2	1.331
14189	2713	Sisma Y SLV	0	151.3	0	0	3.9E2	1.331
14191	2713	Sisma Y SLO	0	62	0	0	3.9E2	1.331
14193	2713	Sisma Y SLD	0	59.8	0	0	3.9E2	1.331
14195	2714	Sisma Y SLV	0	151.3	0	0	3.9E2	1.331
14197	2714	Sisma Y SLO	0	62	0	0	3.9E2	1.331
14199	2714	Sisma Y SLD	0	59.8	0	0	3.9E2	1.331
14201	2715	Sisma Y SLV	0	142.7	0	0	3.7E2	1.331
14203	2715	Sisma Y SLO	0	58.4	0	0	3.7E2	1.331
14205	2715	Sisma Y SLD	0	56.3	0	0	3.7E2	1.331
14207	2716	Sisma Y SLV	0	154	0	0	4.0E2	1.331
14209	2716	Sisma Y SLO	0	63.1	0	0	4.0E2	1.331
14211	2716	Sisma Y SLD	0	60.8	0	0	4.0E2	1.331
14213	2717	Sisma Y SLV	0	154	0	0	4.0E2	1.331
14215	2717	Sisma Y SLO	0	63.1	0	0	4.0E2	1.331
14217	2717	Sisma Y SLD	0	60.8	0	0	4.0E2	1.331
14219	2718	Sisma Y SLV	0	139.3	0	0	3.6E2	1.331
14221	2718	Sisma Y SLO	0	57.1	0	0	3.6E2	1.331
14223	2718	Sisma Y SLD	0	55	0	0	3.6E2	1.331
14225	2719	Sisma Y SLV	0	158.5	0	0	4.1E2	1.331
14227	2719	Sisma Y SLO	0	64.9	0	0	4.1E2	1.331
14229	2719	Sisma Y SLD	0	62.6	0	0	4.1E2	1.331
14231	2720	Sisma Y SLV	0	158.5	0	0	4.1E2	1.331
14233	2720	Sisma Y SLO	0	64.9	0	0	4.1E2	1.331
14235	2720	Sisma Y SLD	0	62.6	0	0	4.1E2	1.331
14237	2721	Sisma Y SLV	0	136.2	0	0	3.5E2	1.331
14239	2721	Sisma Y SLO	0	55.8	0	0	3.5E2	1.331
14241	2721	Sisma Y SLD	0	53.8	0	0	3.5E2	1.331
14243	2722	Sisma Y SLV	0	80.7	0	0	2.1E2	1.331
14245	2722	Sisma Y SLO	0	33	0	0	2.1E2	1.331
14247	2722	Sisma Y SLD	0	31.9	0	0	2.1E2	1.331
14249	2723	Sisma Y SLV	0	80.8	0	0	2.1E2	1.331
14251	2723	Sisma Y SLO	0	33.1	0	0	2.1E2	1.331
14253	2723	Sisma Y SLD	0	31.9	0	0	2.1E2	1.331
14255	2724	Sisma Y SLV	0	73.1	0	0	1.9E2	1.331
14257	2724	Sisma Y SLO	0	29.9	0	0	1.9E2	1.331
14259	2724	Sisma Y SLD	0	28.9	0	0	1.9E2	1.331
14261	2725	Sisma Y SLV	0	80.8	0	0	2.1E2	1.331
14263	2725	Sisma Y SLO	0	33.1	0	0	2.1E2	1.331
14265	2725	Sisma Y SLD	0	31.9	0	0	2.1E2	1.331
14267	2726	Sisma Y SLV	0	67.5	0	0	1.8E2	1.331
14269	2726	Sisma Y SLO	0	27.6	0	0	1.8E2	1.331
14271	2726	Sisma Y SLD	0	26.7	0	0	1.8E2	1.331
14273	2727	Sisma Y SLV	0	159.1	0	0	4.1E2	1.331
14275	2727	Sisma Y SLO	0	65.2	0	0	4.1E2	1.331
14277	2727	Sisma Y SLD	0	62.8	0	0	4.1E2	1.331
14279	2728	Sisma Y SLV	0	154.8	0	0	4.0E2	1.332
14281	2728	Sisma Y SLO	0	63.4	0	0	4.0E2	1.332
14283	2728	Sisma Y SLD	0	61.1	0	0	4.0E2	1.332
14285	2729	Sisma Y SLV	0	178.8	0	0	4.7E2	1.332
14287	2729	Sisma Y SLO	0	73.3	0	0	4.7E2	1.332
14289	2729	Sisma Y SLD	0	70.6	0	0	4.7E2	1.332
14291	2730	Sisma Y SLV	0	152.4	0	0	4.0E2	1.332
14293	2730	Sisma Y SLO	0	62.4	0	0	4.0E2	1.332
14295	2730	Sisma Y SLD	0	60.2	0	0	4.0E2	1.332
14297	2731	Sisma Y SLV	0	151.5	0	0	3.9E2	1.333
14299	2731	Sisma Y SLO	0	62.1	0	0	3.9E2	1.333
14301	2731	Sisma Y SLD	0	59.8	0	0	3.9E2	1.333
14303	2732	Sisma Y SLV	0	119.8	0	0	3.1E2	1.333
14305	2732	Sisma Y SLO	0	49.1	0	0	3.1E2	1.333
14307	2732	Sisma Y SLD	0	47.3	0	0	3.1E2	1.333
14309	2733	Sisma Y SLV	0	152	0	0	4.0E2	1.333
14311	2733	Sisma Y SLO	0	62.3	0	0	4.0E2	1.333
14313	2733	Sisma Y SLD	0	60	0	0	4.0E2	1.333
14315	2734	Sisma Y SLV	0	153.8	0	0	4.0E2	1.334
14317	2734	Sisma Y SLO	0	63	0	0	4.0E2	1.334

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14318	2734	Sisma X SLD	54.1	0	0	0	4.0E2	1.334	14319	2734	Sisma Y SLD	0	60.7	0	0	4.0E2	1.334
14320	2735	Sisma X SLV	141.5	0	0	0	4.1E2	1.334	14321	2735	Sisma Y SLV	0	157	0	0	4.1E2	1.334
14322	2735	Sisma X SLO	53.5	0	0	0	4.1E2	1.334	14323	2735	Sisma Y SLO	0	64.3	0	0	4.1E2	1.334
14324	2735	Sisma X SLD	55.2	0	0	0	4.1E2	1.334	14325	2735	Sisma Y SLD	0	62	0	0	4.1E2	1.334
14326	2736	Sisma X SLV	144.5	0	0	0	4.2E2	1.335	14327	2736	Sisma Y SLV	0	160.5	0	0	4.2E2	1.335
14328	2736	Sisma X SLO	54.7	0	0	0	4.2E2	1.335	14329	2736	Sisma Y SLO	0	65.7	0	0	4.2E2	1.335
14330	2736	Sisma X SLD	56.5	0	0	0	4.2E2	1.335	14331	2736	Sisma Y SLD	0	63.4	0	0	4.2E2	1.335
14332	2737	Sisma X SLV	146.6	0	0	0	4.2E2	1.335	14333	2737	Sisma Y SLV	0	162.8	0	0	4.2E2	1.335
14334	2737	Sisma X SLO	55.5	0	0	0	4.2E2	1.335	14335	2737	Sisma Y SLO	0	66.7	0	0	4.2E2	1.335
14336	2737	Sisma X SLD	57.3	0	0	0	4.2E2	1.335	14337	2737	Sisma Y SLD	0	64.3	0	0	4.2E2	1.335
14338	2738	Sisma X SLV	148.4	0	0	0	4.3E2	1.336	14339	2738	Sisma Y SLV	0	164.8	0	0	4.3E2	1.336
14340	2738	Sisma X SLO	56.2	0	0	0	4.3E2	1.336	14341	2738	Sisma Y SLO	0	67.5	0	0	4.3E2	1.336
14342	2738	Sisma X SLD	58	0	0	0	4.3E2	1.336	14343	2738	Sisma Y SLD	0	65.1	0	0	4.3E2	1.336
14344	2739	Sisma X SLV	164.6	0	0	0	4.7E2	1.336	14345	2739	Sisma Y SLV	0	182.7	0	0	4.7E2	1.336
14346	2739	Sisma X SLO	62.3	0	0	0	4.7E2	1.336	14347	2739	Sisma Y SLO	0	74.9	0	0	4.7E2	1.336
14348	2739	Sisma X SLD	64.3	0	0	0	4.7E2	1.336	14349	2739	Sisma Y SLD	0	72.2	0	0	4.7E2	1.336
14350	2740	Sisma X SLV	149.5	0	0	0	4.3E2	1.337	14351	2740	Sisma Y SLV	0	166	0	0	4.3E2	1.337
14352	2740	Sisma X SLO	56.6	0	0	0	4.3E2	1.337	14353	2740	Sisma Y SLO	0	68	0	0	4.3E2	1.337
14354	2740	Sisma X SLD	58.4	0	0	0	4.3E2	1.337	14355	2740	Sisma Y SLD	0	65.5	0	0	4.3E2	1.337
14356	2741	Sisma X SLV	111.6	0	0	0	3.2E2	1.337	14357	2741	Sisma Y SLV	0	123.9	0	0	3.2E2	1.337
14358	2741	Sisma X SLO	42.2	0	0	0	3.2E2	1.337	14359	2741	Sisma Y SLO	0	50.8	0	0	3.2E2	1.337
14360	2741	Sisma X SLD	43.6	0	0	0	3.2E2	1.337	14361	2741	Sisma Y SLD	0	48.9	0	0	3.2E2	1.337
14362	2742	Sisma X SLV	33.2	0	0	0	9.5E1	1.339	14363	2742	Sisma Y SLV	0	36.8	0	0	9.5E1	1.339
14364	2742	Sisma X SLO	12.6	0	0	0	9.5E1	1.339	14365	2742	Sisma Y SLO	0	15.1	0	0	9.5E1	1.339
14366	2742	Sisma X SLD	13	0	0	0	9.5E1	1.339	14367	2742	Sisma Y SLD	0	14.5	0	0	9.5E1	1.339
14368	2743	Sisma X SLV	48.9	0	0	0	1.4E2	1.339	14369	2743	Sisma Y SLV	0	54.3	0	0	1.4E2	1.339
14370	2743	Sisma X SLO	18.5	0	0	0	1.4E2	1.339	14371	2743	Sisma Y SLO	0	22.2	0	0	1.4E2	1.339
14372	2743	Sisma X SLD	19.1	0	0	0	1.4E2	1.339	14373	2743	Sisma Y SLD	0	21.4	0	0	1.4E2	1.339
14374	2744	Sisma X SLV	100.8	0	0	0	2.9E2	1.339	14375	2744	Sisma Y SLV	0	111.9	0	0	2.9E2	1.339
14376	2744	Sisma X SLO	38.1	0	0	0	2.9E2	1.339	14377	2744	Sisma Y SLO	0	45.8	0	0	2.9E2	1.339
14378	2744	Sisma X SLD	39.4	0	0	0	2.9E2	1.339	14379	2744	Sisma Y SLD	0	44.2	0	0	2.9E2	1.339
14380	2745	Sisma X SLV	69.7	0	0	0	2.0E2	1.339	14381	2745	Sisma Y SLV	0	77.4	0	0	2.0E2	1.339
14382	2745	Sisma X SLO	26.4	0	0	0	2.0E2	1.339	14383	2745	Sisma Y SLO	0	31.7	0	0	2.0E2	1.339
14384	2745	Sisma X SLD	27.2	0	0	0	2.0E2	1.339	14385	2745	Sisma Y SLD	0	30.6	0	0	2.0E2	1.339
14386	2746	Sisma X SLV	70.5	0	0	0	2.0E2	1.34	14387	2746	Sisma Y SLV	0	78.2	0	0	2.0E2	1.34
14388	2746	Sisma X SLO	26.7	0	0	0	2.0E2	1.34	14389	2746	Sisma Y SLO	0	32	0	0	2.0E2	1.34
14390	2746	Sisma X SLD	27.5	0	0	0	2.0E2	1.34	14391	2746	Sisma Y SLD	0	30.9	0	0	2.0E2	1.34
14392	2747	Sisma X SLV	90	0	0	0	2.6E2	1.341	14393	2747	Sisma Y SLV	0	99.9	0	0	2.6E2	1.341
14394	2747	Sisma X SLO	34.1	0	0	0	2.6E2	1.341	14395	2747	Sisma Y SLO	0	40.9	0	0	2.6E2	1.341
14396	2747	Sisma X SLD	35.2	0	0	0	2.6E2	1.341	14397	2747	Sisma Y SLD	0	39.5	0	0	2.6E2	1.341
14398	2748	Sisma X SLV	77.9	0	0	0	2.2E2	1.341	14399	2748	Sisma Y SLV	0	86.5	0	0	2.2E2	1.341
14400	2748	Sisma X SLO	29.5	0	0	0	2.2E2	1.341	14401	2748	Sisma Y SLO	0	35.4	0	0	2.2E2	1.341
14402	2748	Sisma X SLD	30.4	0	0	0	2.2E2	1.341	14403	2748	Sisma Y SLD	0	34.2	0	0	2.2E2	1.341
14404	2749	Sisma X SLV	98.6	0	0	0	2.8E2	1.342	14405	2749	Sisma Y SLV	0	109.5	0	0	2.8E2	1.342
14406	2749	Sisma X SLO	37.3	0	0	0	2.8E2	1.342	14407	2749	Sisma Y SLO	0	44.9	0	0	2.8E2	1.342
14408	2749	Sisma X SLD	38.5	0	0	0	2.8E2	1.342	14409	2749	Sisma Y SLD	0	43.2	0	0	2.8E2	1.342
14410	2750	Sisma X SLV	38.2	0	0	0	1.1E2	1.342	14411	2750	Sisma Y SLV	0	42.4	0	0	1.1E2	1.342
14412	2750	Sisma X SLO	14.5	0	0	0	1.1E2	1.342	14413	2750	Sisma Y SLO	0	17.4	0	0	1.1E2	1.342
14414	2750	Sisma X SLD	14.9	0	0	0	1.1E2	1.342	14415	2750	Sisma Y SLD	0	16.8	0	0	1.1E2	1.342
14416	2751	Sisma X SLV	99.2	0	0	0	2.8E2	1.343	14417	2751	Sisma Y SLV	0	110.1	0	0	2.8E2	1.343
14418	2751	Sisma X SLO	37.5	0	0	0	2.8E2	1.343	14419	2751	Sisma Y SLO	0	45.1	0	0	2.8E2	1.343
14420	2751	Sisma X SLD	38.7	0	0	0	2.8E2	1.343	14421	2751	Sisma Y SLD	0	43.5	0	0	2.8E2	1.343
14422	2752	Sisma X SLV	147.7	0	0	0	4.2E2	1.343	14423	2752	Sisma Y SLV	0	164	0	0	4.2E2	1.343
14424	2752	Sisma X SLO	55.9	0	0	0	4.2E2	1.343	14425	2752	Sisma Y SLO	0	67.2	0	0	4.2E2	1.343
14426	2752	Sisma X SLD	57.7	0	0	0	4.2E2	1.343	14427	2752	Sisma Y SLD	0	64.8	0	0	4.2E2	1.343
14428	2753	Sisma X SLV	134.4	0	0	0	3.8E2	1.343	14429	2753	Sisma Y SLV	0	149.2	0	0	3.8E2	1.343
14430	2753	Sisma X SLO	50.9	0	0	0	3.8E2	1.343	14431	2753	Sisma Y SLO	0	61.1	0	0	3.8E2	1.343
14432	2753	Sisma X SLD	52.5	0	0	0	3.8E2	1.343	14433	2753	Sisma Y SLD	0	58.9	0	0	3.8E2	1.343
14434	2754	Sisma X SLV	102.8	0	0	0	2.9E2	1.345	14435	2754	Sisma Y SLV	0	114.1	0	0	2.9E2	1.345
14436	2754	Sisma X SLO	38.9	0	0	0	2.9E2	1.345	14437	2754	Sisma Y SLO	0	46.7	0	0	2.9E2	1.345
14438	2754	Sisma X SLD	40.1	0	0	0	2.9E2	1.345	14439	2754	Sisma Y SLD	0	45.1	0	0	2.9E2	1.345
14440	2755	Sisma X SLV	106.1	0	0	0	3.0E2	1.347	14441	2755	Sisma Y SLV	0	117.8	0	0	3.0E2	1.347
14442	2755	Sisma X SLO	40.1	0	0	0	3.0E2	1.347	14443	2755	Sisma Y SLO	0	48.2	0	0	3.0E2	1.347
14444	2755	Sisma X SLD	41.4	0	0	0	3.0E2	1.347	14445	2755	Sisma Y SLD	0	46.5	0	0	3.0E2	1.347
14446	2756	Sisma X SLV	24.5	0	0	0	7.0E1	1.347	14447	2756	Sisma Y SLV	0	27.2	0	0	7.0E1	1.347
14448	2756	Sisma X SLO	9.3	0	0	0	7.0E1	1.347	14449	2756	Sisma Y SLO	0	11.2	0	0	7.0E1	1.347
14450	2756	Sisma X SLD	9.6	0	0	0	7.0E1	1.347	14451	2756	Sisma Y SLD	0	10.8	0	0	7.0E1	1.347
14452	2757	Sisma X SLV	108.2	0	0	0	3.1E2	1.349	14453	2757	Sisma Y SLV	0	120.1	0	0	3.1E2	1.349
14454	2757	Sisma X SLO	41	0	0	0	3.1E2	1.349	14455	2757	Sisma Y SLO	0	49.2	0	0	3.1E2	1.349
14456	2757	Sisma X SLD	42.3	0	0	0	3.1E2	1.349	14457	2757	Sisma Y SLD	0	47.4	0	0	3.1E2	1.349
14458	2758	Sisma X SLV	7.6	0	0	0	2.2E1	1.349	14459	2758	Sisma Y SLV	0	8.4	0	0	2.2E1	1.349
14460	2758	Sisma X SLO	2.9	0	0	0	2.2E1	1.349	14461	2758	Sisma Y SLO	0	3.5	0	0	2.2E1	1.349
14462	2758	Sisma X SLD	3	0	0	0	2.2E1	1.349	14463	2758	Sisma Y SLD	0	3.3	0	0	2.2E1	1.349
14464	2759	Sisma X SLV	123.9	0	0	0	3.5E2	1.351	14465	2759	Sisma Y SLV	0	137.5	0	0	3.5E2	1.351
14466	2759	Sisma X SLO	46.9	0	0	0	3.5E2	1.351	14467	2759	Sisma Y SLO	0	56.3	0	0	3.5E2	1.351
14468	2759	Sisma X SLD	48.4	0	0	0	3.5E2	1.351	14469	2759	Sisma Y SLD	0	54.3	0	0	3.5E2	1.351
14470	2760	Sisma X SLV	29.2	0	0	0	8.3E1	1.351	14471	2760	Sisma Y SLV	0	32.4	0	0	8.3E1	1.351
14472	2760	Sisma X SLO	11	0	0	0	8.3E1	1.351	14473	2760	Sisma Y SLO	0	13.3	0	0	8.3E1	1.351
14474	2760	Sisma X SLD	11.4	0	0	0	8.3E1	1.351	14475	2760	Sisma Y SLD	0	12.8	0	0	8.3E1	1.351
14476	2761	Sisma X SLV	30	0	0	0	8.5E1	1.351	14477	2761	Sisma Y SLV	0	33.3	0	0	8.5E1	1.351
14478	2761	Sisma X SLO	11.3	0	0	0	8.5E1	1.351	14479	2761	Sisma Y SLO	0	13.6	0	0	8.5E1	1.351
14480	2761	Sisma X SLD	11.7	0	0	0	8.5E1	1.351	14481	2761	Sisma Y SLD	0	13.1	0	0	8.5E1	1.351
14482	2762	Sisma X SLV	30	0	0	0	8.5E1	1.351	14483	2762	Sisma Y SLV	0	33.3	0	0	8.5E1	1.351
14484	2762	Sisma X SLO	11.3	0	0	0	8.5E1	1.351	14485	2762	Sisma Y SLO	0	13.6	0	0	8.5E1	1.351
14486	2762	Sisma X SLD	11.7	0	0	0	8.5E1	1.351	14487	2762	Sisma Y SLD	0	13.1	0	0	8.5E1	1.351
14488	2763	Sisma X SLV	30	0	0	0	8.5E1	1.351	14489	2763	Sisma Y SLV	0	33.3	0	0	8.5E1	1.351
14490	2763	Sisma X SLO	11.3	0	0	0	8.5E1	1.351	14491	2763	Sisma Y SLO	0	13.6	0	0	8.5E1	1.351
14492	2763	Sisma X SLD	11.7	0	0	0	8.5E1	1.351	14493	2763	Sisma Y SLD	0	13.1	0	0	8.5E1	1.351
14494	2764	Sisma X SLV	30	0	0	0	8.5E1	1.351	14495	2764	Sisma Y SLV	0	33.3	0	0	8.5E1	1.351
14496	2764	Sisma X SLO	11.3	0	0	0	8.5E1	1.351	14497	2764	Sisma Y SLO	0	13.6	0	0	8.5E1	1.351
14498	2764	Sisma X SLD	11.7	0	0	0	8.5E1	1.351	14499	2764	Sisma Y SLD	0	13.1	0	0	8.5E1	1.351
14500	2765	Sisma X SLV	30	0	0	0	8.5E1	1.351	14501	2765	Sisma Y SLV	0	33.3	0	0	8.5E1	1.351
14502	2765	Sisma X SLO	11.3	0	0	0	8.5E1	1.351	14503	2765	Sisma Y SLO	0	13.6	0	0	8.5E1	1.351
14504	2765	Sisma X SLD	11.7	0	0	0	8.5E1	1.351	14505	2765	Sisma Y SLD	0	13.1	0	0	8.5E1	1.351
14506	2766	Sisma X SLV	30	0	0	0	8.5E1	1.351	14507	2766	Sisma Y SLV	0	33.3	0	0	8.5E1	1.351
14508	2766	Sisma X SLO	11.3	0	0	0	8.5E1	1.351	14509	2766	Sisma Y SLO	0	13.6	0	0	8.5E1	1.351
14510	2766	Sisma X SLD	11.7	0	0	0	8.5E1	1.351	14511	2766	Sisma Y SLD	0	13.1	0	0	8.5E1	1.351
14512	2767	Sisma X SLV	28.4	0	0	0	8.1E1	1.351	14513	2767	Sisma Y SLV	0	31.5	0	0	8.1E1	1.351
14514	2767	Sisma X SLO	10.7	0	0	0	8.1E1	1.351	14515	2767	Sisma Y SLO	0	12.9	0	0	8.1E1	1.351

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14516	2767	Sisma X SLD	11.1	0	0	0	8.1E1	1.351
14518	2768	Sisma X SLV	28.4	0	0	0	8.1E1	1.351
14520	2768	Sisma X SLO	10.7	0	0	0	8.1E1	1.351
14522	2768	Sisma X SLD	11.1	0	0	0	8.1E1	1.351
14524	2769	Sisma X SLV	28.4	0	0	0	8.1E1	1.351
14526	2769	Sisma X SLO	10.8	0	0	0	8.1E1	1.351
14528	2769	Sisma X SLD	11.1	0	0	0	8.1E1	1.351
14530	2770	Sisma X SLV	28.5	0	0	0	8.1E1	1.351
14532	2770	Sisma X SLO	10.8	0	0	0	8.1E1	1.351
14534	2770	Sisma X SLD	11.1	0	0	0	8.1E1	1.351
14536	2771	Sisma X SLV	28.5	0	0	0	81.24	1.351
14538	2771	Sisma X SLO	10.8	0	0	0	81.24	1.351
14540	2771	Sisma X SLD	11.1	0	0	0	81.24	1.351
14542	2772	Sisma X SLV	28.8	0	0	0	8.2E1	1.351
14544	2772	Sisma X SLO	10.9	0	0	0	8.2E1	1.351
14546	2772	Sisma X SLD	11.2	0	0	0	8.2E1	1.351
14548	2773	Sisma X SLV	29.7	0	0	0	8.4E1	1.351
14550	2773	Sisma X SLO	11.2	0	0	0	8.4E1	1.351
14552	2773	Sisma X SLD	11.6	0	0	0	8.4E1	1.351
14554	2774	Sisma X SLV	33	0	0	0	9.4E1	1.351
14556	2774	Sisma X SLO	12.5	0	0	0	9.4E1	1.351
14558	2774	Sisma X SLD	12.9	0	0	0	9.4E1	1.351
14560	2775	Sisma X SLV	18.6	0	0	0	5.3E1	1.351
14562	2775	Sisma X SLO	7	0	0	0	5.3E1	1.351
14564	2775	Sisma X SLD	7.3	0	0	0	5.3E1	1.351
14566	2776	Sisma X SLV	110.7	0	0	0	3.2E2	1.351
14568	2776	Sisma X SLO	41.9	0	0	0	3.2E2	1.351
14570	2776	Sisma X SLD	43.3	0	0	0	3.2E2	1.351
14572	2777	Sisma X SLV	149.8	0	0	0	4.3E2	1.351
14574	2777	Sisma X SLO	56.7	0	0	0	4.3E2	1.351
14576	2777	Sisma X SLD	58.5	0	0	0	4.3E2	1.351
14578	2778	Sisma X SLV	7.3	0	0	0	2.1E1	1.353
14580	2778	Sisma X SLO	2.8	0	0	0	2.1E1	1.353
14582	2778	Sisma X SLD	2.8	0	0	0	2.1E1	1.353
14584	2779	Sisma X SLV	113.2	0	0	0	3.2E2	1.354
14586	2779	Sisma X SLO	42.9	0	0	0	3.2E2	1.354
14588	2779	Sisma X SLD	44.2	0	0	0	3.2E2	1.354
14590	2780	Sisma X SLV	147.2	0	0	0	4.2E2	1.359
14592	2780	Sisma X SLO	55.7	0	0	0	4.2E2	1.359
14594	2780	Sisma X SLD	57.5	0	0	0	4.2E2	1.359
14596	2781	Sisma X SLV	114.3	0	0	0	3.2E2	1.36
14598	2781	Sisma X SLO	43.2	0	0	0	3.2E2	1.36
14600	2781	Sisma X SLD	44.6	0	0	0	3.2E2	1.36
14602	2782	Sisma X SLV	113.2	0	0	0	3.2E2	1.365
14604	2782	Sisma X SLO	42.8	0	0	0	3.2E2	1.365
14606	2782	Sisma X SLD	44.2	0	0	0	3.2E2	1.365
14608	2783	Sisma X SLV	145.1	0	0	0	4.1E2	1.366
14610	2783	Sisma X SLO	54.9	0	0	0	4.1E2	1.366
14612	2783	Sisma X SLD	56.7	0	0	0	4.1E2	1.366
14614	2784	Sisma X SLV	113.9	0	0	0	3.2E2	1.367
14616	2784	Sisma X SLO	43.1	0	0	0	3.2E2	1.367
14618	2784	Sisma X SLD	44.5	0	0	0	3.2E2	1.367
14620	2785	Sisma X SLV	114.8	0	0	0	3.2E2	1.367
14622	2785	Sisma X SLO	43.5	0	0	0	3.2E2	1.367
14624	2785	Sisma X SLD	44.9	0	0	0	3.2E2	1.367
14626	2786	Sisma X SLV	114.3	0	0	0	3.2E2	1.367
14628	2786	Sisma X SLO	43.3	0	0	0	3.2E2	1.367
14630	2786	Sisma X SLD	44.6	0	0	0	3.2E2	1.367
14632	2787	Sisma X SLV	79.7	0	0	0	2.2E2	1.368
14634	2787	Sisma X SLO	30.1	0	0	0	2.2E2	1.368
14636	2787	Sisma X SLD	31.1	0	0	0	2.2E2	1.368
14638	2788	Sisma X SLV	48.7	0	0	0	1.4E2	1.368
14640	2788	Sisma X SLO	18.4	0	0	0	1.4E2	1.368
14642	2788	Sisma X SLD	19	0	0	0	1.4E2	1.368
14644	2789	Sisma X SLV	79.7	0	0	0	2.2E2	1.368
14646	2789	Sisma X SLO	30.1	0	0	0	2.2E2	1.368
14648	2789	Sisma X SLD	31.1	0	0	0	2.2E2	1.368
14650	2790	Sisma X SLV	114.4	0	0	0	3.2E2	1.368
14652	2790	Sisma X SLO	43.3	0	0	0	3.2E2	1.368
14654	2790	Sisma X SLD	44.7	0	0	0	3.2E2	1.368
14656	2791	Sisma X SLV	56.4	0	0	0	1.6E2	1.368
14658	2791	Sisma X SLO	21.3	0	0	0	1.6E2	1.368
14660	2791	Sisma X SLD	22	0	0	0	1.6E2	1.368
14662	2792	Sisma X SLV	115.8	0	0	0	3.3E2	1.369
14664	2792	Sisma X SLO	43.8	0	0	0	3.3E2	1.369
14666	2792	Sisma X SLD	45.2	0	0	0	3.3E2	1.369
14668	2793	Sisma X SLV	76.8	0	0	0	2.2E2	1.37
14670	2793	Sisma X SLO	29.1	0	0	0	2.2E2	1.37
14672	2793	Sisma X SLD	30	0	0	0	2.2E2	1.37
14674	2794	Sisma X SLV	117.9	0	0	0	3.3E2	1.37
14676	2794	Sisma X SLO	44.6	0	0	0	3.3E2	1.37
14678	2794	Sisma X SLD	46	0	0	0	3.3E2	1.37
14680	2795	Sisma X SLV	143.5	0	0	0	4.0E2	1.371
14682	2795	Sisma X SLO	54.3	0	0	0	4.0E2	1.371
14684	2795	Sisma X SLD	56	0	0	0	4.0E2	1.371
14686	2796	Sisma X SLV	120.3	0	0	0	3.4E2	1.374
14688	2796	Sisma X SLO	45.5	0	0	0	3.4E2	1.374
14690	2796	Sisma X SLD	47	0	0	0	3.4E2	1.374
14692	2797	Sisma X SLV	142.1	0	0	0	4.0E2	1.376
14694	2797	Sisma X SLO	53.8	0	0	0	4.0E2	1.376
14696	2797	Sisma X SLD	55.5	0	0	0	4.0E2	1.376
14698	2798	Sisma X SLV	125.6	0	0	0	3.5E2	1.38
14700	2798	Sisma X SLO	47.5	0	0	0	3.5E2	1.38
14702	2798	Sisma X SLD	49.1	0	0	0	3.5E2	1.38
14704	2799	Sisma X SLV	140.9	0	0	0	3.9E2	1.381
14706	2799	Sisma X SLO	53.3	0	0	0	3.9E2	1.381
14708	2799	Sisma X SLD	55	0	0	0	3.9E2	1.381
14710	2800	Sisma X SLV	139.6	0	0	0	3.9E2	1.385
14712	2800	Sisma X SLO	52.8	0	0	0	3.9E2	1.385
14714	2800	Sisma X SLD	54.5	0	0	0	3.9E2	1.385
14716	2801	Sisma X SLV	138.2	0	0	0	3.8E2	1.39
14718	2801	Sisma X SLO	52.3	0	0	0	3.8E2	1.39

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14517	2767	Sisma Y SLD	0	12.4	0	0	8.1E1	1.351
14519	2768	Sisma Y SLV	0	31.5	0	0	8.1E1	1.351
14521	2768	Sisma Y SLO	0	12.9	0	0	8.1E1	1.351
14523	2768	Sisma Y SLD	0	12.5	0	0	8.1E1	1.351
14525	2769	Sisma Y SLV	0	31.6	0	0	8.1E1	1.351
14527	2769	Sisma Y SLO	0	12.9	0	0	8.1E1	1.351
14529	2769	Sisma Y SLD	0	12.5	0	0	8.1E1	1.351
14531	2770	Sisma Y SLV	0	31.6	0	0	8.1E1	1.351
14533	2770	Sisma Y SLO	0	12.9	0	0	8.1E1	1.351
14535	2770	Sisma Y SLD	0	12.5	0	0	8.1E1	1.351
14537	2771	Sisma Y SLV	0	31.7	0	0	81.24	1.351
14539	2771	Sisma Y SLO	0	13	0	0	81.24	1.351
14541	2771	Sisma Y SLD	0	12.5	0	0	81.24	1.351
14543	2772	Sisma Y SLV	0	31.9	0	0	8.2E1	1.351
14545	2772	Sisma Y SLO	0	13.1	0	0	8.2E1	1.351
14547	2772	Sisma Y SLD	0	12.6	0	0	8.2E1	1.351
14549	2773	Sisma Y SLV	0	32.9	0	0	8.4E1	1.351
14551	2773	Sisma Y SLO	0	13.5	0	0	8.4E1	1.351
14553	2773	Sisma Y SLD	0	13	0	0	8.4E1	1.351
14555	2774	Sisma Y SLV	0	36.7	0	0	9.4E1	1.351
14557	2774	Sisma Y SLO	0	15	0	0	9.4E1	1.351
14559	2774	Sisma Y SLD	0	14.5	0	0	9.4E1	1.351
14561	2775	Sisma Y SLV	0	20.7	0	0	5.3E1	1.351
14563	2775	Sisma Y SLO	0	8.5	0	0	5.3E1	1.351
14565	2775	Sisma Y SLD	0	8.2	0	0	5.3E1	1.351
14567	2776	Sisma Y SLV	0	122.9	0	0	3.2E2	1.351
14569	2776	Sisma Y SLO	0	50.4	0	0	3.2E2	1.351
14571	2776	Sisma Y SLD	0	48.6	0	0	3.2E2	1.351
14573	2777	Sisma Y SLV	0	166.3	0	0	4.3E2	1.351
14575	2777	Sisma Y SLO	0	68.1	0	0	4.3E2	1.351
14577	2777	Sisma Y SLD	0	65.7	0	0	4.3E2	1.351
14579	2778	Sisma Y SLV	0	8.1	0	0	2.1E1	1.353
14581	2778	Sisma Y SLO	0	3.3	0	0	2.1E1	1.353
14583	2778	Sisma Y SLD	0	3.2	0	0	2.1E1	1.353
14585	2779	Sisma Y SLV	0	125.7	0	0	3.2E2	1.354
14587	2779	Sisma Y SLO	0	51.5	0	0	3.2E2	1.354
14589	2779	Sisma Y SLD	0	49.7	0	0	3.2E2	1.354
14591	2780	Sisma Y SLV	0	163.5	0	0	4.2E2	1.359
14593	2780	Sisma Y SLO	0	67	0	0	4.2E2	1.359
14595	2780	Sisma Y SLD	0	64.6	0	0	4.2E2	1.359
14597	2781	Sisma Y SLV	0	126.9	0	0	3.2E2	1.36
14599	2781	Sisma Y SLO	0	52	0	0	3.2E2	1.36
14601	2781	Sisma Y SLD	0	50.1	0	0	3.2E2	1.36
14603	2782	Sisma Y SLV	0	125.6	0	0	3.2E2	1.365
14605	2782	Sisma Y SLO	0	51.5	0	0	3.2E2	1.365
14607	2782	Sisma Y SLD	0	49.6	0	0	3.2E2	1.365
14609	2783	Sisma Y SLV	0	161.1	0	0	4.1E2	1.366
14611	2783	Sisma Y SLO	0	66	0	0	4.1E2	1.366
14613	2783	Sisma Y SLD	0	63.6	0	0	4.1E2	1.366
14615	2784	Sisma Y SLV	0	126.5	0	0	3.2E2	1.367
14617	2784	Sisma Y SLO	0	51.8	0	0	3.2E2	1.367
14619	2784	Sisma Y SLD	0	49.9	0	0	3.2E2	1.367
14621	2785	Sisma Y SLV	0	127.5	0	0	3.2E2	1.367
14623	2785	Sisma Y SLO	0	52.2	0	0	3.2E2	1.367
14625	2785	Sisma Y SLD	0	50.3	0	0	3.2E2	1.367
14627	2786	Sisma Y SLV	0	126.9	0	0	3.2E2	1.367
14629	2786	Sisma Y SLO	0	52	0	0	3.2E2	1.367
14631	2786	Sisma Y SLD	0	50.1	0	0	3.2E2	1.367
14633	2787	Sisma Y SLV	0	88.4	0	0	2.2E2	1.368
14635	2787	Sisma Y SLO	0	36.2	0	0	2.2E2	1.368
14637	2787	Sisma Y SLD	0	34.9	0	0	2.2E2	1.368
14639	2788	Sisma Y SLV	0	54.1	0	0	1.4E2	1.368
14641	2788	Sisma Y SLO	0	22.2	0	0	1.4E2	1.368
14643	2788	Sisma Y SLD	0	21.4	0	0	1.4E2	1.368
14645	2789	Sisma Y SLV	0	88.4	0	0	2.2E2	1.368
14647	2789	Sisma Y SLO	0	36.2	0	0	2.2E2	1.368
14649	2789	Sisma Y SLD	0	34.9	0	0	2.2E2	1.368
14651	2790	Sisma Y SLV	0	127	0	0	3.2E2	1.368
14653	2790	Sisma Y SLO	0	52	0	0	3.2E2	1.368
14655	2790	Sisma Y SLD	0	50.1	0	0	3.2E2	1.368
14657	2791	Sisma Y SLV	0	62.6	0	0	1.6E2	1.368
14659	2791	Sisma Y SLO	0	25.6	0	0	1.6E2	1.368
14661	2791	Sisma Y SLD	0	24.7	0	0	1.6E2	1.368
14663	2792	Sisma Y SLV	0	128.6	0	0	3.3E2	1.369
14665	2792	Sisma Y SLO	0	52.7	0	0	3.3E2	1.369
14667	2792	Sisma Y SLD	0	50.8	0	0	3.3E2	1.369
14669	2793	Sisma Y SLV	0	85.2	0	0	2.2E2	1.37
14671	2793	Sisma Y SLO	0	34.9	0	0	2.2E2	1.37
14673	2793	Sisma Y SLD	0	33.7	0	0	2.2E2	1.37
14675	2794	Sisma Y SLV	0	130.9	0	0	3.3E2	1.37
14677	2794	Sisma Y SLO	0	53.6	0	0	3.3E2	1.37
14679	2794	Sisma Y SLD	0	51.7	0	0	3.3E2	1.37
14681	2795	Sisma Y SLV	0	159.3	0	0	4.0E2	1.371
14683	2795	Sisma Y SLO	0	65.3	0	0	4.0E2	1.371
14685	2795	Sisma Y SLD	0	62.9	0	0	4.0E2	1.371
14687	2796	Sisma Y SLV	0	133.6	0	0	3.4E2	1.374
14689	2796	Sisma Y SLO	0	54.7	0	0	3.4E2	1.374
14691	2796	Sisma Y SLD	0	52.8	0	0	3.4E2	1.374
14693	2797	Sisma Y SLV	0	157.8	0	0	4.0E2	1.376
14695	2797	Sisma Y SLO	0	64.6	0	0	4.0E2	1.376
14697	2797	Sisma Y SLD	0	62.3	0	0	4.0E2	1.376
14699	2798	Sisma Y SLV	0	139.4	0	0	3.5E2	1.38
14701	2798	Sisma Y SLO	0	57.1	0	0	3.5E2	1.38
14703	2798	Sisma Y SLD	0	55.1	0	0	3.5E2	1.38
14705	2799	Sisma Y SLV	0	156.4	0	0	3.9E2	1.381
14707	2799	Sisma Y SLO	0	64.1	0	0	3.9E2	1.381
14709	2799	Sisma Y SLD	0	61.8	0	0	3.9E2	1.381
14711	2800	Sisma Y SLV	0	155	0	0	3.9E2	1.385
14713	2800	Sisma Y SLO	0	63.5	0	0	3.9E2	1.385
14715	2800	Sisma Y SLD	0	61.2	0	0	3.9E2	1.385
14717	2801	Sisma Y SLV	0	153.4	0	0	3.8E2	1.39
14719	2801	Sisma Y SLO	0	62.9	0	0	3.8E2	1.39

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14720	2801	Sisma X SLD	54	0	0	0	3.8E2	1.39	14721	2801	Sisma Y SLD	0	60.6	0	0	3.8E2	1.39
14722	2802	Sisma X SLV	118.4	0	0	0	3.3E2	1.39	14723	2802	Sisma Y SLV	0	131.5	0	0	3.3E2	1.39
14724	2802	Sisma X SLO	44.8	0	0	0	3.3E2	1.39	14725	2802	Sisma Y SLO	0	53.9	0	0	3.3E2	1.39
14726	2802	Sisma X SLD	46.3	0	0	0	3.3E2	1.39	14727	2802	Sisma Y SLD	0	51.9	0	0	3.3E2	1.39
14728	2803	Sisma X SLV	132.6	0	0	0	3.7E2	1.391	14729	2803	Sisma Y SLV	0	147.2	0	0	3.7E2	1.391
14730	2803	Sisma X SLO	50.2	0	0	0	3.7E2	1.391	14731	2803	Sisma Y SLO	0	60.3	0	0	3.7E2	1.391
14732	2803	Sisma X SLD	51.8	0	0	0	3.7E2	1.391	14733	2803	Sisma Y SLD	0	58.1	0	0	3.7E2	1.391
14734	2804	Sisma X SLV	72.8	0	0	0	2.0E2	1.394	14735	2804	Sisma Y SLV	0	80.8	0	0	2.0E2	1.394
14736	2804	Sisma X SLO	27.6	0	0	0	2.0E2	1.394	14737	2804	Sisma Y SLO	0	33.1	0	0	2.0E2	1.394
14738	2804	Sisma X SLD	28.4	0	0	0	2.0E2	1.394	14739	2804	Sisma Y SLD	0	31.9	0	0	2.0E2	1.394
14740	2805	Sisma X SLV	136.4	0	0	0	3.8E2	1.394	14741	2805	Sisma Y SLV	0	151.5	0	0	3.8E2	1.394
14742	2805	Sisma X SLO	51.6	0	0	0	3.8E2	1.394	14743	2805	Sisma Y SLO	0	62	0	0	3.8E2	1.394
14744	2805	Sisma X SLD	53.3	0	0	0	3.8E2	1.394	14745	2805	Sisma Y SLD	0	59.8	0	0	3.8E2	1.394
14746	2806	Sisma X SLV	81.8	0	0	0	2.3E2	1.394	14747	2806	Sisma Y SLV	0	90.8	0	0	2.3E2	1.394
14748	2806	Sisma X SLO	30.9	0	0	0	2.3E2	1.394	14749	2806	Sisma Y SLO	0	37.2	0	0	2.3E2	1.394
14750	2806	Sisma X SLD	31.9	0	0	0	2.3E2	1.394	14751	2806	Sisma Y SLD	0	35.9	0	0	2.3E2	1.394
14752	2807	Sisma X SLV	138.2	0	0	0	3.8E2	1.397	14753	2807	Sisma Y SLV	0	153.4	0	0	3.8E2	1.397
14754	2807	Sisma X SLO	52.3	0	0	0	3.8E2	1.397	14755	2807	Sisma Y SLO	0	62.8	0	0	3.8E2	1.397
14756	2807	Sisma X SLD	54	0	0	0	3.8E2	1.397	14757	2807	Sisma Y SLD	0	60.6	0	0	3.8E2	1.397
14758	2808	Sisma X SLV	133.8	0	0	0	3.7E2	1.397	14759	2808	Sisma Y SLV	0	148.6	0	0	3.7E2	1.397
14760	2808	Sisma X SLO	50.6	0	0	0	3.7E2	1.397	14761	2808	Sisma Y SLO	0	60.9	0	0	3.7E2	1.397
14762	2808	Sisma X SLD	52.3	0	0	0	3.7E2	1.397	14763	2808	Sisma Y SLD	0	58.7	0	0	3.7E2	1.397
14764	2809	Sisma X SLV	139.8	0	0	0	3.9E2	1.397	14765	2809	Sisma Y SLV	0	155.2	0	0	3.9E2	1.397
14766	2809	Sisma X SLO	52.9	0	0	0	3.9E2	1.397	14767	2809	Sisma Y SLO	0	63.6	0	0	3.9E2	1.397
14768	2809	Sisma X SLD	54.6	0	0	0	3.9E2	1.397	14769	2809	Sisma Y SLD	0	61.3	0	0	3.9E2	1.397
14770	2810	Sisma X SLV	94.8	0	0	0	2.6E2	1.397	14771	2810	Sisma Y SLV	0	105.2	0	0	2.6E2	1.397
14772	2810	Sisma X SLO	35.9	0	0	0	2.6E2	1.397	14773	2810	Sisma Y SLO	0	43.1	0	0	2.6E2	1.397
14774	2810	Sisma X SLD	37	0	0	0	2.6E2	1.397	14775	2810	Sisma Y SLD	0	41.6	0	0	2.6E2	1.397
14776	2811	Sisma X SLV	134.1	0	0	0	3.7E2	1.398	14777	2811	Sisma Y SLV	0	148.9	0	0	3.7E2	1.398
14778	2811	Sisma X SLO	50.8	0	0	0	3.7E2	1.398	14779	2811	Sisma Y SLO	0	61	0	0	3.7E2	1.398
14780	2811	Sisma X SLD	52.4	0	0	0	3.7E2	1.398	14781	2811	Sisma Y SLD	0	58.8	0	0	3.7E2	1.398
14782	2812	Sisma X SLV	104.2	0	0	0	2.9E2	1.399	14783	2812	Sisma Y SLV	0	115.7	0	0	2.9E2	1.399
14784	2812	Sisma X SLO	39.4	0	0	0	2.9E2	1.399	14785	2812	Sisma Y SLO	0	47.4	0	0	2.9E2	1.399
14786	2812	Sisma X SLD	40.7	0	0	0	2.9E2	1.399	14787	2812	Sisma Y SLD	0	45.7	0	0	2.9E2	1.399
14788	2813	Sisma X SLV	116.8	0	0	0	3.2E2	1.399	14789	2813	Sisma Y SLV	0	129.7	0	0	3.2E2	1.399
14790	2813	Sisma X SLO	44.2	0	0	0	3.2E2	1.399	14791	2813	Sisma Y SLO	0	53.1	0	0	3.2E2	1.399
14792	2813	Sisma X SLD	45.6	0	0	0	3.2E2	1.399	14793	2813	Sisma Y SLD	0	51.2	0	0	3.2E2	1.399
14794	2814	Sisma X SLV	126.4	0	0	0	3.5E2	1.4	14795	2814	Sisma Y SLV	0	140.4	0	0	3.5E2	1.4
14796	2814	Sisma X SLO	47.9	0	0	0	3.5E2	1.4	14797	2814	Sisma Y SLO	0	57.5	0	0	3.5E2	1.4
14798	2814	Sisma X SLD	49.4	0	0	0	3.5E2	1.4	14799	2814	Sisma Y SLD	0	55.4	0	0	3.5E2	1.4
14800	2815	Sisma X SLV	105.9	0	0	0	2.9E2	1.4	14801	2815	Sisma Y SLV	0	117.6	0	0	2.9E2	1.4
14802	2815	Sisma X SLO	40.1	0	0	0	2.9E2	1.4	14803	2815	Sisma Y SLO	0	48.2	0	0	2.9E2	1.4
14804	2815	Sisma X SLD	41.4	0	0	0	2.9E2	1.4	14805	2815	Sisma Y SLD	0	46.4	0	0	2.9E2	1.4
14806	2816	Sisma X SLV	161.1	0	0	0	4.4E2	1.4	14807	2816	Sisma Y SLV	0	178.9	0	0	4.4E2	1.4
14808	2816	Sisma X SLO	61	0	0	0	4.4E2	1.4	14809	2816	Sisma Y SLO	0	73.3	0	0	4.4E2	1.4
14810	2816	Sisma X SLD	62.9	0	0	0	4.4E2	1.4	14811	2816	Sisma Y SLD	0	70.6	0	0	4.4E2	1.4
14812	2817	Sisma X SLV	131.1	0	0	0	3.6E2	1.401	14813	2817	Sisma Y SLV	0	145.6	0	0	3.6E2	1.401
14814	2817	Sisma X SLO	49.6	0	0	0	3.6E2	1.401	14815	2817	Sisma Y SLO	0	59.6	0	0	3.6E2	1.401
14816	2817	Sisma X SLD	51.2	0	0	0	3.6E2	1.401	14817	2817	Sisma Y SLD	0	57.5	0	0	3.6E2	1.401
14818	2818	Sisma X SLV	9.2	0	0	0	25.39	1.401	14819	2818	Sisma Y SLV	0	10.3	0	0	25.39	1.401
14820	2818	Sisma X SLO	3.5	0	0	0	25.39	1.401	14821	2818	Sisma Y SLO	0	4.2	0	0	25.39	1.401
14822	2818	Sisma X SLD	3.6	0	0	0	25.39	1.401	14823	2818	Sisma Y SLD	0	4.1	0	0	25.39	1.401
14824	2819	Sisma X SLV	116.1	0	0	0	3.2E2	1.401	14825	2819	Sisma Y SLV	0	128.9	0	0	3.2E2	1.401
14826	2819	Sisma X SLO	43.9	0	0	0	3.2E2	1.401	14827	2819	Sisma Y SLO	0	52.8	0	0	3.2E2	1.401
14828	2819	Sisma X SLD	45.3	0	0	0	3.2E2	1.401	14829	2819	Sisma Y SLD	0	50.9	0	0	3.2E2	1.401
14830	2820	Sisma X SLV	159.8	0	0	0	4.4E2	1.402	14831	2820	Sisma Y SLV	0	177.4	0	0	4.4E2	1.402
14832	2820	Sisma X SLO	60.5	0	0	0	4.4E2	1.402	14833	2820	Sisma Y SLO	0	72.7	0	0	4.4E2	1.402
14834	2820	Sisma X SLD	62.4	0	0	0	4.4E2	1.402	14835	2820	Sisma Y SLD	0	70.1	0	0	4.4E2	1.402
14836	2821	Sisma X SLV	162.1	0	0	0	4.4E2	1.403	14837	2821	Sisma Y SLV	0	180	0	0	4.4E2	1.403
14838	2821	Sisma X SLO	61.4	0	0	0	4.4E2	1.403	14839	2821	Sisma Y SLO	0	73.7	0	0	4.4E2	1.403
14840	2821	Sisma X SLD	63.3	0	0	0	4.4E2	1.403	14841	2821	Sisma Y SLD	0	71.1	0	0	4.4E2	1.403
14842	2822	Sisma X SLV	106.1	0	0	0	2.9E2	1.403	14843	2822	Sisma Y SLV	0	117.8	0	0	2.9E2	1.403
14844	2822	Sisma X SLO	40.1	0	0	0	2.9E2	1.403	14845	2822	Sisma Y SLO	0	48.2	0	0	2.9E2	1.403
14846	2822	Sisma X SLD	41.4	0	0	0	2.9E2	1.403	14847	2822	Sisma Y SLD	0	46.5	0	0	2.9E2	1.403
14848	2823	Sisma X SLV	108	0	0	0	3.0E2	1.404	14849	2823	Sisma Y SLV	0	119.9	0	0	3.0E2	1.404
14850	2823	Sisma X SLO	40.9	0	0	0	3.0E2	1.404	14851	2823	Sisma Y SLO	0	49.1	0	0	3.0E2	1.404
14852	2823	Sisma X SLD	42.2	0	0	0	3.0E2	1.404	14853	2823	Sisma Y SLD	0	47.4	0	0	3.0E2	1.404
14854	2824	Sisma X SLV	158.1	0	0	0	4.3E2	1.405	14855	2824	Sisma Y SLV	0	175.5	0	0	4.3E2	1.405
14856	2824	Sisma X SLO	59.8	0	0	0	4.3E2	1.405	14857	2824	Sisma Y SLO	0	71.9	0	0	4.3E2	1.405
14858	2824	Sisma X SLD	61.7	0	0	0	4.3E2	1.405	14859	2824	Sisma Y SLD	0	69.3	0	0	4.3E2	1.405
14860	2825	Sisma X SLV	105.3	0	0	0	2.9E2	1.405	14861	2825	Sisma Y SLV	0	116.9	0	0	2.9E2	1.405
14862	2825	Sisma X SLO	39.9	0	0	0	2.9E2	1.405	14863	2825	Sisma Y SLO	0	47.9	0	0	2.9E2	1.405
14864	2825	Sisma X SLD	41.1	0	0	0	2.9E2	1.405	14865	2825	Sisma Y SLD	0	46.2	0	0	2.9E2	1.405
14866	2826	Sisma X SLV	105.3	0	0	0	2.9E2	1.405	14867	2826	Sisma Y SLV	0	116.9	0	0	2.9E2	1.405
14868	2826	Sisma X SLO	39.9	0	0	0	2.9E2	1.405	14869	2826	Sisma Y SLO	0	47.9	0	0	2.9E2	1.405
14870	2826	Sisma X SLD	41.1	0	0	0	2.9E2	1.405	14871	2826	Sisma Y SLD	0	46.2	0	0	2.9E2	1.405
14872	2827	Sisma X SLV	98.8	0	0	0	2.7E2	1.405	14873	2827	Sisma Y SLV	0	109.7	0	0	2.7E2	1.405
14874	2827	Sisma X SLO	37.4	0	0	0	2.7E2	1.405	14875	2827	Sisma Y SLO	0	44.9	0	0	2.7E2	1.405
14876	2827	Sisma X SLD	38.6	0	0	0	2.7E2	1.405	14877	2827	Sisma Y SLD	0	43.3	0	0	2.7E2	1.405
14878	2828	Sisma X SLV	138.1	0	0	0	3.8E2	1.405	14879	2828	Sisma Y SLV	0	153.4	0	0	3.8E2	1.405
14880	2828	Sisma X SLO	52.3	0	0	0	3.8E2	1.405	14881	2828	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405
14882	2828	Sisma X SLD	54	0	0	0	3.8E2	1.405	14883	2828	Sisma Y SLD	0	60.6	0	0	3.8E2	1.405
14884	2829	Sisma X SLV	151.2	0	0	0	4.1E2	1.405	14885	2829	Sisma Y SLV	0	167.8	0	0	4.1E2	1.405
14886	2829	Sisma X SLO	57.2	0	0	0	4.1E2	1.405	14887	2829	Sisma Y SLO	0	68.7	0	0	4.1E2	1.405
14888	2829	Sisma X SLD	59	0	0	0	4.1E2	1.405	14889	2829	Sisma Y SLD	0	66.3	0	0	4.1E2	1.405
14890	2830	Sisma X SLV	151.2	0	0	0	4.1E2	1.405	14891	2830	Sisma Y SLV	0	167.8	0	0	4.1E2	1.405
14892	2830	Sisma X SLO	57.2	0	0	0	4.1E2	1.405	14893	2830	Sisma Y SLO	0	68.7	0	0	4.1E2	1.405
14894	2830	Sisma X SLD	59	0	0	0	4.1E2	1.405	14895	2830	Sisma Y SLD	0	66.3	0	0	4.1E2	1.405
14896	2831	Sisma X SLV	138.1	0	0	0	3.8E2	1.405	14897	2831	Sisma Y SLV	0	153.4	0	0	3.8E2	1.405
14898	2831	Sisma X SLO	52.3	0	0	0	3.8E2	1.405	14899	2831	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405
14900	2831	Sisma X SLD	54	0	0	0	3.8E2	1.405	14901	2831	Sisma Y SLD	0	60.6	0	0	3.8E2	1.405
14902	2832	Sisma X SLV	150.9	0	0	0	4.1E2	1.405	14903	2832	Sisma Y SLV	0	167.5	0	0	4.1E2	1.405
14904	2832	Sisma X SLO	57.1	0	0	0	4.1E2	1.405	14905	2832	Sisma Y SLO	0	68.6	0	0	4.1E2	1.405
14906	2832	Sisma X SLD	58.9	0	0	0	4.1E2	1.405	14907	2832	Sisma Y SLD	0	66.2	0	0	4.1E2	1.405
14908	2833	Sisma X SLV	150.9	0	0	0	4.1E2	1.405	14909	2833	Sisma Y SLV	0	167.5	0	0	4.1E2	1.405
14910	2833	Sisma X SLO	57.1	0	0	0	4.1E2	1.405	14911	2833	Sisma Y SLO	0	68.6	0	0	4.1E2	1.405
14912	2833	Sisma X SLD	58.9	0	0	0	4.1E2	1.405	14913	2833	Sisma Y SLD	0	66.2	0	0	4.1E2	1.405
14914	2834	Sisma X SLV	138.1	0	0	0	3.8E2	1.405	14915	2834	Sisma Y SLV	0	153.4	0	0	3.8E2	1.405
14916	2834	Sisma X SLO	52.3	0	0	0	3.8E2	1.405	14917	2834	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14918	2834	Sisma X SLD	54	0	0	0	3.8E2	1.405
14920	2835	Sisma X SLV	150.3	0	0	0	4.1E2	1.405
14922	2835	Sisma X SLO	56.9	0	0	0	4.1E2	1.405
14924	2835	Sisma X SLD	58.7	0	0	0	4.1E2	1.405
14926	2836	Sisma X SLV	150.3	0	0	0	4.1E2	1.405
14928	2836	Sisma X SLO	56.9	0	0	0	4.1E2	1.405
14930	2836	Sisma X SLD	58.7	0	0	0	4.1E2	1.405
14932	2837	Sisma X SLV	138.1	0	0	0	3.8E2	1.405
14934	2837	Sisma X SLO	52.3	0	0	0	3.8E2	1.405
14936	2837	Sisma X SLD	54	0	0	0	3.8E2	1.405
14938	2838	Sisma X SLV	149.2	0	0	0	4.1E2	1.405
14940	2838	Sisma X SLO	56.5	0	0	0	4.1E2	1.405
14942	2838	Sisma X SLD	58.3	0	0	0	4.1E2	1.405
14944	2839	Sisma X SLV	149.2	0	0	0	4.1E2	1.405
14946	2839	Sisma X SLO	56.5	0	0	0	4.1E2	1.405
14948	2839	Sisma X SLD	58.3	0	0	0	4.1E2	1.405
14950	2840	Sisma X SLV	138.1	0	0	0	3.8E2	1.405
14952	2840	Sisma X SLO	52.3	0	0	0	3.8E2	1.405
14954	2840	Sisma X SLD	54	0	0	0	3.8E2	1.405
14956	2841	Sisma X SLV	147.6	0	0	0	4.0E2	1.405
14958	2841	Sisma X SLO	55.9	0	0	0	4.0E2	1.405
14960	2841	Sisma X SLD	57.6	0	0	0	4.0E2	1.405
14962	2842	Sisma X SLV	147.6	0	0	0	4.0E2	1.405
14964	2842	Sisma X SLO	55.9	0	0	0	4.0E2	1.405
14966	2842	Sisma X SLD	57.6	0	0	0	4.0E2	1.405
14968	2843	Sisma X SLV	138.1	0	0	0	3.8E2	1.405
14970	2843	Sisma X SLO	52.3	0	0	0	3.8E2	1.405
14972	2843	Sisma X SLD	53.9	0	0	0	3.8E2	1.405
14974	2844	Sisma X SLV	146	0	0	0	4.0E2	1.405
14976	2844	Sisma X SLO	55.2	0	0	0	4.0E2	1.405
14978	2844	Sisma X SLD	57	0	0	0	4.0E2	1.405
14980	2845	Sisma X SLV	146	0	0	0	4.0E2	1.405
14982	2845	Sisma X SLO	55.2	0	0	0	4.0E2	1.405
14984	2845	Sisma X SLD	57	0	0	0	4.0E2	1.405
14986	2846	Sisma X SLV	138	0	0	0	3.8E2	1.405
14988	2846	Sisma X SLO	52.2	0	0	0	3.8E2	1.405
14990	2846	Sisma X SLD	53.9	0	0	0	3.8E2	1.405
14992	2847	Sisma X SLV	145	0	0	0	4.0E2	1.405
14994	2847	Sisma X SLO	54.9	0	0	0	4.0E2	1.405
14996	2847	Sisma X SLD	56.6	0	0	0	4.0E2	1.405
14998	2848	Sisma X SLV	145	0	0	0	4.0E2	1.405
15000	2848	Sisma X SLO	54.9	0	0	0	4.0E2	1.405
15002	2848	Sisma X SLD	56.6	0	0	0	4.0E2	1.405
15004	2849	Sisma X SLV	137.7	0	0	0	3.8E2	1.405
15006	2849	Sisma X SLO	52.1	0	0	0	3.8E2	1.405
15008	2849	Sisma X SLD	53.8	0	0	0	3.8E2	1.405
15010	2850	Sisma X SLV	144.9	0	0	0	4.0E2	1.405
15012	2850	Sisma X SLO	54.8	0	0	0	4.0E2	1.405
15014	2850	Sisma X SLD	56.6	0	0	0	4.0E2	1.405
15016	2851	Sisma X SLV	144.9	0	0	0	4.0E2	1.405
15018	2851	Sisma X SLO	54.8	0	0	0	4.0E2	1.405
15020	2851	Sisma X SLD	56.6	0	0	0	4.0E2	1.405
15022	2852	Sisma X SLV	137.1	0	0	0	3.8E2	1.405
15024	2852	Sisma X SLO	51.9	0	0	0	3.8E2	1.405
15026	2852	Sisma X SLD	53.5	0	0	0	3.8E2	1.405
15028	2853	Sisma X SLV	145.7	0	0	0	4.0E2	1.405
15030	2853	Sisma X SLO	55.1	0	0	0	4.0E2	1.405
15032	2853	Sisma X SLD	56.9	0	0	0	4.0E2	1.405
15034	2854	Sisma X SLV	145.7	0	0	0	4.0E2	1.405
15036	2854	Sisma X SLO	55.1	0	0	0	4.0E2	1.405
15038	2854	Sisma X SLD	56.9	0	0	0	4.0E2	1.405
15040	2855	Sisma X SLV	135.8	0	0	0	3.7E2	1.405
15042	2855	Sisma X SLO	51.4	0	0	0	3.7E2	1.405
15044	2855	Sisma X SLD	53	0	0	0	3.7E2	1.405
15046	2856	Sisma X SLV	147.4	0	0	0	4.0E2	1.405
15048	2856	Sisma X SLO	55.8	0	0	0	4.0E2	1.405
15050	2856	Sisma X SLD	57.6	0	0	0	4.0E2	1.405
15052	2857	Sisma X SLV	147.4	0	0	0	4.0E2	1.405
15054	2857	Sisma X SLO	55.8	0	0	0	4.0E2	1.405
15056	2857	Sisma X SLD	57.6	0	0	0	4.0E2	1.405
15058	2858	Sisma X SLV	134	0	0	0	3.7E2	1.405
15060	2858	Sisma X SLO	50.7	0	0	0	3.7E2	1.405
15062	2858	Sisma X SLD	52.3	0	0	0	3.7E2	1.405
15064	2859	Sisma X SLV	149.6	0	0	0	4.1E2	1.405
15066	2859	Sisma X SLO	56.6	0	0	0	4.1E2	1.405
15068	2859	Sisma X SLD	58.4	0	0	0	4.1E2	1.405
15070	2860	Sisma X SLV	149.6	0	0	0	4.1E2	1.405
15072	2860	Sisma X SLO	56.6	0	0	0	4.1E2	1.405
15074	2860	Sisma X SLD	58.4	0	0	0	4.1E2	1.405
15076	2861	Sisma X SLV	132.3	0	0	0	3.6E2	1.405
15078	2861	Sisma X SLO	50.1	0	0	0	3.6E2	1.405
15080	2861	Sisma X SLD	51.7	0	0	0	3.6E2	1.405
15082	2862	Sisma X SLV	75.2	0	0	0	2.1E2	1.405
15084	2862	Sisma X SLO	28.5	0	0	0	2.1E2	1.405
15086	2862	Sisma X SLD	29.4	0	0	0	2.1E2	1.405
15088	2863	Sisma X SLV	75.4	0	0	0	2.1E2	1.405
15090	2863	Sisma X SLO	28.5	0	0	0	2.1E2	1.405
15092	2863	Sisma X SLD	29.5	0	0	0	2.1E2	1.405
15094	2864	Sisma X SLV	68.3	0	0	0	1.9E2	1.405
15096	2864	Sisma X SLO	25.9	0	0	0	1.9E2	1.405
15098	2864	Sisma X SLD	26.7	0	0	0	1.9E2	1.405
15100	2865	Sisma X SLV	75.4	0	0	0	2.1E2	1.405
15102	2865	Sisma X SLO	28.5	0	0	0	2.1E2	1.405
15104	2865	Sisma X SLD	29.5	0	0	0	2.1E2	1.405
15106	2866	Sisma X SLV	65.8	0	0	0	1.8E2	1.405
15108	2866	Sisma X SLO	24.9	0	0	0	1.8E2	1.405
15110	2866	Sisma X SLD	25.7	0	0	0	1.8E2	1.405
15112	2867	Sisma X SLV	149.6	0	0	0	4.1E2	1.405
15114	2867	Sisma X SLO	56.6	0	0	0	4.1E2	1.405
15116	2867	Sisma X SLD	58.4	0	0	0	4.1E2	1.405
15118	2868	Sisma X SLV	147.3	0	0	0	4.0E2	1.406
15120	2868	Sisma X SLO	55.7	0	0	0	4.0E2	1.406

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
14919	2834	Sisma Y SLD	0	60.6	0	0	3.8E2	1.405
14921	2835	Sisma Y SLV	0	166.9	0	0	4.1E2	1.405
14923	2835	Sisma Y SLO	0	68.4	0	0	4.1E2	1.405
14925	2835	Sisma Y SLD	0	65.9	0	0	4.1E2	1.405
14927	2836	Sisma Y SLV	0	166.9	0	0	4.1E2	1.405
14929	2836	Sisma Y SLO	0	68.4	0	0	4.1E2	1.405
14931	2836	Sisma Y SLD	0	65.9	0	0	4.1E2	1.405
14933	2837	Sisma Y SLV	0	153.4	0	0	3.8E2	1.405
14935	2837	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405
14937	2837	Sisma Y SLD	0	60.6	0	0	3.8E2	1.405
14939	2838	Sisma Y SLV	0	165.7	0	0	4.1E2	1.405
14941	2838	Sisma Y SLO	0	67.9	0	0	4.1E2	1.405
14943	2838	Sisma Y SLD	0	65.4	0	0	4.1E2	1.405
14945	2839	Sisma Y SLV	0	165.7	0	0	4.1E2	1.405
14947	2839	Sisma Y SLO	0	67.9	0	0	4.1E2	1.405
14949	2839	Sisma Y SLD	0	65.4	0	0	4.1E2	1.405
14951	2840	Sisma Y SLV	0	153.4	0	0	3.8E2	1.405
14953	2840	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405
14955	2840	Sisma Y SLD	0	60.6	0	0	3.8E2	1.405
14957	2841	Sisma Y SLV	0	163.8	0	0	4.0E2	1.405
14959	2841	Sisma Y SLO	0	67.1	0	0	4.0E2	1.405
14961	2841	Sisma Y SLD	0	64.7	0	0	4.0E2	1.405
14963	2842	Sisma Y SLV	0	163.8	0	0	4.0E2	1.405
14965	2842	Sisma Y SLO	0	67.1	0	0	4.0E2	1.405
14967	2842	Sisma Y SLD	0	64.7	0	0	4.0E2	1.405
14969	2843	Sisma Y SLV	0	153.3	0	0	3.8E2	1.405
14971	2843	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405
14973	2843	Sisma Y SLD	0	60.6	0	0	3.8E2	1.405
14975	2844	Sisma Y SLV	0	162	0	0	4.0E2	1.405
14977	2844	Sisma Y SLO	0	66.4	0	0	4.0E2	1.405
14979	2844	Sisma Y SLD	0	64	0	0	4.0E2	1.405
14981	2845	Sisma Y SLV	0	162	0	0	4.0E2	1.405
14983	2845	Sisma Y SLO	0	66.4	0	0	4.0E2	1.405
14985	2845	Sisma Y SLD	0	64	0	0	4.0E2	1.405
14987	2846	Sisma Y SLV	0	153.2	0	0	3.8E2	1.405
14989	2846	Sisma Y SLO	0	62.8	0	0	3.8E2	1.405
14991	2846	Sisma Y SLD	0	60.5	0	0	3.8E2	1.405
14993	2847	Sisma Y SLV	0	161	0	0	4.0E2	1.405
14995	2847	Sisma Y SLO	0	65.9	0	0	4.0E2	1.405
14997	2847	Sisma Y SLD	0	63.6	0	0	4.0E2	1.405
14999	2848	Sisma Y SLV	0	161	0	0	4.0E2	1.405
15001	2848	Sisma Y SLO	0	65.9	0	0	4.0E2	1.405
15003	2848	Sisma Y SLD	0	63.6	0	0	4.0E2	1.405
15005	2849	Sisma Y SLV	0	152.9	0	0	3.8E2	1.405
15007	2849	Sisma Y SLO	0	62.6	0	0	3.8E2	1.405
15009	2849	Sisma Y SLD	0	60.4	0	0	3.8E2	1.405
15011	2850	Sisma Y SLV	0	160.8	0	0	4.0E2	1.405
15013	2850	Sisma Y SLO	0	65.9	0	0	4.0E2	1.405
15015	2850	Sisma Y SLD	0	63.5	0	0	4.0E2	1.405
15017	2851	Sisma Y SLV	0	160.8	0	0	4.0E2	1.405
15019	2851	Sisma Y SLO	0	65.9	0	0	4.0E2	1.405
15021	2851	Sisma Y SLD	0	63.5	0	0	4.0E2	1.405
15023	2852	Sisma Y SLV	0	152.2	0	0	3.8E2	1.405
15025	2852	Sisma Y SLO	0	62.3	0	0	3.8E2	1.405
15027	2852	Sisma Y SLD	0	60.1	0	0	3.8E2	1.405
15029	2853	Sisma Y SLV	0	161.7	0	0	4.0E2	1.405
15031	2853	Sisma Y SLO	0	66.2	0	0	4.0E2	1.405
15033	2853	Sisma Y SLD	0	63.9	0	0	4.0E2	1.405
15035	2854	Sisma Y SLV	0	161.7	0	0	4.0E2	1.405
15037	2854	Sisma Y SLO	0	66.2	0	0	4.0E2	1.405
15039	2854	Sisma Y SLD	0	63.9	0	0	4.0E2	1.405
15041	2855	Sisma Y SLV	0	150.8	0	0	3.7E2	1.405
15043	2855	Sisma Y SLO	0	61.8	0	0	3.7E2	1.405
15045	2855	Sisma Y SLD	0	59.5	0	0	3.7E2	1.405
15047	2856	Sisma Y SLV	0	163.6	0	0	4.0E2	1.405
15049	2856	Sisma Y SLO	0	67	0	0	4.0E2	1.405
15051	2856	Sisma Y SLD	0	64.6	0	0	4.0E2	1.405
15053	2857	Sisma Y SLV	0	163.6	0	0	4.0E2	1.405
15055	2857	Sisma Y SLO	0	67	0	0	4.0E2	1.405
15057	2857	Sisma Y SLD	0	64.6	0	0	4.0E2	1.405
15059	2858	Sisma Y SLV	0	148.8	0	0	3.7E2	1.405
15061	2858	Sisma Y SLO	0	60.9	0	0	3.7E2	1.405
15063	2858	Sisma Y SLD	0	58.7	0	0	3.7E2	1.405
15065	2859	Sisma Y SLV	0	166.1	0	0	4.1E2	1.405
15067	2859	Sisma Y SLO	0	68	0	0	4.1E2	1.405
15069	2859	Sisma Y SLD	0	65.6	0	0	4.1E2	1.405
15071	2860	Sisma Y SLV	0	166.1	0	0	4.1E2	1.405
15073	2860	Sisma Y SLO	0	68	0	0	4.1E2	1.405
15075	2860	Sisma Y SLD	0	65.6	0	0	4.1E2	1.405
15077	2861	Sisma Y SLV	0	146.9	0	0	3.6E2	1.405
15079	2861	Sisma Y SLO	0	60.2	0	0	3.6E2	1.405
15081	2861	Sisma Y SLD	0	58	0	0	3.6E2	1.405
15083	2862	Sisma Y SLV	0	83.5	0	0	2.1E2	1.405
15085	2862	Sisma Y SLO	0	34.2	0	0	2.1E2	1.405
15087	2862	Sisma Y SLD	0	33	0	0	2.1E2	1.405
15089	2863	Sisma Y SLV	0	83.7	0	0	2.1E2	1.405
15091	2863	Sisma Y SLO	0	34.3	0	0	2.1E2	1.405
15093	2863	Sisma Y SLD	0	33.1	0	0	2.1E2	1.405
15095	2864	Sisma Y SLV	0	75.8	0	0	1.9E2	1.405
15097	2864	Sisma Y SLO	0	31.1	0	0	1.9E2	1.405
15099	2864	Sisma Y SLD	0	30	0	0	1.9E2	1.405
15101	2865	Sisma Y SLV	0	83.7	0	0	2.1E2	1.405
15103	2865	Sisma Y SLO	0	34.3	0	0	2.1E2	1.405
15105	2865	Sisma Y SLD	0	33.1	0	0	2.1E2	1.405
15107	2866	Sisma Y SLV	0	73	0	0	1.8E2	1.405
15109	2866	Sisma Y SLO	0	29.9	0	0	1.8E2	1.405
15111	2866	Sisma Y SLD	0	28.8	0	0	1.8E2	1.405
15113	2867	Sisma Y SLV	0	166	0	0	4.1E2	1.405
15115	2867	Sisma Y SLO	0	68	0	0	4.1E2	1.405
15117	2867	Sisma Y SLD	0	65.6	0	0	4.1E2	1.405
15119	2868	Sisma Y SLV	0	163.5	0	0	4.0E2	1.406
15121	2868	Sisma Y SLO	0	67	0	0	4.0E2	1.406

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15122	2868	Sisma X SLD	57.5	0	0	0	4.0E2	1.406	15123	2868	Sisma Y SLD	0	64.6	0	0	4.0E2	1.406
15124	2869	Sisma X SLV	145.5	0	0	0	4.0E2	1.406	15125	2869	Sisma Y SLV	0	161.5	0	0	4.0E2	1.406
15126	2869	Sisma X SLO	55	0	0	0	4.0E2	1.406	15127	2869	Sisma Y SLO	0	66.2	0	0	4.0E2	1.406
15128	2869	Sisma X SLD	56.8	0	0	0	4.0E2	1.406	15129	2869	Sisma Y SLD	0	63.8	0	0	4.0E2	1.406
15130	2870	Sisma X SLV	108.4	0	0	0	3.0E2	1.407	15131	2870	Sisma Y SLV	0	120.3	0	0	3.0E2	1.407
15132	2870	Sisma X SLO	41	0	0	0	3.0E2	1.407	15133	2870	Sisma Y SLO	0	49.3	0	0	3.0E2	1.407
15134	2870	Sisma X SLD	42.3	0	0	0	3.0E2	1.407	15135	2870	Sisma Y SLD	0	47.5	0	0	3.0E2	1.407
15136	2871	Sisma X SLV	144.5	0	0	0	4.0E2	1.407	15137	2871	Sisma Y SLV	0	160.5	0	0	4.0E2	1.407
15138	2871	Sisma X SLO	54.7	0	0	0	4.0E2	1.407	15139	2871	Sisma Y SLO	0	65.7	0	0	4.0E2	1.407
15140	2871	Sisma X SLD	56.5	0	0	0	4.0E2	1.407	15141	2871	Sisma Y SLD	0	63.4	0	0	4.0E2	1.407
15142	2872	Sisma X SLV	156	0	0	0	4.3E2	1.407	15143	2872	Sisma Y SLV	0	173.2	0	0	4.3E2	1.407
15144	2872	Sisma X SLO	59	0	0	0	4.3E2	1.407	15145	2872	Sisma Y SLO	0	70.9	0	0	4.3E2	1.407
15146	2872	Sisma X SLD	60.9	0	0	0	4.3E2	1.407	15147	2872	Sisma Y SLD	0	68.4	0	0	4.3E2	1.407
15148	2873	Sisma X SLV	144.6	0	0	0	4.0E2	1.407	15149	2873	Sisma Y SLV	0	160.5	0	0	4.0E2	1.407
15150	2873	Sisma X SLO	54.7	0	0	0	4.0E2	1.407	15151	2873	Sisma Y SLO	0	65.7	0	0	4.0E2	1.407
15152	2873	Sisma X SLD	56.5	0	0	0	4.0E2	1.407	15153	2873	Sisma Y SLD	0	63.4	0	0	4.0E2	1.407
15154	2874	Sisma X SLV	145.4	0	0	0	4.0E2	1.408	15155	2874	Sisma Y SLV	0	161.4	0	0	4.0E2	1.408
15156	2874	Sisma X SLO	55	0	0	0	4.0E2	1.408	15157	2874	Sisma Y SLO	0	66.1	0	0	4.0E2	1.408
15158	2874	Sisma X SLD	56.8	0	0	0	4.0E2	1.408	15159	2874	Sisma Y SLD	0	63.7	0	0	4.0E2	1.408
15160	2875	Sisma X SLV	146.9	0	0	0	4.0E2	1.408	15161	2875	Sisma Y SLV	0	163.1	0	0	4.0E2	1.408
15162	2875	Sisma X SLO	55.6	0	0	0	4.0E2	1.408	15163	2875	Sisma Y SLO	0	66.8	0	0	4.0E2	1.408
15164	2875	Sisma X SLD	57.4	0	0	0	4.0E2	1.408	15165	2875	Sisma Y SLD	0	64.4	0	0	4.0E2	1.408
15166	2876	Sisma X SLV	148.5	0	0	0	4.1E2	1.409	15167	2876	Sisma Y SLV	0	164.8	0	0	4.1E2	1.409
15168	2876	Sisma X SLO	56.2	0	0	0	4.1E2	1.409	15169	2876	Sisma Y SLO	0	67.5	0	0	4.1E2	1.409
15170	2876	Sisma X SLD	58	0	0	0	4.1E2	1.409	15171	2876	Sisma Y SLD	0	65.1	0	0	4.1E2	1.409
15172	2877	Sisma X SLV	148.7	0	0	0	4.1E2	1.409	15173	2877	Sisma Y SLV	0	165	0	0	4.1E2	1.409
15174	2877	Sisma X SLO	56.3	0	0	0	4.1E2	1.409	15175	2877	Sisma Y SLO	0	67.6	0	0	4.1E2	1.409
15176	2877	Sisma X SLD	58.1	0	0	0	4.1E2	1.409	15177	2877	Sisma Y SLD	0	65.2	0	0	4.1E2	1.409
15178	2878	Sisma X SLV	109.9	0	0	0	3.0E2	1.41	15179	2878	Sisma Y SLV	0	122	0	0	3.0E2	1.41
15180	2878	Sisma X SLO	41.6	0	0	0	3.0E2	1.41	15181	2878	Sisma Y SLO	0	50	0	0	3.0E2	1.41
15182	2878	Sisma X SLD	42.9	0	0	0	3.0E2	1.41	15183	2878	Sisma Y SLD	0	48.2	0	0	3.0E2	1.41
15184	2879	Sisma X SLV	149.7	0	0	0	4.1E2	1.41	15185	2879	Sisma Y SLV	0	166.2	0	0	4.1E2	1.41
15186	2879	Sisma X SLO	56.6	0	0	0	4.1E2	1.41	15187	2879	Sisma Y SLO	0	68.1	0	0	4.1E2	1.41
15188	2879	Sisma X SLD	58.5	0	0	0	4.1E2	1.41	15189	2879	Sisma Y SLD	0	65.6	0	0	4.1E2	1.41
15190	2880	Sisma X SLV	153.5	0	0	0	4.2E2	1.41	15191	2880	Sisma Y SLV	0	170.4	0	0	4.2E2	1.41
15192	2880	Sisma X SLO	58.1	0	0	0	4.2E2	1.41	15193	2880	Sisma Y SLO	0	69.8	0	0	4.2E2	1.41
15194	2880	Sisma X SLD	59.9	0	0	0	4.2E2	1.41	15195	2880	Sisma Y SLD	0	67.3	0	0	4.2E2	1.41
15196	2881	Sisma X SLV	159.3	0	0	0	4.3E2	1.41	15197	2881	Sisma Y SLV	0	176.9	0	0	4.3E2	1.41
15198	2881	Sisma X SLO	60.3	0	0	0	4.3E2	1.41	15199	2881	Sisma Y SLO	0	72.5	0	0	4.3E2	1.41
15200	2881	Sisma X SLD	62.2	0	0	0	4.3E2	1.41	15201	2881	Sisma Y SLD	0	69.9	0	0	4.3E2	1.41
15202	2882	Sisma X SLV	151.1	0	0	0	4.1E2	1.411	15203	2882	Sisma Y SLV	0	167.8	0	0	4.1E2	1.411
15204	2882	Sisma X SLO	57.2	0	0	0	4.1E2	1.411	15205	2882	Sisma Y SLO	0	68.7	0	0	4.1E2	1.411
15206	2882	Sisma X SLD	59	0	0	0	4.1E2	1.411	15207	2882	Sisma Y SLD	0	66.3	0	0	4.1E2	1.411
15208	2883	Sisma X SLV	155	0	0	0	4.2E2	1.413	15209	2883	Sisma Y SLV	0	172.1	0	0	4.2E2	1.413
15210	2883	Sisma X SLO	58.6	0	0	0	4.2E2	1.413	15211	2883	Sisma Y SLO	0	70.5	0	0	4.2E2	1.413
15212	2883	Sisma X SLD	60.5	0	0	0	4.2E2	1.413	15213	2883	Sisma Y SLD	0	67.9	0	0	4.2E2	1.413
15214	2884	Sisma X SLV	129.2	0	0	0	3.5E2	1.414	15215	2884	Sisma Y SLV	0	143.5	0	0	3.5E2	1.414
15216	2884	Sisma X SLO	48.9	0	0	0	3.5E2	1.414	15217	2884	Sisma Y SLO	0	58.8	0	0	3.5E2	1.414
15218	2884	Sisma X SLD	50.5	0	0	0	3.5E2	1.414	15219	2884	Sisma Y SLD	0	56.7	0	0	3.5E2	1.414
15220	2885	Sisma X SLV	167.5	0	0	0	4.6E2	1.415	15221	2885	Sisma Y SLV	0	186	0	0	4.6E2	1.415
15222	2885	Sisma X SLO	63.4	0	0	0	4.6E2	1.415	15223	2885	Sisma Y SLO	0	76.2	0	0	4.6E2	1.415
15224	2885	Sisma X SLD	65.4	0	0	0	4.6E2	1.415	15225	2885	Sisma Y SLD	0	73.5	0	0	4.6E2	1.415
15226	2886	Sisma X SLV	110.8	0	0	0	3.0E2	1.416	15227	2886	Sisma Y SLV	0	123	0	0	3.0E2	1.416
15228	2886	Sisma X SLO	41.9	0	0	0	3.0E2	1.416	15229	2886	Sisma Y SLO	0	50.4	0	0	3.0E2	1.416
15230	2886	Sisma X SLD	43.3	0	0	0	3.0E2	1.416	15231	2886	Sisma Y SLD	0	48.6	0	0	3.0E2	1.416
15232	2887	Sisma X SLV	118.4	0	0	0	3.2E2	1.416	15233	2887	Sisma Y SLV	0	131.4	0	0	3.2E2	1.416
15234	2887	Sisma X SLO	44.8	0	0	0	3.2E2	1.416	15235	2887	Sisma Y SLO	0	53.8	0	0	3.2E2	1.416
15236	2887	Sisma X SLD	46.2	0	0	0	3.2E2	1.416	15237	2887	Sisma Y SLD	0	51.9	0	0	3.2E2	1.416
15238	2888	Sisma X SLV	138.5	0	0	0	3.8E2	1.417	15239	2888	Sisma Y SLV	0	153.8	0	0	3.8E2	1.417
15240	2888	Sisma X SLO	52.4	0	0	0	3.8E2	1.417	15241	2888	Sisma Y SLO	0	63	0	0	3.8E2	1.417
15242	2888	Sisma X SLD	54.1	0	0	0	3.8E2	1.417	15243	2888	Sisma Y SLD	0	60.7	0	0	3.8E2	1.417
15244	2889	Sisma X SLV	136.9	0	0	0	3.7E2	1.417	15245	2889	Sisma Y SLV	0	152	0	0	3.7E2	1.417
15246	2889	Sisma X SLO	51.8	0	0	0	3.7E2	1.417	15247	2889	Sisma Y SLO	0	62.3	0	0	3.7E2	1.417
15248	2889	Sisma X SLD	53.5	0	0	0	3.7E2	1.417	15249	2889	Sisma Y SLD	0	60	0	0	3.7E2	1.417
15250	2890	Sisma X SLV	179.5	0	0	0	4.9E2	1.417	15251	2890	Sisma Y SLV	0	199.3	0	0	4.9E2	1.417
15252	2890	Sisma X SLO	67.9	0	0	0	4.9E2	1.417	15253	2890	Sisma Y SLO	0	81.6	0	0	4.9E2	1.417
15254	2890	Sisma X SLD	70.1	0	0	0	4.9E2	1.417	15255	2890	Sisma Y SLD	0	78.7	0	0	4.9E2	1.417
15256	2891	Sisma X SLV	125.8	0	0	0	3.4E2	1.417	15257	2891	Sisma Y SLV	0	139.7	0	0	3.4E2	1.417
15258	2891	Sisma X SLO	47.6	0	0	0	3.4E2	1.417	15259	2891	Sisma Y SLO	0	57.2	0	0	3.4E2	1.417
15260	2891	Sisma X SLD	49.1	0	0	0	3.4E2	1.417	15261	2891	Sisma Y SLD	0	55.2	0	0	3.4E2	1.417
15262	2892	Sisma X SLV	77	0	0	0	2.1E2	1.417	15263	2892	Sisma Y SLV	0	85.5	0	0	2.1E2	1.417
15264	2892	Sisma X SLO	29.1	0	0	0	2.1E2	1.417	15265	2892	Sisma Y SLO	0	35	0	0	2.1E2	1.417
15266	2892	Sisma X SLD	30.1	0	0	0	2.1E2	1.417	15267	2892	Sisma Y SLD	0	33.8	0	0	2.1E2	1.417
15268	2893	Sisma X SLV	117.1	0	0	0	3.2E2	1.417	15269	2893	Sisma Y SLV	0	130	0	0	3.2E2	1.417
15270	2893	Sisma X SLO	44.3	0	0	0	3.2E2	1.417	15271	2893	Sisma Y SLO	0	53.2	0	0	3.2E2	1.417
15272	2893	Sisma X SLD	45.7	0	0	0	3.2E2	1.417	15273	2893	Sisma Y SLD	0	51.3	0	0	3.2E2	1.417
15274	2894	Sisma X SLV	67.7	0	0	0	1.8E2	1.42	15275	2894	Sisma Y SLV	0	75.2	0	0	1.8E2	1.42
15276	2894	Sisma X SLO	25.6	0	0	0	1.8E2	1.42	15277	2894	Sisma Y SLO	0	30.8	0	0	1.8E2	1.42
15278	2894	Sisma X SLD	26.5	0	0	0	1.8E2	1.42	15279	2894	Sisma Y SLD	0	29.7	0	0	1.8E2	1.42
15280	2895	Sisma X SLV	121.7	0	0	0	3.3E2	1.421	15281	2895	Sisma Y SLV	0	135.1	0	0	3.3E2	1.421
15282	2895	Sisma X SLO	46	0	0	0	3.3E2	1.421	15283	2895	Sisma Y SLO	0	55.3	0	0	3.3E2	1.421
15284	2895	Sisma X SLD	47.5	0	0	0	3.3E2	1.421	15285	2895	Sisma Y SLD	0	53.4	0	0	3.3E2	1.421
15286	2896	Sisma X SLV	124.5	0	0	0	3.4E2	1.422	15287	2896	Sisma Y SLV	0	138.2	0	0	3.4E2	1.422
15288	2896	Sisma X SLO	47.1	0	0	0	3.4E2	1.422	15289	2896	Sisma Y SLO	0	56.6	0	0	3.4E2	1.422
15290	2896	Sisma X SLD	48.6	0	0	0	3.4E2	1.422	15291	2896	Sisma Y SLD	0	54.6	0	0	3.4E2	1.422
15292	2897	Sisma X SLV	34.9	0	0	0	9.4E1	1.422	15293	2897	Sisma Y SLV	0	38.7	0	0	9.4E1	1.422
15294	2897	Sisma X SLO	13.2	0	0	0	9.4E1	1.422	15295	2897	Sisma Y SLO	0	15.9	0	0	9.4E1	1.422
15296	2897	Sisma X SLD	13.6	0	0	0	9.4E1	1.422	15297	2897	Sisma Y SLD	0	15.3	0	0	9.4E1	1.422
15298	2898	Sisma X SLV	123.1	0	0	0	3.3E2	1.423	15299	2898	Sisma Y SLV	0	136.7	0	0	3.3E2	1.423
15300	2898	Sisma X SLO	46.6	0	0	0	3.3E2	1.423	15301	2898	Sisma Y SLO	0	56	0	0	3.3E2	1.423
15302	2898	Sisma X SLD	48.1	0	0	0	3.3E2	1.423	15303	2898	Sisma Y SLD	0	54	0	0	3.3E2	1.423
15304	2899	Sisma X SLV	110	0	0	0	3.0E2	1.424	15305	2899	Sisma Y SLV	0	122.1	0	0	3.0E2	1.424
15306	2899	Sisma X SLO	41.6	0	0	0	3.0E2	1.424	15307	2899	Sisma Y SLO	0	50	0	0	3.0E2	1.424
15308	2899	Sisma X SLD	43	0	0	0	3.0E2	1.424	15309	2899	Sisma Y SLD	0	48.2	0	0	3.0E2	1.424
15310	2900	Sisma X SLV	123.7	0	0	0	3.3E2	1.424	15311	2900	Sisma Y SLV	0	137.3	0	0	3.3E2	1.424
15312	2900	Sisma X SLO	46.8	0	0	0	3.3E2	1.424	15313	2900	Sisma Y SLO	0	56.2	0	0	3.3E2	1.424
15314	2900	Sisma X SLD	48.3	0	0	0	3.3E2	1.424	15315	2900	Sisma Y SLD	0	54.2	0	0	3.3E2	1.424
15316	2901	Sisma X SLV	124.1	0	0	0	3.4E2	1.425	15317	2901	Sisma Y SLV	0	137.7	0	0	3.4E2	1.425
15318	2901	Sisma X SLO	47	0	0	0	3.4E2	1.425	15319	2901	Sisma Y SLO	0	56.4	0	0	3.4E2	1.425

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15320	2901	Sisma X SLD	48.5	0	0	0	3.4E2	1.425
15322	2902	Sisma X SLV	123.9	0	0	0	3.3E2	1.425
15324	2902	Sisma X SLO	46.9	0	0	0	3.3E2	1.425
15326	2902	Sisma X SLD	48.4	0	0	0	3.3E2	1.425
15328	2903	Sisma X SLV	130.7	0	0	0	3.5E2	1.426
15330	2903	Sisma X SLO	49.5	0	0	0	3.5E2	1.426
15332	2903	Sisma X SLD	51.1	0	0	0	3.5E2	1.426
15334	2904	Sisma X SLV	125.7	0	0	0	3.4E2	1.426
15336	2904	Sisma X SLO	47.6	0	0	0	3.4E2	1.426
15338	2904	Sisma X SLD	49.1	0	0	0	3.4E2	1.426
15340	2905	Sisma X SLV	130.2	0	0	0	3.5E2	1.426
15342	2905	Sisma X SLO	49.3	0	0	0	3.5E2	1.426
15344	2905	Sisma X SLD	50.8	0	0	0	3.5E2	1.426
15346	2906	Sisma X SLV	119.7	0	0	0	3.2E2	1.427
15348	2906	Sisma X SLO	45.3	0	0	0	3.2E2	1.427
15350	2906	Sisma X SLD	46.8	0	0	0	3.2E2	1.427
15352	2907	Sisma X SLV	151.6	0	0	0	4.1E2	1.428
15354	2907	Sisma X SLO	57.4	0	0	0	4.1E2	1.428
15356	2907	Sisma X SLD	59.2	0	0	0	4.1E2	1.428
15358	2908	Sisma X SLV	119.2	0	0	0	3.2E2	1.429
15360	2908	Sisma X SLO	45.1	0	0	0	3.2E2	1.429
15362	2908	Sisma X SLD	46.5	0	0	0	3.2E2	1.429
15364	2909	Sisma X SLV	117.8	0	0	0	3.2E2	1.429
15366	2909	Sisma X SLO	44.6	0	0	0	3.2E2	1.429
15368	2909	Sisma X SLD	46	0	0	0	3.2E2	1.429
15370	2910	Sisma X SLV	118.7	0	0	0	3.2E2	1.429
15372	2910	Sisma X SLO	44.9	0	0	0	3.2E2	1.429
15374	2910	Sisma X SLD	46.4	0	0	0	3.2E2	1.429
15376	2911	Sisma X SLV	57.7	0	0	0	1.6E2	1.429
15378	2911	Sisma X SLO	21.8	0	0	0	1.6E2	1.429
15380	2911	Sisma X SLD	22.5	0	0	0	1.6E2	1.429
15382	2912	Sisma X SLV	118.5	0	0	0	3.2E2	1.43
15384	2912	Sisma X SLO	44.9	0	0	0	3.2E2	1.43
15386	2912	Sisma X SLD	46.3	0	0	0	3.2E2	1.43
15388	2913	Sisma X SLV	119.2	0	0	0	3.2E2	1.431
15390	2913	Sisma X SLO	45.1	0	0	0	3.2E2	1.431
15392	2913	Sisma X SLD	46.5	0	0	0	3.2E2	1.431
15394	2914	Sisma X SLV	145.4	0	0	0	3.9E2	1.432
15396	2914	Sisma X SLO	55	0	0	0	3.9E2	1.432
15398	2914	Sisma X SLD	56.8	0	0	0	3.9E2	1.432
15400	2915	Sisma X SLV	117.2	0	0	0	3.1E2	1.432
15402	2915	Sisma X SLO	44.4	0	0	0	3.1E2	1.432
15404	2915	Sisma X SLD	45.8	0	0	0	3.1E2	1.432
15406	2916	Sisma X SLV	10.6	0	0	0	2.8E1	1.432
15408	2916	Sisma X SLO	4	0	0	0	2.8E1	1.432
15410	2916	Sisma X SLD	4.1	0	0	0	2.8E1	1.432
15412	2917	Sisma X SLV	119.1	0	0	0	3.2E2	1.432
15414	2917	Sisma X SLO	45.1	0	0	0	3.2E2	1.432
15416	2917	Sisma X SLD	46.5	0	0	0	3.2E2	1.432
15418	2918	Sisma X SLV	86.2	0	0	0	2.3E2	1.433
15420	2918	Sisma X SLO	32.6	0	0	0	2.3E2	1.433
15422	2918	Sisma X SLD	33.7	0	0	0	2.3E2	1.433
15424	2919	Sisma X SLV	101.6	0	0	0	2.7E2	1.434
15426	2919	Sisma X SLO	38.4	0	0	0	2.7E2	1.434
15428	2919	Sisma X SLD	39.7	0	0	0	2.7E2	1.434
15430	2920	Sisma X SLV	117.6	0	0	0	3.2E2	1.436
15432	2920	Sisma X SLO	44.5	0	0	0	3.2E2	1.436
15434	2920	Sisma X SLD	45.9	0	0	0	3.2E2	1.436
15436	2921	Sisma X SLV	55	0	0	0	1.5E2	1.438
15438	2921	Sisma X SLO	20.8	0	0	0	1.5E2	1.438
15440	2921	Sisma X SLD	21.5	0	0	0	1.5E2	1.438
15442	2922	Sisma X SLV	114.7	0	0	0	3.1E2	1.439
15444	2922	Sisma X SLO	43.4	0	0	0	3.1E2	1.439
15446	2922	Sisma X SLD	44.8	0	0	0	3.1E2	1.439
15448	2923	Sisma X SLV	124.9	0	0	0	3.3E2	1.44
15450	2923	Sisma X SLO	47.3	0	0	0	3.3E2	1.44
15452	2923	Sisma X SLD	48.8	0	0	0	3.3E2	1.44
15454	2924	Sisma X SLV	113.4	0	0	0	3.0E2	1.44
15456	2924	Sisma X SLO	42.9	0	0	0	3.0E2	1.44
15458	2924	Sisma X SLD	44.3	0	0	0	3.0E2	1.44
15460	2925	Sisma X SLV	136.2	0	0	0	3.6E2	1.441
15462	2925	Sisma X SLO	51.6	0	0	0	3.6E2	1.441
15464	2925	Sisma X SLD	53.2	0	0	0	3.6E2	1.441
15466	2926	Sisma X SLV	112.6	0	0	0	3.0E2	1.443
15468	2926	Sisma X SLO	42.6	0	0	0	3.0E2	1.443
15470	2926	Sisma X SLD	44	0	0	0	3.0E2	1.443
15472	2927	Sisma X SLV	116.6	0	0	0	3.1E2	1.443
15474	2927	Sisma X SLO	44.1	0	0	0	3.1E2	1.443
15476	2927	Sisma X SLD	45.5	0	0	0	3.1E2	1.443
15478	2928	Sisma X SLV	117.4	0	0	0	3.1E2	1.443
15480	2928	Sisma X SLO	44.4	0	0	0	3.1E2	1.443
15482	2928	Sisma X SLD	45.8	0	0	0	3.1E2	1.443
15484	2929	Sisma X SLV	112.5	0	0	0	3.0E2	1.444
15486	2929	Sisma X SLO	42.6	0	0	0	3.0E2	1.444
15488	2929	Sisma X SLD	44	0	0	0	3.0E2	1.444
15490	2930	Sisma X SLV	113.9	0	0	0	3.0E2	1.445
15492	2930	Sisma X SLO	43.1	0	0	0	3.0E2	1.445
15494	2930	Sisma X SLD	44.5	0	0	0	3.0E2	1.445
15496	2931	Sisma X SLV	117.8	0	0	0	3.1E2	1.445
15498	2931	Sisma X SLO	44.6	0	0	0	3.1E2	1.445
15500	2931	Sisma X SLD	46	0	0	0	3.1E2	1.445
15502	2932	Sisma X SLV	79	0	0	0	2.1E2	1.445
15504	2932	Sisma X SLO	29.9	0	0	0	2.1E2	1.445
15506	2932	Sisma X SLD	30.9	0	0	0	2.1E2	1.445
15508	2933	Sisma X SLV	118.1	0	0	0	3.1E2	1.447
15510	2933	Sisma X SLO	44.7	0	0	0	3.1E2	1.447
15512	2933	Sisma X SLD	46.1	0	0	0	3.1E2	1.447
15514	2934	Sisma X SLV	97.9	0	0	0	2.6E2	1.447
15516	2934	Sisma X SLO	37	0	0	0	2.6E2	1.447
15518	2934	Sisma X SLD	38.2	0	0	0	2.6E2	1.447
15520	2935	Sisma X SLV	118.3	0	0	0	3.1E2	1.448
15522	2935	Sisma X SLO	44.8	0	0	0	3.1E2	1.448

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15321	2901	Sisma Y SLD	0	54.4	0	0	3.4E2	1.425
15323	2902	Sisma Y SLV	0	137.6	0	0	3.3E2	1.425
15325	2902	Sisma Y SLO	0	56.4	0	0	3.3E2	1.425
15327	2902	Sisma Y SLD	0	54.3	0	0	3.3E2	1.425
15329	2903	Sisma Y SLV	0	145.1	0	0	3.5E2	1.426
15331	2903	Sisma Y SLO	0	59.5	0	0	3.5E2	1.426
15333	2903	Sisma Y SLD	0	57.3	0	0	3.5E2	1.426
15335	2904	Sisma Y SLV	0	139.6	0	0	3.4E2	1.426
15337	2904	Sisma Y SLO	0	57.2	0	0	3.4E2	1.426
15339	2904	Sisma Y SLD	0	55.1	0	0	3.4E2	1.426
15341	2905	Sisma Y SLV	0	144.5	0	0	3.5E2	1.426
15343	2905	Sisma Y SLO	0	59.2	0	0	3.5E2	1.426
15345	2905	Sisma Y SLD	0	57.1	0	0	3.5E2	1.426
15347	2906	Sisma Y SLV	0	132.9	0	0	3.2E2	1.427
15349	2906	Sisma Y SLO	0	54.5	0	0	3.2E2	1.427
15351	2906	Sisma Y SLD	0	52.5	0	0	3.2E2	1.427
15353	2907	Sisma Y SLV	0	168.3	0	0	4.1E2	1.428
15355	2907	Sisma Y SLO	0	69	0	0	4.1E2	1.428
15357	2907	Sisma Y SLD	0	66.5	0	0	4.1E2	1.428
15359	2908	Sisma Y SLV	0	132.3	0	0	3.2E2	1.429
15361	2908	Sisma Y SLO	0	54.2	0	0	3.2E2	1.429
15363	2908	Sisma Y SLD	0	52.2	0	0	3.2E2	1.429
15365	2909	Sisma Y SLV	0	130.7	0	0	3.2E2	1.429
15367	2909	Sisma Y SLO	0	53.6	0	0	3.2E2	1.429
15369	2909	Sisma Y SLD	0	51.6	0	0	3.2E2	1.429
15371	2910	Sisma Y SLV	0	131.8	0	0	3.2E2	1.429
15373	2910	Sisma Y SLO	0	54	0	0	3.2E2	1.429
15375	2910	Sisma Y SLD	0	52	0	0	3.2E2	1.429
15377	2911	Sisma Y SLV	0	64	0	0	1.6E2	1.429
15379	2911	Sisma Y SLO	0	26.2	0	0	1.6E2	1.429
15381	2911	Sisma Y SLD	0	25.3	0	0	1.6E2	1.429
15383	2912	Sisma Y SLV	0	131.6	0	0	3.2E2	1.43
15385	2912	Sisma Y SLO	0	53.9	0	0	3.2E2	1.43
15387	2912	Sisma Y SLD	0	52	0	0	3.2E2	1.43
15389	2913	Sisma Y SLV	0	132.3	0	0	3.2E2	1.431
15391	2913	Sisma Y SLO	0	54.2	0	0	3.2E2	1.431
15393	2913	Sisma Y SLD	0	52.3	0	0	3.2E2	1.431
15395	2914	Sisma Y SLV	0	161.5	0	0	3.9E2	1.432
15397	2914	Sisma Y SLO	0	66.1	0	0	3.9E2	1.432
15399	2914	Sisma Y SLD	0	63.8	0	0	3.9E2	1.432
15401	2915	Sisma Y SLV	0	130.1	0	0	3.1E2	1.432
15403	2915	Sisma Y SLO	0	53.3	0	0	3.1E2	1.432
15405	2915	Sisma Y SLD	0	51.4	0	0	3.1E2	1.432
15407	2916	Sisma Y SLV	0	11.7	0	0	2.8E1	1.432
15409	2916	Sisma Y SLO	0	4.8	0	0	2.8E1	1.432
15411	2916	Sisma Y SLD	0	4.6	0	0	2.8E1	1.432
15413	2917	Sisma Y SLV	0	132.2	0	0	3.2E2	1.432
15415	2917	Sisma Y SLO	0	54.2	0	0	3.2E2	1.432
15417	2917	Sisma Y SLD	0	52.2	0	0	3.2E2	1.432
15419	2918	Sisma Y SLV	0	95.7	0	0	2.3E2	1.433
15421	2918	Sisma Y SLO	0	39.2	0	0	2.3E2	1.433
15423	2918	Sisma Y SLD	0	37.8	0	0	2.3E2	1.433
15425	2919	Sisma Y SLV	0	112.7	0	0	2.7E2	1.434
15427	2919	Sisma Y SLO	0	46.2	0	0	2.7E2	1.434
15429	2919	Sisma Y SLD	0	44.5	0	0	2.7E2	1.434
15431	2920	Sisma Y SLV	0	130.6	0	0	3.2E2	1.436
15433	2920	Sisma Y SLO	0	53.5	0	0	3.2E2	1.436
15435	2920	Sisma Y SLD	0	51.6	0	0	3.2E2	1.436
15437	2921	Sisma Y SLV	0	61	0	0	1.5E2	1.438
15439	2921	Sisma Y SLO	0	25	0	0	1.5E2	1.438
15441	2921	Sisma Y SLD	0	24.1	0	0	1.5E2	1.438
15443	2922	Sisma Y SLV	0	127.4	0	0	3.1E2	1.439
15445	2922	Sisma Y SLO	0	52.2	0	0	3.1E2	1.439
15447	2922	Sisma Y SLD	0	50.3	0	0	3.1E2	1.439
15449	2923	Sisma Y SLV	0	138.7	0	0	3.3E2	1.44
15451	2923	Sisma Y SLO	0	56.8	0	0	3.3E2	1.44
15453	2923	Sisma Y SLD	0	54.8	0	0	3.3E2	1.44
15455	2924	Sisma Y SLV	0	125.9	0	0	3.0E2	1.44
15457	2924	Sisma Y SLO	0	51.6	0	0	3.0E2	1.44
15459	2924	Sisma Y SLD	0	49.7	0	0	3.0E2	1.44
15461	2925	Sisma Y SLV	0	151.3	0	0	3.6E2	1.441
15463	2925	Sisma Y SLO	0	62	0	0	3.6E2	1.441
15465	2925	Sisma Y SLD	0	59.7	0	0	3.6E2	1.441
15467	2926	Sisma Y SLV	0	125	0	0	3.0E2	1.443
15469	2926	Sisma Y SLO	0	51.2	0	0	3.0E2	1.443
15471	2926	Sisma Y SLD	0	49.4	0	0	3.0E2	1.443
15473	2927	Sisma Y SLV	0	129.4	0	0	3.1E2	1.443
15475	2927	Sisma Y SLO	0	53	0	0	3.1E2	1.443
15477	2927	Sisma Y SLD	0	51.1	0	0	3.1E2	1.443
15479	2928	Sisma Y SLV	0	130.3	0	0	3.1E2	1.443
15481	2928	Sisma Y SLO	0	53.4	0	0	3.1E2	1.443
15483	2928	Sisma Y SLD	0	51.5	0	0	3.1E2	1.443
15485	2929	Sisma Y SLV	0	124.9	0	0	3.0E2	1.444
15487	2929	Sisma Y SLO	0	51.2	0	0	3.0E2	1.444
15489	2929	Sisma Y SLD	0	49.3	0	0	3.0E2	1.444
15491	2930	Sisma Y SLV	0	126.4	0	0	3.0E2	1.445
15493	2930	Sisma Y SLO	0	51.8	0	0	3.0E2	1.445
15495	2930	Sisma Y SLD	0	49.9	0	0	3.0E2	1.445
15497	2931	Sisma Y SLV	0	130.8	0	0	3.1E2	1.445
15499	2931	Sisma Y SLO	0	53.6	0	0	3.1E2	1.445
15501	2931	Sisma Y SLD	0	51.7	0	0	3.1E2	1.445
15503	2932	Sisma Y SLV	0	87.8	0	0	2.1E2	1.445
15505	2932	Sisma Y SLO	0	35.9	0	0	2.1E2	1.445
15507	2932	Sisma Y SLD	0	34.7	0	0	2.1E2	1.445
15509	2933	Sisma Y SLV	0	131.1	0	0	3.1E2	1.447
15511	2933	Sisma Y SLO	0	53.7	0	0	3.1E2	1.447
15513	2933	Sisma Y SLD	0	51.8	0	0	3.1E2	1.447
15515	2934	Sisma Y SLV	0	108.7	0	0	2.6E2	1.447
15517	2934	Sisma Y SLO	0	44.5	0	0	2.6E2	1.447
15519	2934	Sisma Y SLD	0	42.9	0	0	2.6E2	1.447
15521	2935	Sisma Y SLV	0	131.3	0	0	3.1E2	1.448
15523	2935	Sisma Y SLO	0	53.8	0	0	3.1E2	1.448

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15524	2935	Sisma X SLD	46.2	0	0	0	3.1E2	1.448	15525	2935	Sisma Y SLD	0	51.9	0	0	3.1E2	1.448
15526	2936	Sisma X SLV	118.4	0	0	0	3.1E2	1.45	15527	2936	Sisma Y SLV	0	131.4	0	0	3.1E2	1.45
15528	2936	Sisma X SLO	44.8	0	0	0	3.1E2	1.45	15529	2936	Sisma Y SLO	0	53.8	0	0	3.1E2	1.45
15530	2936	Sisma X SLD	46.2	0	0	0	3.1E2	1.45	15531	2936	Sisma Y SLD	0	51.9	0	0	3.1E2	1.45
15532	2937	Sisma X SLV	96.3	0	0	0	2.6E2	1.451	15533	2937	Sisma Y SLV	0	107	0	0	2.6E2	1.451
15534	2937	Sisma X SLO	36.5	0	0	0	2.6E2	1.451	15535	2937	Sisma Y SLO	0	43.8	0	0	2.6E2	1.451
15536	2937	Sisma X SLD	37.6	0	0	0	2.6E2	1.451	15537	2937	Sisma Y SLD	0	42.2	0	0	2.6E2	1.451
15538	2938	Sisma X SLV	119.8	0	0	0	3.2E2	1.452	15539	2938	Sisma Y SLV	0	133	0	0	3.2E2	1.452
15540	2938	Sisma X SLO	45.3	0	0	0	3.2E2	1.452	15541	2938	Sisma Y SLO	0	54.5	0	0	3.2E2	1.452
15542	2938	Sisma X SLD	46.8	0	0	0	3.2E2	1.452	15543	2938	Sisma Y SLD	0	52.5	0	0	3.2E2	1.452
15544	2939	Sisma X SLV	106.1	0	0	0	2.8E2	1.454	15545	2939	Sisma Y SLV	0	117.8	0	0	2.8E2	1.454
15546	2939	Sisma X SLO	40.2	0	0	0	2.8E2	1.454	15547	2939	Sisma Y SLO	0	48.3	0	0	2.8E2	1.454
15548	2939	Sisma X SLD	41.4	0	0	0	2.8E2	1.454	15549	2939	Sisma Y SLD	0	46.5	0	0	2.8E2	1.454
15550	2940	Sisma X SLV	103.6	0	0	0	2.7E2	1.454	15551	2940	Sisma Y SLV	0	115	0	0	2.7E2	1.454
15552	2940	Sisma X SLO	39.2	0	0	0	2.7E2	1.454	15553	2940	Sisma Y SLO	0	47.1	0	0	2.7E2	1.454
15554	2940	Sisma X SLD	40.5	0	0	0	2.7E2	1.454	15555	2940	Sisma Y SLD	0	45.4	0	0	2.7E2	1.454
15556	2941	Sisma X SLV	106.2	0	0	0	2.8E2	1.454	15557	2941	Sisma Y SLV	0	117.9	0	0	2.8E2	1.454
15558	2941	Sisma X SLO	40.2	0	0	0	2.8E2	1.454	15559	2941	Sisma Y SLO	0	48.3	0	0	2.8E2	1.454
15560	2941	Sisma X SLD	41.5	0	0	0	2.8E2	1.454	15561	2941	Sisma Y SLD	0	46.6	0	0	2.8E2	1.454
15562	2942	Sisma X SLV	104.9	0	0	0	2.8E2	1.456	15563	2942	Sisma Y SLV	0	116.5	0	0	2.8E2	1.456
15564	2942	Sisma X SLO	39.7	0	0	0	2.8E2	1.456	15565	2942	Sisma Y SLO	0	47.7	0	0	2.8E2	1.456
15566	2942	Sisma X SLD	41	0	0	0	2.8E2	1.456	15567	2942	Sisma Y SLD	0	46	0	0	2.8E2	1.456
15568	2943	Sisma X SLV	69.8	0	0	0	1.8E2	1.456	15569	2943	Sisma Y SLV	0	77.5	0	0	1.8E2	1.456
15570	2943	Sisma X SLO	26.4	0	0	0	1.8E2	1.456	15571	2943	Sisma Y SLO	0	31.8	0	0	1.8E2	1.456
15572	2943	Sisma X SLD	27.3	0	0	0	1.8E2	1.456	15573	2943	Sisma Y SLD	0	30.6	0	0	1.8E2	1.456
15574	2944	Sisma X SLV	104.6	0	0	0	2.8E2	1.458	15575	2944	Sisma Y SLV	0	116.1	0	0	2.8E2	1.458
15576	2944	Sisma X SLO	39.6	0	0	0	2.8E2	1.458	15577	2944	Sisma Y SLO	0	47.6	0	0	2.8E2	1.458
15578	2944	Sisma X SLD	40.9	0	0	0	2.8E2	1.458	15579	2944	Sisma Y SLD	0	45.9	0	0	2.8E2	1.458
15580	2945	Sisma X SLV	102.8	0	0	0	2.7E2	1.461	15581	2945	Sisma Y SLV	0	114.2	0	0	2.7E2	1.461
15582	2945	Sisma X SLO	38.9	0	0	0	2.7E2	1.461	15583	2945	Sisma Y SLO	0	46.8	0	0	2.7E2	1.461
15584	2945	Sisma X SLD	40.2	0	0	0	2.7E2	1.461	15585	2945	Sisma Y SLD	0	45.1	0	0	2.7E2	1.461
15586	2946	Sisma X SLV	100.2	0	0	0	2.6E2	1.466	15587	2946	Sisma Y SLV	0	111.2	0	0	2.6E2	1.466
15588	2946	Sisma X SLO	37.9	0	0	0	2.6E2	1.466	15589	2946	Sisma Y SLO	0	45.6	0	0	2.6E2	1.466
15590	2946	Sisma X SLD	39.1	0	0	0	2.6E2	1.466	15591	2946	Sisma Y SLD	0	43.9	0	0	2.6E2	1.466
15592	2947	Sisma X SLV	145.2	0	0	0	3.8E2	1.472	15593	2947	Sisma Y SLV	0	161.2	0	0	3.8E2	1.472
15594	2947	Sisma X SLO	55	0	0	0	3.8E2	1.472	15595	2947	Sisma Y SLO	0	66.1	0	0	3.8E2	1.472
15596	2947	Sisma X SLD	56.7	0	0	0	3.8E2	1.472	15597	2947	Sisma Y SLD	0	63.7	0	0	3.8E2	1.472
15598	2948	Sisma X SLV	91.2	0	0	0	2.4E2	1.477	15599	2948	Sisma Y SLV	0	101.3	0	0	2.4E2	1.477
15600	2948	Sisma X SLO	34.5	0	0	0	2.4E2	1.477	15601	2948	Sisma Y SLO	0	41.5	0	0	2.4E2	1.477
15602	2948	Sisma X SLD	35.6	0	0	0	2.4E2	1.477	15603	2948	Sisma Y SLD	0	40	0	0	2.4E2	1.477
15604	2949	Sisma X SLV	120.6	0	0	0	3.1E2	1.479	15605	2949	Sisma Y SLV	0	133.9	0	0	3.1E2	1.479
15606	2949	Sisma X SLO	45.6	0	0	0	3.1E2	1.479	15607	2949	Sisma Y SLO	0	54.9	0	0	3.1E2	1.479
15608	2949	Sisma X SLD	47.1	0	0	0	3.1E2	1.479	15609	2949	Sisma Y SLD	0	52.9	0	0	3.1E2	1.479
15610	2950	Sisma X SLV	120.6	0	0	0	3.1E2	1.479	15611	2950	Sisma Y SLV	0	133.9	0	0	3.1E2	1.479
15612	2950	Sisma X SLO	45.6	0	0	0	3.1E2	1.479	15613	2950	Sisma Y SLO	0	54.9	0	0	3.1E2	1.479
15614	2950	Sisma X SLD	47.1	0	0	0	3.1E2	1.479	15615	2950	Sisma Y SLD	0	52.9	0	0	3.1E2	1.479
15616	2951	Sisma X SLV	114.2	0	0	0	3.0E2	1.479	15617	2951	Sisma Y SLV	0	126.8	0	0	3.0E2	1.479
15618	2951	Sisma X SLO	43.2	0	0	0	3.0E2	1.479	15619	2951	Sisma Y SLO	0	51.9	0	0	3.0E2	1.479
15620	2951	Sisma X SLD	44.6	0	0	0	3.0E2	1.479	15621	2951	Sisma Y SLD	0	50.1	0	0	3.0E2	1.479
15622	2952	Sisma X SLV	144.7	0	0	0	3.8E2	1.479	15623	2952	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15624	2952	Sisma X SLO	54.8	0	0	0	3.8E2	1.479	15625	2952	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15626	2952	Sisma X SLD	56.5	0	0	0	3.8E2	1.479	15627	2952	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15628	2953	Sisma X SLV	157.5	0	0	0	4.1E2	1.479	15629	2953	Sisma Y SLV	0	174.9	0	0	4.1E2	1.479
15630	2953	Sisma X SLO	59.6	0	0	0	4.1E2	1.479	15631	2953	Sisma Y SLO	0	71.6	0	0	4.1E2	1.479
15632	2953	Sisma X SLD	61.5	0	0	0	4.1E2	1.479	15633	2953	Sisma Y SLD	0	69.1	0	0	4.1E2	1.479
15634	2954	Sisma X SLV	157.5	0	0	0	4.1E2	1.479	15635	2954	Sisma Y SLV	0	174.9	0	0	4.1E2	1.479
15636	2954	Sisma X SLO	59.6	0	0	0	4.1E2	1.479	15637	2954	Sisma Y SLO	0	71.6	0	0	4.1E2	1.479
15638	2954	Sisma X SLD	61.5	0	0	0	4.1E2	1.479	15639	2954	Sisma Y SLD	0	69.1	0	0	4.1E2	1.479
15640	2955	Sisma X SLV	144.7	0	0	0	3.8E2	1.479	15641	2955	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15642	2955	Sisma X SLO	54.8	0	0	0	3.8E2	1.479	15643	2955	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15644	2955	Sisma X SLD	56.5	0	0	0	3.8E2	1.479	15645	2955	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15646	2956	Sisma X SLV	157.4	0	0	0	4.1E2	1.479	15647	2956	Sisma Y SLV	0	174.7	0	0	4.1E2	1.479
15648	2956	Sisma X SLO	59.6	0	0	0	4.1E2	1.479	15649	2956	Sisma Y SLO	0	71.6	0	0	4.1E2	1.479
15650	2956	Sisma X SLD	61.5	0	0	0	4.1E2	1.479	15651	2956	Sisma Y SLD	0	69	0	0	4.1E2	1.479
15652	2957	Sisma X SLV	157.4	0	0	0	4.1E2	1.479	15653	2957	Sisma Y SLV	0	174.7	0	0	4.1E2	1.479
15654	2957	Sisma X SLO	59.6	0	0	0	4.1E2	1.479	15655	2957	Sisma Y SLO	0	71.6	0	0	4.1E2	1.479
15656	2957	Sisma X SLD	61.5	0	0	0	4.1E2	1.479	15657	2957	Sisma Y SLD	0	69	0	0	4.1E2	1.479
15658	2958	Sisma X SLV	144.7	0	0	0	3.8E2	1.479	15659	2958	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15660	2958	Sisma X SLO	54.8	0	0	0	3.8E2	1.479	15661	2958	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15662	2958	Sisma X SLD	56.5	0	0	0	3.8E2	1.479	15663	2958	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15664	2959	Sisma X SLV	157.1	0	0	0	4.1E2	1.479	15665	2959	Sisma Y SLV	0	174.4	0	0	4.1E2	1.479
15666	2959	Sisma X SLO	59.4	0	0	0	4.1E2	1.479	15667	2959	Sisma Y SLO	0	71.4	0	0	4.1E2	1.479
15668	2959	Sisma X SLD	61.4	0	0	0	4.1E2	1.479	15669	2959	Sisma Y SLD	0	68.9	0	0	4.1E2	1.479
15670	2960	Sisma X SLV	157.1	0	0	0	4.1E2	1.479	15671	2960	Sisma Y SLV	0	174.4	0	0	4.1E2	1.479
15672	2960	Sisma X SLO	59.4	0	0	0	4.1E2	1.479	15673	2960	Sisma Y SLO	0	71.4	0	0	4.1E2	1.479
15674	2960	Sisma X SLD	61.4	0	0	0	4.1E2	1.479	15675	2960	Sisma Y SLD	0	68.9	0	0	4.1E2	1.479
15676	2961	Sisma X SLV	144.7	0	0	0	3.8E2	1.479	15677	2961	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15678	2961	Sisma X SLO	54.8	0	0	0	3.8E2	1.479	15679	2961	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15680	2961	Sisma X SLD	56.5	0	0	0	3.8E2	1.479	15681	2961	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15682	2962	Sisma X SLV	156.5	0	0	0	4.1E2	1.479	15683	2962	Sisma Y SLV	0	173.8	0	0	4.1E2	1.479
15684	2962	Sisma X SLO	59.2	0	0	0	4.1E2	1.479	15685	2962	Sisma Y SLO	0	71.2	0	0	4.1E2	1.479
15686	2962	Sisma X SLD	61.1	0	0	0	4.1E2	1.479	15687	2962	Sisma Y SLD	0	68.6	0	0	4.1E2	1.479
15688	2963	Sisma X SLV	156.5	0	0	0	4.1E2	1.479	15689	2963	Sisma Y SLV	0	173.8	0	0	4.1E2	1.479
15690	2963	Sisma X SLO	59.2	0	0	0	4.1E2	1.479	15691	2963	Sisma Y SLO	0	71.2	0	0	4.1E2	1.479
15692	2963	Sisma X SLD	61.1	0	0	0	4.1E2	1.479	15693	2963	Sisma Y SLD	0	68.6	0	0	4.1E2	1.479
15694	2964	Sisma X SLV	144.7	0	0	0	3.8E2	1.479	15695	2964	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15696	2964	Sisma X SLO	54.8	0	0	0	3.8E2	1.479	15697	2964	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15698	2964	Sisma X SLD	56.5	0	0	0	3.8E2	1.479	15699	2964	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15700	2965	Sisma X SLV	155.7	0	0	0	4.1E2	1.479	15701	2965	Sisma Y SLV	0	172.9	0	0	4.1E2	1.479
15702	2965	Sisma X SLO	58.9	0	0	0	4.1E2	1.479	15703	2965	Sisma Y SLO	0	70.8	0	0	4.1E2	1.479
15704	2965	Sisma X SLD	60.8	0	0	0	4.1E2	1.479	15705	2965	Sisma Y SLD	0	68.3	0	0	4.1E2	1.479
15706	2966	Sisma X SLV	155.7	0	0	0	4.1E2	1.479	15707	2966	Sisma Y SLV	0	172.9	0	0	4.1E2	1.479
15708	2966	Sisma X SLO	58.9	0	0	0	4.1E2	1.479	15709	2966	Sisma Y SLO	0	70.8	0	0	4.1E2	1.479
15710	2966	Sisma X SLD	60.8	0	0	0	4.1E2	1.479	15711	2966	Sisma Y SLD	0	68.3	0	0	4.1E2	1.479
15712	2967	Sisma X SLV	144.7	0	0	0	3.8E2	1.479	15713	2967	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15714	2967	Sisma X SLO	54.8	0	0	0	3.8E2	1.479	15715	2967	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15716	2967	Sisma X SLD	56.5	0	0	0	3.8E2	1.479	15717	2967	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15718	2968	Sisma X SLV	154.9	0	0	0	4.0E2	1.479	15719	2968	Sisma Y SLV	0	172	0	0	4.0E2	1.479
15720	2968	Sisma X SLO	58.6	0	0	0	4.0E2	1.479	15721	2968	Sisma Y SLO	0	70.5	0	0	4.0E2	1.479

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15722	2968	Sisma X SLD	60.5	0	0	0	4.0E2	1.479
15724	2969	Sisma X SLV	154.9	0	0	0	4.0E2	1.479
15726	2969	Sisma X SLO	58.6	0	0	0	4.0E2	1.479
15728	2969	Sisma X SLD	60.5	0	0	0	4.0E2	1.479
15730	2970	Sisma X SLV	144.6	0	0	0	3.8E2	1.479
15732	2970	Sisma X SLO	54.7	0	0	0	3.8E2	1.479
15734	2970	Sisma X SLD	56.5	0	0	0	3.8E2	1.479
15736	2971	Sisma X SLV	154.4	0	0	0	4.0E2	1.479
15738	2971	Sisma X SLO	58.4	0	0	0	4.0E2	1.479
15740	2971	Sisma X SLD	60.3	0	0	0	4.0E2	1.479
15742	2972	Sisma X SLV	154.4	0	0	0	4.0E2	1.479
15744	2972	Sisma X SLO	58.4	0	0	0	4.0E2	1.479
15746	2972	Sisma X SLD	60.3	0	0	0	4.0E2	1.479
15748	2973	Sisma X SLV	144.5	0	0	0	3.8E2	1.479
15750	2973	Sisma X SLO	54.7	0	0	0	3.8E2	1.479
15752	2973	Sisma X SLD	56.4	0	0	0	3.8E2	1.479
15754	2974	Sisma X SLV	154.4	0	0	0	4.0E2	1.479
15756	2974	Sisma X SLO	58.4	0	0	0	4.0E2	1.479
15758	2974	Sisma X SLD	60.3	0	0	0	4.0E2	1.479
15760	2975	Sisma X SLV	154.4	0	0	0	4.0E2	1.479
15762	2975	Sisma X SLO	58.4	0	0	0	4.0E2	1.479
15764	2975	Sisma X SLD	60.3	0	0	0	4.0E2	1.479
15766	2976	Sisma X SLV	144.1	0	0	0	3.7E2	1.479
15768	2976	Sisma X SLO	54.5	0	0	0	3.7E2	1.479
15770	2976	Sisma X SLD	56.3	0	0	0	3.7E2	1.479
15772	2977	Sisma X SLV	154.8	0	0	0	4.0E2	1.479
15774	2977	Sisma X SLO	58.6	0	0	0	4.0E2	1.479
15776	2977	Sisma X SLD	60.5	0	0	0	4.0E2	1.479
15778	2978	Sisma X SLV	154.8	0	0	0	4.0E2	1.479
15780	2978	Sisma X SLO	58.6	0	0	0	4.0E2	1.479
15782	2978	Sisma X SLD	60.5	0	0	0	4.0E2	1.479
15784	2979	Sisma X SLV	143.5	0	0	0	3.7E2	1.479
15786	2979	Sisma X SLO	54.3	0	0	0	3.7E2	1.479
15788	2979	Sisma X SLD	56	0	0	0	3.7E2	1.479
15790	2980	Sisma X SLV	155.6	0	0	0	4.0E2	1.479
15792	2980	Sisma X SLO	58.9	0	0	0	4.0E2	1.479
15794	2980	Sisma X SLD	60.8	0	0	0	4.0E2	1.479
15796	2981	Sisma X SLV	155.6	0	0	0	4.0E2	1.479
15798	2981	Sisma X SLO	58.9	0	0	0	4.0E2	1.479
15800	2981	Sisma X SLD	60.8	0	0	0	4.0E2	1.479
15802	2982	Sisma X SLV	142.6	0	0	0	3.7E2	1.479
15804	2982	Sisma X SLO	54	0	0	0	3.7E2	1.479
15806	2982	Sisma X SLD	55.7	0	0	0	3.7E2	1.479
15808	2983	Sisma X SLV	156.6	0	0	0	4.1E2	1.479
15810	2983	Sisma X SLO	59.3	0	0	0	4.1E2	1.479
15812	2983	Sisma X SLD	61.2	0	0	0	4.1E2	1.479
15814	2984	Sisma X SLV	156.6	0	0	0	4.1E2	1.479
15816	2984	Sisma X SLO	59.3	0	0	0	4.1E2	1.479
15818	2984	Sisma X SLD	61.2	0	0	0	4.1E2	1.479
15820	2985	Sisma X SLV	141.8	0	0	0	3.7E2	1.479
15822	2985	Sisma X SLO	53.7	0	0	0	3.7E2	1.479
15824	2985	Sisma X SLD	55.4	0	0	0	3.7E2	1.479
15826	2986	Sisma X SLV	78.3	0	0	0	2.0E2	1.479
15828	2986	Sisma X SLO	29.6	0	0	0	2.0E2	1.479
15830	2986	Sisma X SLD	30.6	0	0	0	2.0E2	1.479
15832	2987	Sisma X SLV	78.6	0	0	0	2.0E2	1.479
15834	2987	Sisma X SLO	29.7	0	0	0	2.0E2	1.479
15836	2987	Sisma X SLD	30.7	0	0	0	2.0E2	1.479
15838	2988	Sisma X SLV	85.3	0	0	0	2.2E2	1.479
15840	2988	Sisma X SLO	32.3	0	0	0	2.2E2	1.479
15842	2988	Sisma X SLD	33.3	0	0	0	2.2E2	1.479
15844	2989	Sisma X SLV	78.6	0	0	0	2.0E2	1.479
15846	2989	Sisma X SLO	29.7	0	0	0	2.0E2	1.479
15848	2989	Sisma X SLD	30.7	0	0	0	2.0E2	1.479
15850	2990	Sisma X SLV	70.7	0	0	0	1.8E2	1.479
15852	2990	Sisma X SLO	26.7	0	0	0	1.8E2	1.479
15854	2990	Sisma X SLD	27.6	0	0	0	1.8E2	1.479
15856	2991	Sisma X SLV	156.1	0	0	0	4.1E2	1.479
15858	2991	Sisma X SLO	59.1	0	0	0	4.1E2	1.479
15860	2991	Sisma X SLD	61	0	0	0	4.1E2	1.479
15862	2992	Sisma X SLV	154.6	0	0	0	4.0E2	1.479
15864	2992	Sisma X SLO	58.5	0	0	0	4.0E2	1.479
15866	2992	Sisma X SLD	60.4	0	0	0	4.0E2	1.479
15868	2993	Sisma X SLV	153.2	0	0	0	4.0E2	1.48
15870	2993	Sisma X SLO	58	0	0	0	4.0E2	1.48
15872	2993	Sisma X SLD	59.8	0	0	0	4.0E2	1.48
15874	2994	Sisma X SLV	152.2	0	0	0	4.0E2	1.48
15876	2994	Sisma X SLO	57.6	0	0	0	4.0E2	1.48
15878	2994	Sisma X SLD	59.4	0	0	0	4.0E2	1.48
15880	2995	Sisma X SLV	151.7	0	0	0	3.9E2	1.48
15882	2995	Sisma X SLO	57.4	0	0	0	3.9E2	1.48
15884	2995	Sisma X SLD	59.3	0	0	0	3.9E2	1.48
15886	2996	Sisma X SLV	151.6	0	0	0	3.9E2	1.481
15888	2996	Sisma X SLO	57.4	0	0	0	3.9E2	1.481
15890	2996	Sisma X SLD	59.2	0	0	0	3.9E2	1.481
15892	2997	Sisma X SLV	151.8	0	0	0	3.9E2	1.481
15894	2997	Sisma X SLO	57.5	0	0	0	3.9E2	1.481
15896	2997	Sisma X SLD	59.3	0	0	0	3.9E2	1.481
15898	2998	Sisma X SLV	151.9	0	0	0	3.9E2	1.482
15900	2998	Sisma X SLO	57.5	0	0	0	3.9E2	1.482
15902	2998	Sisma X SLD	59.3	0	0	0	3.9E2	1.482
15904	2999	Sisma X SLV	151.5	0	0	0	3.9E2	1.482
15906	2999	Sisma X SLO	57.3	0	0	0	3.9E2	1.482
15908	2999	Sisma X SLD	59.2	0	0	0	3.9E2	1.482
15910	3000	Sisma X SLV	150	0	0	0	3.9E2	1.483
15912	3000	Sisma X SLO	56.8	0	0	0	3.9E2	1.483
15914	3000	Sisma X SLD	58.6	0	0	0	3.9E2	1.483
15916	3001	Sisma X SLV	146	0	0	0	3.8E2	1.486
15918	3001	Sisma X SLO	55.3	0	0	0	3.8E2	1.486
15920	3001	Sisma X SLD	57	0	0	0	3.8E2	1.486
15922	3002	Sisma X SLV	147.7	0	0	0	3.8E2	1.488
15924	3002	Sisma X SLO	55.9	0	0	0	3.8E2	1.488

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15723	2968	Sisma Y SLD	0	67.9	0	0	4.0E2	1.479
15725	2969	Sisma Y SLV	0	172	0	0	4.0E2	1.479
15727	2969	Sisma Y SLO	0	70.5	0	0	4.0E2	1.479
15729	2969	Sisma Y SLD	0	67.9	0	0	4.0E2	1.479
15731	2970	Sisma Y SLV	0	160.6	0	0	3.8E2	1.479
15733	2970	Sisma Y SLO	0	65.8	0	0	3.8E2	1.479
15735	2970	Sisma Y SLD	0	63.4	0	0	3.8E2	1.479
15737	2971	Sisma Y SLV	0	171.4	0	0	4.0E2	1.479
15739	2971	Sisma Y SLO	0	70.2	0	0	4.0E2	1.479
15741	2971	Sisma Y SLD	0	67.7	0	0	4.0E2	1.479
15743	2972	Sisma Y SLV	0	171.4	0	0	4.0E2	1.479
15745	2972	Sisma Y SLO	0	70.2	0	0	4.0E2	1.479
15747	2972	Sisma Y SLD	0	67.7	0	0	4.0E2	1.479
15749	2973	Sisma Y SLV	0	160.4	0	0	3.8E2	1.479
15751	2973	Sisma Y SLO	0	65.7	0	0	3.8E2	1.479
15753	2973	Sisma Y SLD	0	63.3	0	0	3.8E2	1.479
15755	2974	Sisma Y SLV	0	171.4	0	0	4.0E2	1.479
15757	2974	Sisma Y SLO	0	70.2	0	0	4.0E2	1.479
15759	2974	Sisma Y SLD	0	67.7	0	0	4.0E2	1.479
15761	2975	Sisma Y SLV	0	171.4	0	0	4.0E2	1.479
15763	2975	Sisma Y SLO	0	70.2	0	0	4.0E2	1.479
15765	2975	Sisma Y SLD	0	67.7	0	0	4.0E2	1.479
15767	2976	Sisma Y SLV	0	160	0	0	3.7E2	1.479
15769	2976	Sisma Y SLO	0	65.5	0	0	3.7E2	1.479
15771	2976	Sisma Y SLD	0	63.2	0	0	3.7E2	1.479
15773	2977	Sisma Y SLV	0	171.8	0	0	4.0E2	1.479
15775	2977	Sisma Y SLO	0	70.4	0	0	4.0E2	1.479
15777	2977	Sisma Y SLD	0	67.9	0	0	4.0E2	1.479
15779	2978	Sisma Y SLV	0	171.8	0	0	4.0E2	1.479
15781	2978	Sisma Y SLO	0	70.4	0	0	4.0E2	1.479
15783	2978	Sisma Y SLD	0	67.9	0	0	4.0E2	1.479
15785	2979	Sisma Y SLV	0	159.3	0	0	3.7E2	1.479
15787	2979	Sisma Y SLO	0	65.3	0	0	3.7E2	1.479
15789	2979	Sisma Y SLD	0	62.9	0	0	3.7E2	1.479
15791	2980	Sisma Y SLV	0	172.8	0	0	4.0E2	1.479
15793	2980	Sisma Y SLO	0	70.8	0	0	4.0E2	1.479
15795	2980	Sisma Y SLD	0	68.2	0	0	4.0E2	1.479
15797	2981	Sisma Y SLV	0	172.8	0	0	4.0E2	1.479
15799	2981	Sisma Y SLO	0	70.8	0	0	4.0E2	1.479
15801	2981	Sisma Y SLD	0	68.2	0	0	4.0E2	1.479
15803	2982	Sisma Y SLV	0	158.3	0	0	3.7E2	1.479
15805	2982	Sisma Y SLO	0	64.9	0	0	3.7E2	1.479
15807	2982	Sisma Y SLD	0	62.5	0	0	3.7E2	1.479
15809	2983	Sisma Y SLV	0	173.9	0	0	4.1E2	1.479
15811	2983	Sisma Y SLO	0	71.2	0	0	4.1E2	1.479
15813	2983	Sisma Y SLD	0	68.7	0	0	4.1E2	1.479
15815	2984	Sisma Y SLV	0	173.9	0	0	4.1E2	1.479
15817	2984	Sisma Y SLO	0	71.2	0	0	4.1E2	1.479
15819	2984	Sisma Y SLD	0	68.7	0	0	4.1E2	1.479
15821	2985	Sisma Y SLV	0	157.4	0	0	3.7E2	1.479
15823	2985	Sisma Y SLO	0	64.5	0	0	3.7E2	1.479
15825	2985	Sisma Y SLD	0	62.2	0	0	3.7E2	1.479
15827	2986	Sisma Y SLV	0	86.9	0	0	2.0E2	1.479
15829	2986	Sisma Y SLO	0	35.6	0	0	2.0E2	1.479
15831	2986	Sisma Y SLD	0	34.3	0	0	2.0E2	1.479
15833	2987	Sisma Y SLV	0	87.3	0	0	2.0E2	1.479
15835	2987	Sisma Y SLO	0	35.8	0	0	2.0E2	1.479
15837	2987	Sisma Y SLD	0	34.5	0	0	2.0E2	1.479
15839	2988	Sisma Y SLV	0	94.7	0	0	2.2E2	1.479
15841	2988	Sisma Y SLO	0	38.8	0	0	2.2E2	1.479
15843	2988	Sisma Y SLD	0	37.4	0	0	2.2E2	1.479
15845	2989	Sisma Y SLV	0	87.3	0	0	2.0E2	1.479
15847	2989	Sisma Y SLO	0	35.8	0	0	2.0E2	1.479
15849	2989	Sisma Y SLD	0	34.5	0	0	2.0E2	1.479
15851	2990	Sisma Y SLV	0	78.5	0	0	1.8E2	1.479
15853	2990	Sisma Y SLO	0	32.1	0	0	1.8E2	1.479
15855	2990	Sisma Y SLD	0	31	0	0	1.8E2	1.479
15857	2991	Sisma Y SLV	0	173.3	0	0	4.1E2	1.479
15859	2991	Sisma Y SLO	0	71	0	0	4.1E2	1.479
15861	2991	Sisma Y SLD	0	68.4	0	0	4.1E2	1.479
15863	2992	Sisma Y SLV	0	171.6	0	0	4.0E2	1.479
15865	2992	Sisma Y SLO	0	70.3	0	0	4.0E2	1.479
15867	2992	Sisma Y SLD	0	67.8	0	0	4.0E2	1.479
15869	2993	Sisma Y SLV	0	170.1	0	0	4.0E2	1.48
15871	2993	Sisma Y SLO	0	69.7	0	0	4.0E2	1.48
15873	2993	Sisma Y SLD	0	67.2	0	0	4.0E2	1.48
15875	2994	Sisma Y SLV	0	169	0	0	4.0E2	1.48
15877	2994	Sisma Y SLO	0	69.2	0	0	4.0E2	1.48
15879	2994	Sisma Y SLD	0	66.7	0	0	4.0E2	1.48
15881	2995	Sisma Y SLV	0	168.4	0	0	3.9E2	1.48
15883	2995	Sisma Y SLO	0	69	0	0	3.9E2	1.48
15885	2995	Sisma Y SLD	0	66.5	0	0	3.9E2	1.48
15887	2996	Sisma Y SLV	0	168.4	0	0	3.9E2	1.481
15889	2996	Sisma Y SLO	0	69	0	0	3.9E2	1.481
15891	2996	Sisma Y SLD	0	66.5	0	0	3.9E2	1.481
15893	2997	Sisma Y SLV	0	168.6	0	0	3.9E2	1.481
15895	2997	Sisma Y SLO	0	69	0	0	3.9E2	1.481
15897	2997	Sisma Y SLD	0	66.6	0	0	3.9E2	1.481
15899	2998	Sisma Y SLV	0	168.7	0	0	3.9E2	1.482
15901	2998	Sisma Y SLO	0	69.1	0	0	3.9E2	1.482
15903	2998	Sisma Y SLD	0	66.6	0	0	3.9E2	1.482
15905	2999	Sisma Y SLV	0	168.2	0	0	3.9E2	1.482
15907	2999	Sisma Y SLO	0	68.9	0	0	3.9E2	1.482
15909	2999	Sisma Y SLD	0	66.4	0	0	3.9E2	1.482
15911	3000	Sisma Y SLV	0	166.6	0	0	3.9E2	1.483
15913	3000	Sisma Y SLO	0	68.2	0	0	3.9E2	1.483
15915	3000	Sisma Y SLD	0	65.8	0	0	3.9E2	1.483
15917	3001	Sisma Y SLV	0	162.1	0	0	3.8E2	1.486
15919	3001	Sisma Y SLO	0	66.4	0	0	3.8E2	1.486
15921	3001	Sisma Y SLD	0	64	0	0	3.8E2	1.486
15923	3002	Sisma Y SLV	0	164	0	0	3.8E2	1.488
15925	3002	Sisma Y SLO	0	67.2	0	0	3.8E2	1.488

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
15926	3002	Sisma X SLD	57.7	0	0	0	3.8E2	1.488	15927	3002	Sisma Y SLD	0	64.8	0	0	3.8E2	1.488
15928	3003	Sisma X SLV	126.3	0	0	0	3.3E2	1.49	15929	3003	Sisma Y SLV	0	140.2	0	0	3.3E2	1.49
15930	3003	Sisma X SLO	47.8	0	0	0	3.3E2	1.49	15931	3003	Sisma Y SLO	0	57.4	0	0	3.3E2	1.49
15932	3003	Sisma X SLD	49.3	0	0	0	3.3E2	1.49	15933	3003	Sisma Y SLD	0	55.4	0	0	3.3E2	1.49
15934	3004	Sisma X SLV	122.4	0	0	0	3.2E2	1.491	15935	3004	Sisma Y SLV	0	135.9	0	0	3.2E2	1.491
15936	3004	Sisma X SLO	46.3	0	0	0	3.2E2	1.491	15937	3004	Sisma Y SLO	0	55.7	0	0	3.2E2	1.491
15938	3004	Sisma X SLD	47.8	0	0	0	3.2E2	1.491	15939	3004	Sisma Y SLD	0	53.7	0	0	3.2E2	1.491
15940	3005	Sisma X SLV	60	0	0	0	1.5E2	1.491	15941	3005	Sisma Y SLV	0	66.7	0	0	1.5E2	1.491
15942	3005	Sisma X SLO	22.7	0	0	0	1.5E2	1.491	15943	3005	Sisma Y SLO	0	27.3	0	0	1.5E2	1.491
15944	3005	Sisma X SLD	23.5	0	0	0	1.5E2	1.491	15945	3005	Sisma Y SLD	0	26.3	0	0	1.5E2	1.491
15946	3006	Sisma X SLV	121.5	0	0	0	3.1E2	1.491	15947	3006	Sisma Y SLV	0	134.9	0	0	3.1E2	1.491
15948	3006	Sisma X SLO	46	0	0	0	3.1E2	1.491	15949	3006	Sisma Y SLO	0	55.3	0	0	3.1E2	1.491
15950	3006	Sisma X SLD	47.5	0	0	0	3.1E2	1.491	15951	3006	Sisma Y SLD	0	53.3	0	0	3.1E2	1.491
15952	3007	Sisma X SLV	122.1	0	0	0	3.2E2	1.491	15953	3007	Sisma Y SLV	0	135.6	0	0	3.2E2	1.491
15954	3007	Sisma X SLO	46.2	0	0	0	3.2E2	1.491	15955	3007	Sisma Y SLO	0	55.5	0	0	3.2E2	1.491
15956	3007	Sisma X SLD	47.7	0	0	0	3.2E2	1.491	15957	3007	Sisma Y SLD	0	53.5	0	0	3.2E2	1.491
15958	3008	Sisma X SLV	121.8	0	0	0	3.1E2	1.492	15959	3008	Sisma Y SLV	0	135.2	0	0	3.1E2	1.492
15960	3008	Sisma X SLO	46.1	0	0	0	3.1E2	1.492	15961	3008	Sisma Y SLO	0	55.4	0	0	3.1E2	1.492
15962	3008	Sisma X SLD	47.6	0	0	0	3.1E2	1.492	15963	3008	Sisma Y SLD	0	53.4	0	0	3.1E2	1.492
15964	3009	Sisma X SLV	120.9	0	0	0	3.1E2	1.492	15965	3009	Sisma Y SLV	0	134.2	0	0	3.1E2	1.492
15966	3009	Sisma X SLO	45.8	0	0	0	3.1E2	1.492	15967	3009	Sisma Y SLO	0	55	0	0	3.1E2	1.492
15968	3009	Sisma X SLD	47.2	0	0	0	3.1E2	1.492	15969	3009	Sisma Y SLD	0	53	0	0	3.1E2	1.492
15970	3010	Sisma X SLV	113	0	0	0	2.9E2	1.493	15971	3010	Sisma Y SLV	0	125.5	0	0	2.9E2	1.493
15972	3010	Sisma X SLO	42.8	0	0	0	2.9E2	1.493	15973	3010	Sisma Y SLO	0	51.4	0	0	2.9E2	1.493
15974	3010	Sisma X SLD	44.1	0	0	0	2.9E2	1.493	15975	3010	Sisma Y SLD	0	49.6	0	0	2.9E2	1.493
15976	3011	Sisma X SLV	119.3	0	0	0	3.1E2	1.493	15977	3011	Sisma Y SLV	0	132.5	0	0	3.1E2	1.493
15978	3011	Sisma X SLO	45.2	0	0	0	3.1E2	1.493	15979	3011	Sisma Y SLO	0	54.3	0	0	3.1E2	1.493
15980	3011	Sisma X SLD	46.6	0	0	0	3.1E2	1.493	15981	3011	Sisma Y SLD	0	52.3	0	0	3.1E2	1.493
15982	3012	Sisma X SLV	116.3	0	0	0	3.0E2	1.495	15983	3012	Sisma Y SLV	0	129.1	0	0	3.0E2	1.495
15984	3012	Sisma X SLO	44	0	0	0	3.0E2	1.495	15985	3012	Sisma Y SLO	0	52.9	0	0	3.0E2	1.495
15986	3012	Sisma X SLD	45.4	0	0	0	3.0E2	1.495	15987	3012	Sisma Y SLD	0	51	0	0	3.0E2	1.495
15988	3013	Sisma X SLV	94	0	0	0	2.4E2	1.495	15989	3013	Sisma Y SLV	0	104.4	0	0	2.4E2	1.495
15990	3013	Sisma X SLO	35.6	0	0	0	2.4E2	1.495	15991	3013	Sisma Y SLO	0	42.8	0	0	2.4E2	1.495
15992	3013	Sisma X SLD	36.7	0	0	0	2.4E2	1.495	15993	3013	Sisma Y SLD	0	41.2	0	0	2.4E2	1.495
15994	3014	Sisma X SLV	69.3	0	0	0	1.8E2	1.495	15995	3014	Sisma Y SLV	0	77	0	0	1.8E2	1.495
15996	3014	Sisma X SLO	26.2	0	0	0	1.8E2	1.495	15997	3014	Sisma Y SLO	0	31.5	0	0	1.8E2	1.495
15998	3014	Sisma X SLD	27.1	0	0	0	1.8E2	1.495	15999	3014	Sisma Y SLD	0	30.4	0	0	1.8E2	1.495
16000	3015	Sisma X SLV	114.1	0	0	0	2.9E2	1.495	16001	3015	Sisma Y SLV	0	126.6	0	0	2.9E2	1.495
16002	3015	Sisma X SLO	43.2	0	0	0	2.9E2	1.495	16003	3015	Sisma Y SLO	0	51.9	0	0	2.9E2	1.495
16004	3015	Sisma X SLD	44.6	0	0	0	2.9E2	1.495	16005	3015	Sisma Y SLD	0	50	0	0	2.9E2	1.495
16006	3016	Sisma X SLV	109.6	0	0	0	2.8E2	1.497	16007	3016	Sisma Y SLV	0	121.7	0	0	2.8E2	1.497
16008	3016	Sisma X SLO	41.5	0	0	0	2.8E2	1.497	16009	3016	Sisma Y SLO	0	49.8	0	0	2.8E2	1.497
16010	3016	Sisma X SLD	42.8	0	0	0	2.8E2	1.497	16011	3016	Sisma Y SLD	0	48	0	0	2.8E2	1.497
16012	3017	Sisma X SLV	100.1	0	0	0	2.6E2	1.5	16013	3017	Sisma Y SLV	0	111.1	0	0	2.6E2	1.5
16014	3017	Sisma X SLO	37.9	0	0	0	2.6E2	1.5	16015	3017	Sisma Y SLO	0	45.5	0	0	2.6E2	1.5
16016	3017	Sisma X SLD	39.1	0	0	0	2.6E2	1.5	16017	3017	Sisma Y SLD	0	43.9	0	0	2.6E2	1.5
16018	3018	Sisma X SLV	105.3	0	0	0	2.7E2	1.5	16019	3018	Sisma Y SLV	0	116.9	0	0	2.7E2	1.5
16020	3018	Sisma X SLO	39.8	0	0	0	2.7E2	1.5	16021	3018	Sisma Y SLO	0	47.9	0	0	2.7E2	1.5
16022	3018	Sisma X SLD	41.1	0	0	0	2.7E2	1.5	16023	3018	Sisma Y SLD	0	46.2	0	0	2.7E2	1.5
16024	3019	Sisma X SLV	97.6	0	0	0	2.5E2	1.502	16025	3019	Sisma Y SLV	0	108.4	0	0	2.5E2	1.502
16026	3019	Sisma X SLO	36.9	0	0	0	2.5E2	1.502	16027	3019	Sisma Y SLO	0	44.4	0	0	2.5E2	1.502
16028	3019	Sisma X SLD	38.1	0	0	0	2.5E2	1.502	16029	3019	Sisma Y SLD	0	42.8	0	0	2.5E2	1.502
16030	3020	Sisma X SLV	23.2	0	0	0	5.9E1	1.502	16031	3020	Sisma Y SLV	0	25.7	0	0	5.9E1	1.502
16032	3020	Sisma X SLO	8.8	0	0	0	5.9E1	1.502	16033	3020	Sisma Y SLO	0	10.5	0	0	5.9E1	1.502
16034	3020	Sisma X SLD	9.1	0	0	0	5.9E1	1.502	16035	3020	Sisma Y SLD	0	10.2	0	0	5.9E1	1.502
16036	3021	Sisma X SLV	105.1	0	0	0	2.7E2	1.504	16037	3021	Sisma Y SLV	0	116.7	0	0	2.7E2	1.504
16038	3021	Sisma X SLO	39.8	0	0	0	2.7E2	1.504	16039	3021	Sisma Y SLO	0	47.8	0	0	2.7E2	1.504
16040	3021	Sisma X SLD	41	0	0	0	2.7E2	1.504	16041	3021	Sisma Y SLD	0	46.1	0	0	2.7E2	1.504
16042	3022	Sisma X SLV	104.8	0	0	0	2.7E2	1.504	16043	3022	Sisma Y SLV	0	116.3	0	0	2.7E2	1.504
16044	3022	Sisma X SLO	39.7	0	0	0	2.7E2	1.504	16045	3022	Sisma Y SLO	0	47.7	0	0	2.7E2	1.504
16046	3022	Sisma X SLD	40.9	0	0	0	2.7E2	1.504	16047	3022	Sisma Y SLD	0	45.9	0	0	2.7E2	1.504
16048	3023	Sisma X SLV	103.8	0	0	0	2.7E2	1.505	16049	3023	Sisma Y SLV	0	115.3	0	0	2.7E2	1.505
16050	3023	Sisma X SLO	39.3	0	0	0	2.7E2	1.505	16051	3023	Sisma Y SLO	0	47.2	0	0	2.7E2	1.505
16052	3023	Sisma X SLD	40.6	0	0	0	2.7E2	1.505	16053	3023	Sisma Y SLD	0	45.5	0	0	2.7E2	1.505
16054	3024	Sisma X SLV	104.9	0	0	0	2.7E2	1.505	16055	3024	Sisma Y SLV	0	116.5	0	0	2.7E2	1.505
16056	3024	Sisma X SLO	39.7	0	0	0	2.7E2	1.505	16057	3024	Sisma Y SLO	0	47.7	0	0	2.7E2	1.505
16058	3024	Sisma X SLD	41	0	0	0	2.7E2	1.505	16059	3024	Sisma Y SLD	0	46	0	0	2.7E2	1.505
16060	3025	Sisma X SLV	101.7	0	0	0	2.6E2	1.506	16061	3025	Sisma Y SLV	0	112.9	0	0	2.6E2	1.506
16062	3025	Sisma X SLO	38.5	0	0	0	2.6E2	1.506	16063	3025	Sisma Y SLO	0	46.2	0	0	2.6E2	1.506
16064	3025	Sisma X SLD	39.7	0	0	0	2.6E2	1.506	16065	3025	Sisma Y SLD	0	44.6	0	0	2.6E2	1.506
16066	3026	Sisma X SLV	97.8	0	0	0	2.5E2	1.508	16067	3026	Sisma Y SLV	0	108.6	0	0	2.5E2	1.508
16068	3026	Sisma X SLO	37	0	0	0	2.5E2	1.508	16069	3026	Sisma Y SLO	0	44.5	0	0	2.5E2	1.508
16070	3026	Sisma X SLD	38.2	0	0	0	2.5E2	1.508	16071	3026	Sisma Y SLD	0	42.9	0	0	2.5E2	1.508
16072	3027	Sisma X SLV	91.1	0	0	0	2.3E2	1.51	16073	3027	Sisma Y SLV	0	101.2	0	0	2.3E2	1.51
16074	3027	Sisma X SLO	34.5	0	0	0	2.3E2	1.51	16075	3027	Sisma Y SLO	0	41.4	0	0	2.3E2	1.51
16076	3027	Sisma X SLD	35.6	0	0	0	2.3E2	1.51	16077	3027	Sisma Y SLD	0	40	0	0	2.3E2	1.51
16078	3028	Sisma X SLV	55.3	0	0	0	1.4E2	1.512	16079	3028	Sisma Y SLV	0	61.4	0	0	1.4E2	1.512
16080	3028	Sisma X SLO	20.9	0	0	0	1.4E2	1.512	16081	3028	Sisma Y SLO	0	25.2	0	0	1.4E2	1.512
16082	3028	Sisma X SLD	21.6	0	0	0	1.4E2	1.512	16083	3028	Sisma Y SLD	0	24.3	0	0	1.4E2	1.512
16084	3029	Sisma X SLV	81.4	0	0	0	2.1E2	1.513	16085	3029	Sisma Y SLV	0	90.4	0	0	2.1E2	1.513
16086	3029	Sisma X SLO	30.8	0	0	0	2.1E2	1.513	16087	3029	Sisma Y SLO	0	37	0	0	2.1E2	1.513
16088	3029	Sisma X SLD	31.8	0	0	0	2.1E2	1.513	16089	3029	Sisma Y SLD	0	35.7	0	0	2.1E2	1.513
16090	3030	Sisma X SLV	180.6	0	0	0	4.6E2	1.514	16091	3030	Sisma Y SLV	0	200.5	0	0	4.6E2	1.514
16092	3030	Sisma X SLO	68.4	0	0	0	4.6E2	1.514	16093	3030	Sisma Y SLO	0	82.2	0	0	4.6E2	1.514
16094	3030	Sisma X SLD	70.6	0	0	0	4.6E2	1.514	16095	3030	Sisma Y SLD	0	79.2	0	0	4.6E2	1.514
16096	3031	Sisma X SLV	175.8	0	0	0	4.4E2	1.528	16097	3031	Sisma Y SLV	0	195.1	0	0	4.4E2	1.528
16098	3031	Sisma X SLO	66.5	0	0	0	4.4E2	1.528	16099	3031	Sisma Y SLO	0	79.9	0	0	4.4E2	1.528
16100	3031	Sisma X SLD	68.6	0	0	0	4.4E2	1.528	16101	3031	Sisma Y SLD	0	77.1	0	0	4.4E2	1.528
16102	3032	Sisma X SLV	173.6	0	0	0	4.4E2	1.532	16103	3032	Sisma Y SLV	0	192.7	0	0	4.4E2	1.532
16104	3032	Sisma X SLO	65.7	0	0	0	4.4E2	1.532	16105	3032	Sisma Y SLO	0	78.9	0	0	4.4E2	1.532
16106	3032	Sisma X SLD	67.8	0	0	0	4.4E2	1.532	16107	3032	Sisma Y SLD	0	76.1	0	0	4.4E2	1.532
16108	3033	Sisma X SLV	163.6	0	0	0	4.1E2	1.536	16109	3033	Sisma Y SLV	0	181.6	0	0	4.1E2	1.536
16110	3033	Sisma X SLO	61.9	0	0	0	4.1E2	1.536	16111	3033	Sisma Y SLO	0	74.4	0	0	4.1E2	1.536
16112	3033	Sisma X SLD	63.9	0	0	0	4.1E2	1.536	16113	3033	Sisma Y SLD	0	71.7	0	0	4.1E2	1.536
16114	3034	Sisma X SLV	170.5	0	0	0	4.3E2	1.536	16115	3034	Sisma Y SLV	0	189.3	0	0	4.3E2	1.536
16116	3034	Sisma X SLO	64.5	0	0	0	4.3E2	1.536	16117	3034	Sisma Y SLO	0	77.6	0	0	4.3E2	1.536
16118	3034	Sisma X SLD	66.6	0	0	0	4.3E2	1.536	16119	3034	Sisma Y SLD	0	74.8	0	0	4.3E2	1.536
16120	3035	Sisma X SLV	167.5	0	0	0	4.2E2	1.54	16121	3035	Sisma Y SLV	0	185.9	0	0	4.2E2	1.54
16122	3035	Sisma X SLO	63.4	0	0	0	4.2E2	1.54	16123	3035	Sisma Y SLO	0	76.2	0	0	4.2E2	1.54

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
16124	3035	Sisma X SLD	65.4	0	0	0	4.2E2	1.54	16125	3035	Sisma Y SLD	0	73.4	0	0	4.2E2	1.54
16126	3036	Sisma X SLV	164.8	0	0	0	4.1E2	1.543	16127	3036	Sisma Y SLV	0	182.9	0	0	4.1E2	1.543
16128	3036	Sisma X SLO	62.4	0	0	0	4.1E2	1.543	16129	3036	Sisma Y SLO	0	74.9	0	0	4.1E2	1.543
16130	3036	Sisma X SLD	64.4	0	0	0	4.1E2	1.543	16131	3036	Sisma Y SLD	0	72.2	0	0	4.1E2	1.543
16132	3037	Sisma X SLV	162.4	0	0	0	4.0E2	1.546	16133	3037	Sisma Y SLV	0	180.3	0	0	4.0E2	1.546
16134	3037	Sisma X SLO	61.5	0	0	0	4.0E2	1.546	16135	3037	Sisma Y SLO	0	73.9	0	0	4.0E2	1.546
16136	3037	Sisma X SLD	63.4	0	0	0	4.0E2	1.546	16137	3037	Sisma Y SLD	0	71.2	0	0	4.0E2	1.546
16138	3038	Sisma X SLV	160.4	0	0	0	4.0E2	1.548	16139	3038	Sisma Y SLV	0	178.1	0	0	4.0E2	1.548
16140	3038	Sisma X SLO	60.7	0	0	0	4.0E2	1.548	16141	3038	Sisma Y SLO	0	72.9	0	0	4.0E2	1.548
16142	3038	Sisma X SLD	62.6	0	0	0	4.0E2	1.548	16143	3038	Sisma Y SLD	0	70.3	0	0	4.0E2	1.548
16144	3039	Sisma X SLV	158.5	0	0	0	3.9E2	1.551	16145	3039	Sisma Y SLV	0	175.9	0	0	3.9E2	1.551
16146	3039	Sisma X SLO	60	0	0	0	3.9E2	1.551	16147	3039	Sisma Y SLO	0	72.1	0	0	3.9E2	1.551
16148	3039	Sisma X SLD	61.9	0	0	0	3.9E2	1.551	16149	3039	Sisma Y SLD	0	69.5	0	0	3.9E2	1.551
16150	3040	Sisma X SLV	153.3	0	0	0	3.8E2	1.551	16151	3040	Sisma Y SLV	0	170.2	0	0	3.8E2	1.551
16152	3040	Sisma X SLO	58	0	0	0	3.8E2	1.551	16153	3040	Sisma Y SLO	0	69.7	0	0	3.8E2	1.551
16154	3040	Sisma X SLD	59.9	0	0	0	3.8E2	1.551	16155	3040	Sisma Y SLD	0	67.2	0	0	3.8E2	1.551
16156	3041	Sisma X SLV	120.7	0	0	0	3.0E2	1.553	16157	3041	Sisma Y SLV	0	134	0	0	3.0E2	1.553
16158	3041	Sisma X SLO	45.7	0	0	0	3.0E2	1.553	16159	3041	Sisma Y SLO	0	54.9	0	0	3.0E2	1.553
16160	3041	Sisma X SLD	47.1	0	0	0	3.0E2	1.553	16161	3041	Sisma Y SLD	0	52.9	0	0	3.0E2	1.553
16162	3042	Sisma X SLV	100.5	0	0	0	2.5E2	1.553	16163	3042	Sisma Y SLV	0	111.6	0	0	2.5E2	1.553
16164	3042	Sisma X SLO	38	0	0	0	2.5E2	1.553	16165	3042	Sisma Y SLO	0	45.7	0	0	2.5E2	1.553
16166	3042	Sisma X SLD	39.2	0	0	0	2.5E2	1.553	16167	3042	Sisma Y SLD	0	44.1	0	0	2.5E2	1.553
16168	3043	Sisma X SLV	115.1	0	0	0	2.9E2	1.553	16169	3043	Sisma Y SLV	0	127.8	0	0	2.9E2	1.553
16170	3043	Sisma X SLO	43.6	0	0	0	2.9E2	1.553	16171	3043	Sisma Y SLO	0	52.4	0	0	2.9E2	1.553
16172	3043	Sisma X SLD	45	0	0	0	2.9E2	1.553	16173	3043	Sisma Y SLD	0	50.5	0	0	2.9E2	1.553
16174	3044	Sisma X SLV	141.5	0	0	0	3.5E2	1.553	16175	3044	Sisma Y SLV	0	157.1	0	0	3.5E2	1.553
16176	3044	Sisma X SLO	53.5	0	0	0	3.5E2	1.553	16177	3044	Sisma Y SLO	0	64.3	0	0	3.5E2	1.553
16178	3044	Sisma X SLD	55.3	0	0	0	3.5E2	1.553	16179	3044	Sisma Y SLD	0	62	0	0	3.5E2	1.553
16180	3045	Sisma X SLV	154.9	0	0	0	3.8E2	1.553	16181	3045	Sisma Y SLV	0	172	0	0	3.8E2	1.553
16182	3045	Sisma X SLO	58.6	0	0	0	3.8E2	1.553	16183	3045	Sisma Y SLO	0	70.5	0	0	3.8E2	1.553
16184	3045	Sisma X SLD	60.5	0	0	0	3.8E2	1.553	16185	3045	Sisma Y SLD	0	67.9	0	0	3.8E2	1.553
16186	3046	Sisma X SLV	126.3	0	0	0	3.1E2	1.553	16187	3046	Sisma Y SLV	0	140.3	0	0	3.1E2	1.553
16188	3046	Sisma X SLO	47.8	0	0	0	3.1E2	1.553	16189	3046	Sisma Y SLO	0	57.5	0	0	3.1E2	1.553
16190	3046	Sisma X SLD	49.3	0	0	0	3.1E2	1.553	16191	3046	Sisma Y SLD	0	55.4	0	0	3.1E2	1.553
16192	3047	Sisma X SLV	138.2	0	0	0	3.4E2	1.553	16193	3047	Sisma Y SLV	0	153.5	0	0	3.4E2	1.553
16194	3047	Sisma X SLO	52.3	0	0	0	3.4E2	1.553	16195	3047	Sisma Y SLO	0	62.9	0	0	3.4E2	1.553
16196	3047	Sisma X SLD	54	0	0	0	3.4E2	1.553	16197	3047	Sisma Y SLD	0	60.6	0	0	3.4E2	1.553
16198	3048	Sisma X SLV	158.8	0	0	0	3.9E2	1.553	16199	3048	Sisma Y SLV	0	176.3	0	0	3.9E2	1.553
16200	3048	Sisma X SLO	60.1	0	0	0	3.9E2	1.553	16201	3048	Sisma Y SLO	0	72.2	0	0	3.9E2	1.553
16202	3048	Sisma X SLD	62	0	0	0	3.9E2	1.553	16203	3048	Sisma Y SLD	0	69.6	0	0	3.9E2	1.553
16204	3049	Sisma X SLV	129.3	0	0	0	3.2E2	1.553	16205	3049	Sisma Y SLV	0	143.6	0	0	3.2E2	1.553
16206	3049	Sisma X SLO	48.9	0	0	0	3.2E2	1.553	16207	3049	Sisma Y SLO	0	58.8	0	0	3.2E2	1.553
16208	3049	Sisma X SLD	50.5	0	0	0	3.2E2	1.553	16209	3049	Sisma Y SLD	0	56.7	0	0	3.2E2	1.553
16210	3050	Sisma X SLV	128	0	0	0	3.2E2	1.553	16211	3050	Sisma Y SLV	0	142.1	0	0	3.2E2	1.553
16212	3050	Sisma X SLO	48.4	0	0	0	3.2E2	1.553	16213	3050	Sisma Y SLO	0	58.2	0	0	3.2E2	1.553
16214	3050	Sisma X SLD	50	0	0	0	3.2E2	1.553	16215	3050	Sisma Y SLD	0	56.1	0	0	3.2E2	1.553
16216	3051	Sisma X SLV	160.2	0	0	0	4.0E2	1.553	16217	3051	Sisma Y SLV	0	177.8	0	0	4.0E2	1.553
16218	3051	Sisma X SLO	60.6	0	0	0	4.0E2	1.553	16219	3051	Sisma Y SLO	0	72.8	0	0	4.0E2	1.553
16220	3051	Sisma X SLD	62.6	0	0	0	4.0E2	1.553	16221	3051	Sisma Y SLD	0	70.2	0	0	4.0E2	1.553
16222	3052	Sisma X SLV	131.9	0	0	0	3.3E2	1.553	16223	3052	Sisma Y SLV	0	146.5	0	0	3.3E2	1.553
16224	3052	Sisma X SLO	49.9	0	0	0	3.3E2	1.553	16225	3052	Sisma Y SLO	0	60	0	0	3.3E2	1.553
16226	3052	Sisma X SLD	51.5	0	0	0	3.3E2	1.553	16227	3052	Sisma Y SLD	0	57.8	0	0	3.3E2	1.553
16228	3053	Sisma X SLV	129.2	0	0	0	3.2E2	1.553	16229	3053	Sisma Y SLV	0	143.4	0	0	3.2E2	1.553
16230	3053	Sisma X SLO	48.9	0	0	0	3.2E2	1.553	16231	3053	Sisma Y SLO	0	58.7	0	0	3.2E2	1.553
16232	3053	Sisma X SLD	50.4	0	0	0	3.2E2	1.553	16233	3053	Sisma Y SLD	0	56.6	0	0	3.2E2	1.553
16234	3054	Sisma X SLV	160.7	0	0	0	4.0E2	1.553	16235	3054	Sisma Y SLV	0	178.4	0	0	4.0E2	1.553
16236	3054	Sisma X SLO	60.8	0	0	0	4.0E2	1.553	16237	3054	Sisma Y SLO	0	73.1	0	0	4.0E2	1.553
16238	3054	Sisma X SLD	62.8	0	0	0	4.0E2	1.553	16239	3054	Sisma Y SLD	0	70.5	0	0	4.0E2	1.553
16240	3055	Sisma X SLV	133.6	0	0	0	3.3E2	1.553	16241	3055	Sisma Y SLV	0	148.3	0	0	3.3E2	1.553
16242	3055	Sisma X SLO	50.5	0	0	0	3.3E2	1.553	16243	3055	Sisma Y SLO	0	60.7	0	0	3.3E2	1.553
16244	3055	Sisma X SLD	52.2	0	0	0	3.3E2	1.553	16245	3055	Sisma Y SLD	0	58.6	0	0	3.3E2	1.553
16246	3056	Sisma X SLV	132.4	0	0	0	3.3E2	1.553	16247	3056	Sisma Y SLV	0	147	0	0	3.3E2	1.553
16248	3056	Sisma X SLO	50.1	0	0	0	3.3E2	1.553	16249	3056	Sisma Y SLO	0	60.2	0	0	3.3E2	1.553
16250	3056	Sisma X SLD	51.7	0	0	0	3.3E2	1.553	16251	3056	Sisma Y SLD	0	58	0	0	3.3E2	1.553
16252	3057	Sisma X SLV	160.9	0	0	0	4.0E2	1.553	16253	3057	Sisma Y SLV	0	178.7	0	0	4.0E2	1.553
16254	3057	Sisma X SLO	60.9	0	0	0	4.0E2	1.553	16255	3057	Sisma Y SLO	0	73.2	0	0	4.0E2	1.553
16256	3057	Sisma X SLD	62.9	0	0	0	4.0E2	1.553	16257	3057	Sisma Y SLD	0	70.6	0	0	4.0E2	1.553
16258	3058	Sisma X SLV	134.6	0	0	0	3.3E2	1.553	16259	3058	Sisma Y SLV	0	149.5	0	0	3.3E2	1.553
16260	3058	Sisma X SLO	50.9	0	0	0	3.3E2	1.553	16261	3058	Sisma Y SLO	0	61.2	0	0	3.3E2	1.553
16262	3058	Sisma X SLD	52.6	0	0	0	3.3E2	1.553	16263	3058	Sisma Y SLD	0	59	0	0	3.3E2	1.553
16264	3059	Sisma X SLV	134.7	0	0	0	3.3E2	1.553	16265	3059	Sisma Y SLV	0	149.5	0	0	3.3E2	1.553
16266	3059	Sisma X SLO	51	0	0	0	3.3E2	1.553	16267	3059	Sisma Y SLO	0	61.3	0	0	3.3E2	1.553
16268	3059	Sisma X SLD	52.6	0	0	0	3.3E2	1.553	16269	3059	Sisma Y SLD	0	59.1	0	0	3.3E2	1.553
16270	3060	Sisma X SLV	161.1	0	0	0	4.0E2	1.553	16271	3060	Sisma Y SLV	0	178.9	0	0	4.0E2	1.553
16272	3060	Sisma X SLO	61	0	0	0	4.0E2	1.553	16273	3060	Sisma Y SLO	0	73.3	0	0	4.0E2	1.553
16274	3060	Sisma X SLD	62.9	0	0	0	4.0E2	1.553	16275	3060	Sisma Y SLD	0	70.7	0	0	4.0E2	1.553
16276	3061	Sisma X SLV	134.7	0	0	0	3.3E2	1.553	16277	3061	Sisma Y SLV	0	149.5	0	0	3.3E2	1.553
16278	3061	Sisma X SLO	51	0	0	0	3.3E2	1.553	16279	3061	Sisma Y SLO	0	61.2	0	0	3.3E2	1.553
16280	3061	Sisma X SLD	52.6	0	0	0	3.3E2	1.553	16281	3061	Sisma Y SLD	0	59	0	0	3.3E2	1.553
16282	3062	Sisma X SLV	136.5	0	0	0	3.4E2	1.553	16283	3062	Sisma Y SLV	0	151.5	0	0	3.4E2	1.553
16284	3062	Sisma X SLO	51.6	0	0	0	3.4E2	1.553	16285	3062	Sisma Y SLO	0	62.1	0	0	3.4E2	1.553
16286	3062	Sisma X SLD	53.3	0	0	0	3.4E2	1.553	16287	3062	Sisma Y SLD	0	59.8	0	0	3.4E2	1.553
16288	3063	Sisma X SLV	161.4	0	0	0	4.0E2	1.553	16289	3063	Sisma Y SLV	0	179.2	0	0	4.0E2	1.553
16290	3063	Sisma X SLO	61.1	0	0	0	4.0E2	1.553	16291	3063	Sisma Y SLO	0	73.4	0	0	4.0E2	1.553
16292	3063	Sisma X SLD	63	0	0	0	4.0E2	1.553	16293	3063	Sisma Y SLD	0	70.8	0	0	4.0E2	1.553
16294	3064	Sisma X SLV	135.1	0	0	0	3.3E2	1.553	16295	3064	Sisma Y SLV	0	150	0	0	3.3E2	1.553
16296	3064	Sisma X SLO	51.1	0	0	0	3.3E2	1.553	16297	3064	Sisma Y SLO	0	61.4	0	0	3.3E2	1.553
16298	3064	Sisma X SLD	52.8	0	0	0	3.3E2	1.553	16299	3064	Sisma Y SLD	0	59.2	0	0	3.3E2	1.553
16300	3065	Sisma X SLV	137.7	0	0	0	3.4E2	1.553	16301	3065	Sisma Y SLV	0	152.9	0	0	3.4E2	1.553
16302	3065	Sisma X SLO	52.1	0	0	0	3.4E2	1.553	16303	3065	Sisma Y SLO	0	62.6	0	0	3.4E2	1.553
16304	3065	Sisma X SLD	53.8	0	0	0	3.4E2	1.553	16305	3065	Sisma Y SLD	0	60.4	0	0	3.4E2	1.553
16306	3066	Sisma X SLV	161.8	0	0	0	4.0E2	1.553	16307	3066	Sisma Y SLV	0	179.6	0	0	4.0E2	1.553
16308	3066	Sisma X SLO	61.2	0	0	0	4.0E2	1.553	16309	3066	Sisma Y SLO	0	73.6	0	0	4.0E2	1.553
16310	3066	Sisma X SLD	63.2	0	0	0	4.0E2	1.553	16311	3066	Sisma Y SLD	0	70.9	0	0	4.0E2	1.553
16312	3067	Sisma X SLV	136.1	0	0	0	3.4E2	1.553	16313	3067	Sisma Y SLV	0	151.1	0	0	3.4E2	1.553
16314	3067	Sisma X SLO	51.5	0	0	0	3.4E2	1.553	16315	3067	Sisma Y SLO	0	61.9	0	0	3.4E2	1.553
16316	3067	Sisma X SLD	53.2	0	0	0	3.4E2	1.553	16317	3067	Sisma Y SLD	0	59.7	0	0	3.4E2	1.553
16318	3068	Sisma X SLV	138.3	0	0	0	3.4E2	1.553	16319	3068	Sisma Y SLV	0	153.5	0	0	3.4E2	1.553
16320	3068	Sisma X SLO	52.3	0	0	0	3.4E2	1.553	16321	3068	Sisma Y SLO	0	62.9	0	0	3.4E2	1.553
16322	3068	Sisma X SLD	54	0	0	0	3.4E2	1.553	16323	3068	Sisma Y SLD	0	60.6	0	0	3.4E2	1.553
16324	3069	Sisma X SLV	162.3	0	0	0	4.0E2	1.553	16325	3069	Sisma Y SLV	0	180.2	0	0	4.0E2	1.553
16326	3069	Sisma X SLO	61.4	0	0	0	4.0E2	1.553	16327	3069	Sisma Y SLO	0	73.8	0	0	4.0E2	1.553

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
16328	3069	Sisma X SLD	63.4	0	0	0	4.0E2	1.553	16329	3069	Sisma Y SLD	0	71.2	0	0	4.0E2	1.553
16330	3070	Sisma X SLV	139.8	0	0	0	3.5E2	1.553	16331	3070	Sisma Y SLV	0	155.2	0	0	3.5E2	1.553
16332	3070	Sisma X SLO	52.9	0	0	0	3.5E2	1.553	16333	3070	Sisma Y SLO	0	63.6	0	0	3.5E2	1.553
16334	3070	Sisma X SLD	54.6	0	0	0	3.5E2	1.553	16335	3070	Sisma Y SLD	0	61.3	0	0	3.5E2	1.553
16336	3071	Sisma X SLV	138.6	0	0	0	3.4E2	1.553	16337	3071	Sisma Y SLV	0	153.8	0	0	3.4E2	1.553
16338	3071	Sisma X SLO	52.4	0	0	0	3.4E2	1.553	16339	3071	Sisma Y SLO	0	63	0	0	3.4E2	1.553
16340	3071	Sisma X SLD	54.1	0	0	0	3.4E2	1.553	16341	3071	Sisma Y SLD	0	60.8	0	0	3.4E2	1.553
16342	3072	Sisma X SLV	162.9	0	0	0	4.0E2	1.553	16343	3072	Sisma Y SLV	0	180.9	0	0	4.0E2	1.553
16344	3072	Sisma X SLO	61.7	0	0	0	4.0E2	1.553	16345	3072	Sisma Y SLO	0	74.1	0	0	4.0E2	1.553
16346	3072	Sisma X SLD	63.6	0	0	0	4.0E2	1.553	16347	3072	Sisma Y SLD	0	71.4	0	0	4.0E2	1.553
16348	3073	Sisma X SLV	149.8	0	0	0	3.7E2	1.553	16349	3073	Sisma Y SLV	0	166.3	0	0	3.7E2	1.553
16350	3073	Sisma X SLO	56.7	0	0	0	3.7E2	1.553	16351	3073	Sisma Y SLO	0	68.1	0	0	3.7E2	1.553
16352	3073	Sisma X SLD	58.5	0	0	0	3.7E2	1.553	16353	3073	Sisma Y SLD	0	65.7	0	0	3.7E2	1.553
16354	3074	Sisma X SLV	138.6	0	0	0	3.4E2	1.553	16355	3074	Sisma Y SLV	0	153.8	0	0	3.4E2	1.553
16356	3074	Sisma X SLO	52.4	0	0	0	3.4E2	1.553	16357	3074	Sisma Y SLO	0	63	0	0	3.4E2	1.553
16358	3074	Sisma X SLD	54.1	0	0	0	3.4E2	1.553	16359	3074	Sisma Y SLD	0	60.8	0	0	3.4E2	1.553
16360	3075	Sisma X SLV	163.6	0	0	0	4.1E2	1.553	16361	3075	Sisma Y SLV	0	181.6	0	0	4.1E2	1.553
16362	3075	Sisma X SLO	61.9	0	0	0	4.1E2	1.553	16363	3075	Sisma Y SLO	0	74.4	0	0	4.1E2	1.553
16364	3075	Sisma X SLD	63.9	0	0	0	4.1E2	1.553	16365	3075	Sisma Y SLD	0	71.7	0	0	4.1E2	1.553
16366	3076	Sisma X SLV	171.3	0	0	0	4.2E2	1.553	16367	3076	Sisma Y SLV	0	190.1	0	0	4.2E2	1.553
16368	3076	Sisma X SLO	64.8	0	0	0	4.2E2	1.553	16369	3076	Sisma Y SLO	0	77.9	0	0	4.2E2	1.553
16370	3076	Sisma X SLD	66.9	0	0	0	4.2E2	1.553	16371	3076	Sisma Y SLD	0	75.1	0	0	4.2E2	1.553
16372	3077	Sisma X SLV	138.1	0	0	0	3.4E2	1.553	16373	3077	Sisma Y SLV	0	153.3	0	0	3.4E2	1.553
16374	3077	Sisma X SLO	52.3	0	0	0	3.4E2	1.553	16375	3077	Sisma Y SLO	0	62.8	0	0	3.4E2	1.553
16376	3077	Sisma X SLD	53.9	0	0	0	3.4E2	1.553	16377	3077	Sisma Y SLD	0	60.6	0	0	3.4E2	1.553
16378	3078	Sisma X SLV	82	0	0	0	2.0E2	1.553	16379	3078	Sisma Y SLV	0	91.1	0	0	2.0E2	1.553
16380	3078	Sisma X SLO	31	0	0	0	2.0E2	1.553	16381	3078	Sisma Y SLO	0	37.3	0	0	2.0E2	1.553
16382	3078	Sisma X SLD	32	0	0	0	2.0E2	1.553	16383	3078	Sisma Y SLD	0	36	0	0	2.0E2	1.553
16384	3079	Sisma X SLV	84.2	0	0	0	2.1E2	1.553	16385	3079	Sisma Y SLV	0	93.5	0	0	2.1E2	1.553
16386	3079	Sisma X SLO	31.9	0	0	0	2.1E2	1.553	16387	3079	Sisma Y SLO	0	38.3	0	0	2.1E2	1.553
16388	3079	Sisma X SLD	32.9	0	0	0	2.1E2	1.553	16389	3079	Sisma Y SLD	0	36.9	0	0	2.1E2	1.553
16390	3080	Sisma X SLV	69.1	0	0	0	1.7E2	1.553	16391	3080	Sisma Y SLV	0	76.7	0	0	1.7E2	1.553
16392	3080	Sisma X SLO	26.1	0	0	0	1.7E2	1.553	16393	3080	Sisma Y SLO	0	31.4	0	0	1.7E2	1.553
16394	3080	Sisma X SLD	27	0	0	0	1.7E2	1.553	16395	3080	Sisma Y SLD	0	30.3	0	0	1.7E2	1.553
16396	3081	Sisma X SLV	156.6	0	0	0	3.9E2	1.553	16397	3081	Sisma Y SLV	0	173.9	0	0	3.9E2	1.553
16398	3081	Sisma X SLO	59.3	0	0	0	3.9E2	1.553	16399	3081	Sisma Y SLO	0	71.2	0	0	3.9E2	1.553
16400	3081	Sisma X SLD	61.2	0	0	0	3.9E2	1.553	16401	3081	Sisma Y SLD	0	68.7	0	0	3.9E2	1.553
16402	3082	Sisma X SLV	153.2	0	0	0	3.8E2	1.553	16403	3082	Sisma Y SLV	0	170.1	0	0	3.8E2	1.553
16404	3082	Sisma X SLO	58	0	0	0	3.8E2	1.553	16405	3082	Sisma Y SLO	0	69.7	0	0	3.8E2	1.553
16406	3082	Sisma X SLD	59.8	0	0	0	3.8E2	1.553	16407	3082	Sisma Y SLD	0	67.2	0	0	3.8E2	1.553
16408	3083	Sisma X SLV	154.7	0	0	0	382.7	1.555	16409	3083	Sisma Y SLV	0	171.8	0	0	382.7	1.555
16410	3083	Sisma X SLO	58.5	0	0	0	382.7	1.555	16411	3083	Sisma Y SLO	0	70.4	0	0	382.7	1.555
16412	3083	Sisma X SLD	60.4	0	0	0	382.7	1.555	16413	3083	Sisma Y SLD	0	67.8	0	0	382.7	1.555
16414	3084	Sisma X SLV	152.7	0	0	0	3.8E2	1.557	16415	3084	Sisma Y SLV	0	169.6	0	0	3.8E2	1.557
16416	3084	Sisma X SLO	57.8	0	0	0	3.8E2	1.557	16417	3084	Sisma Y SLO	0	69.5	0	0	3.8E2	1.557
16418	3084	Sisma X SLD	59.7	0	0	0	3.8E2	1.557	16419	3084	Sisma Y SLD	0	67	0	0	3.8E2	1.557
16420	3085	Sisma X SLV	149.1	0	0	0	3.7E2	1.558	16421	3085	Sisma Y SLV	0	165.5	0	0	3.7E2	1.558
16422	3085	Sisma X SLO	56.4	0	0	0	3.7E2	1.558	16423	3085	Sisma Y SLO	0	67.8	0	0	3.7E2	1.558
16424	3085	Sisma X SLD	58.2	0	0	0	3.7E2	1.558	16425	3085	Sisma Y SLD	0	65.4	0	0	3.7E2	1.558
16426	3086	Sisma X SLV	159.3	0	0	0	3.9E2	1.559	16427	3086	Sisma Y SLV	0	176.9	0	0	3.9E2	1.559
16428	3086	Sisma X SLO	60.3	0	0	0	3.9E2	1.559	16429	3086	Sisma Y SLO	0	72.5	0	0	3.9E2	1.559
16430	3086	Sisma X SLD	62.2	0	0	0	3.9E2	1.559	16431	3086	Sisma Y SLD	0	69.9	0	0	3.9E2	1.559
16432	3087	Sisma X SLV	153.4	0	0	0	3.8E2	1.559	16433	3087	Sisma Y SLV	0	170.3	0	0	3.8E2	1.559
16434	3087	Sisma X SLO	58.1	0	0	0	3.8E2	1.559	16435	3087	Sisma Y SLO	0	69.8	0	0	3.8E2	1.559
16436	3087	Sisma X SLD	59.9	0	0	0	3.8E2	1.559	16437	3087	Sisma Y SLD	0	67.3	0	0	3.8E2	1.559
16438	3088	Sisma X SLV	157.8	0	0	0	3.9E2	1.559	16439	3088	Sisma Y SLV	0	175.2	0	0	3.9E2	1.559
16440	3088	Sisma X SLO	59.7	0	0	0	3.9E2	1.559	16441	3088	Sisma Y SLO	0	71.8	0	0	3.9E2	1.559
16442	3088	Sisma X SLD	61.6	0	0	0	3.9E2	1.559	16443	3088	Sisma Y SLD	0	69.2	0	0	3.9E2	1.559
16444	3089	Sisma X SLV	150.8	0	0	0	3.7E2	1.559	16445	3089	Sisma Y SLV	0	167.4	0	0	3.7E2	1.559
16446	3089	Sisma X SLO	57.1	0	0	0	3.7E2	1.559	16447	3089	Sisma Y SLO	0	68.6	0	0	3.7E2	1.559
16448	3089	Sisma X SLD	58.9	0	0	0	3.7E2	1.559	16449	3089	Sisma Y SLD	0	66.1	0	0	3.7E2	1.559
16450	3090	Sisma X SLV	149.3	0	0	0	3.7E2	1.56	16451	3090	Sisma Y SLV	0	165.8	0	0	3.7E2	1.56
16452	3090	Sisma X SLO	56.5	0	0	0	3.7E2	1.56	16453	3090	Sisma Y SLO	0	67.9	0	0	3.7E2	1.56
16454	3090	Sisma X SLD	58.3	0	0	0	3.7E2	1.56	16455	3090	Sisma Y SLD	0	65.5	0	0	3.7E2	1.56
16456	3091	Sisma X SLV	156.4	0	0	0	3.9E2	1.562	16457	3091	Sisma Y SLV	0	173.7	0	0	3.9E2	1.562
16458	3091	Sisma X SLO	59.2	0	0	0	3.9E2	1.562	16459	3091	Sisma Y SLO	0	71.1	0	0	3.9E2	1.562
16460	3091	Sisma X SLD	61.1	0	0	0	3.9E2	1.562	16461	3091	Sisma Y SLD	0	68.6	0	0	3.9E2	1.562
16462	3092	Sisma X SLV	147.7	0	0	0	3.6E2	1.562	16463	3092	Sisma Y SLV	0	164	0	0	3.6E2	1.562
16464	3092	Sisma X SLO	55.9	0	0	0	3.6E2	1.562	16465	3092	Sisma Y SLO	0	67.2	0	0	3.6E2	1.562
16466	3092	Sisma X SLD	57.7	0	0	0	3.6E2	1.562	16467	3092	Sisma Y SLD	0	64.8	0	0	3.6E2	1.562
16468	3093	Sisma X SLV	172.2	0	0	0	4.2E2	1.563	16469	3093	Sisma Y SLV	0	191.2	0	0	4.2E2	1.563
16470	3093	Sisma X SLO	65.2	0	0	0	4.2E2	1.563	16471	3093	Sisma Y SLO	0	78.3	0	0	4.2E2	1.563
16472	3093	Sisma X SLD	67.3	0	0	0	4.2E2	1.563	16473	3093	Sisma Y SLD	0	75.5	0	0	4.2E2	1.563
16474	3094	Sisma X SLV	172.4	0	0	0	4.2E2	1.564	16475	3094	Sisma Y SLV	0	191.4	0	0	4.2E2	1.564
16476	3094	Sisma X SLO	65.2	0	0	0	4.2E2	1.564	16477	3094	Sisma Y SLO	0	78.4	0	0	4.2E2	1.564
16478	3094	Sisma X SLD	67.3	0	0	0	4.2E2	1.564	16479	3094	Sisma Y SLD	0	75.6	0	0	4.2E2	1.564
16480	3095	Sisma X SLV	153.8	0	0	0	3.8E2	1.564	16481	3095	Sisma Y SLV	0	170.7	0	0	3.8E2	1.564
16482	3095	Sisma X SLO	58.2	0	0	0	3.8E2	1.564	16483	3095	Sisma Y SLO	0	69.9	0	0	3.8E2	1.564
16484	3095	Sisma X SLD	60.1	0	0	0	3.8E2	1.564	16485	3095	Sisma Y SLD	0	67.4	0	0	3.8E2	1.564
16486	3096	Sisma X SLV	171.6	0	0	0	4.2E2	1.564	16487	3096	Sisma Y SLV	0	190.5	0	0	4.2E2	1.564
16488	3096	Sisma X SLO	64.9	0	0	0	4.2E2	1.564	16489	3096	Sisma Y SLO	0	78.1	0	0	4.2E2	1.564
16490	3096	Sisma X SLD	67	0	0	0	4.2E2	1.564	16491	3096	Sisma Y SLD	0	75.2	0	0	4.2E2	1.564
16492	3097	Sisma X SLV	167.2	0	0	0	4.1E2	1.565	16493	3097	Sisma Y SLV	0	185.6	0	0	4.1E2	1.565
16494	3097	Sisma X SLO	63.3	0	0	0	4.1E2	1.565	16495	3097	Sisma Y SLO	0	76	0	0	4.1E2	1.565
16496	3097	Sisma X SLD	65.3	0	0	0	4.1E2	1.565	16497	3097	Sisma Y SLD	0	73.3	0	0	4.1E2	1.565
16498	3098	Sisma X SLV	170.5	0	0	0	4.2E2	1.565	16499	3098	Sisma Y SLV	0	189.2	0	0	4.2E2	1.565
16500	3098	Sisma X SLO	64.5	0	0	0	4.2E2	1.565	16501	3098	Sisma Y SLO	0	77.5	0	0	4.2E2	1.565
16502	3098	Sisma X SLD	66.6	0	0	0	4.2E2	1.565	16503	3098	Sisma Y SLD	0	74.7	0	0	4.2E2	1.565
16504	3099	Sisma X SLV	169.6	0	0	0	4.2E2	1.566	16505	3099	Sisma Y SLV	0	188.3	0	0	4.2E2	1.566
16506	3099	Sisma X SLO	64.2	0	0	0	4.2E2	1.566	16507	3099	Sisma Y SLO	0	77.1	0	0	4.2E2	1.566
16508	3099	Sisma X SLD	66.2	0	0	0	4.2E2	1.566	16509	3099	Sisma Y SLD	0	74.4	0	0	4.2E2	1.566
16510	3100	Sisma X SLV	145.1	0	0	0	3.6E2	1.566	16511	3100	Sisma Y SLV	0	161.1	0	0	3.6E2	1.566
16512	3100	Sisma X SLO	54.9	0	0	0	3.6E2	1.566	16513	3100	Sisma Y SLO	0	66	0	0	3.6E2	1.566
16514	3100	Sisma X SLD	56.7	0	0	0	3.6E2	1.566	16515	3100	Sisma Y SLD	0	63.6	0	0	3.6E2	1.566
16516	3101	Sisma X SLV	158.5	0	0	0	3.9E2	1.566	16517	3101	Sisma Y SLV	0	175.9	0	0	3.9E2	1.566
16518	3101	Sisma X SLO	60	0	0	0	3.9E2	1.566	16519	3101	Sisma Y SLO	0	72.1	0	0	3.9E2	1.566
16520	3101	Sisma X SLD	61.9	0	0	0	3.9E2	1.566	16521	3101	Sisma Y SLD	0	69.5	0	0	3.9E2	1.566
16522	3102	Sisma X SLV	157	0	0	0	3.9E2	1.567	16523	3102	Sisma Y SLV	0	174.4	0	0	3.9E2	1.567
16524	3102	Sisma X SLO	59.4	0	0	0	3.9E2	1.567	16525	3102	Sisma Y SLO	0	71.4	0	0	3.9E2	1.567

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
16526	3102	Sisma X SLD	61.3	0	0	0	3.9E2	1.567	16527	3102	Sisma Y SLD	0	68.9	0	0	3.9E2	1.567
16528	3103	Sisma X SLV	170.9	0	0	0	4.2E2	1.567	16529	3103	Sisma Y SLV	0	189.7	0	0	4.2E2	1.567
16530	3103	Sisma X SLO	64.7	0	0	0	4.2E2	1.567	16531	3103	Sisma Y SLO	0	77.7	0	0	4.2E2	1.567
16532	3103	Sisma X SLD	66.7	0	0	0	4.2E2	1.567	16533	3103	Sisma Y SLD	0	74.9	0	0	4.2E2	1.567
16534	3104	Sisma X SLV	149.7	0	0	0	3.7E2	1.567	16535	3104	Sisma Y SLV	0	166.2	0	0	3.7E2	1.567
16536	3104	Sisma X SLO	56.7	0	0	0	3.7E2	1.567	16537	3104	Sisma Y SLO	0	68.1	0	0	3.7E2	1.567
16538	3104	Sisma X SLD	58.5	0	0	0	3.7E2	1.567	16539	3104	Sisma Y SLD	0	65.7	0	0	3.7E2	1.567
16540	3105	Sisma X SLV	149.9	0	0	0	3.7E2	1.568	16541	3105	Sisma Y SLV	0	166.4	0	0	3.7E2	1.568
16542	3105	Sisma X SLO	56.7	0	0	0	3.7E2	1.568	16543	3105	Sisma Y SLO	0	68.2	0	0	3.7E2	1.568
16544	3105	Sisma X SLD	58.6	0	0	0	3.7E2	1.568	16545	3105	Sisma Y SLD	0	65.7	0	0	3.7E2	1.568
16546	3106	Sisma X SLV	149.3	0	0	0	3.7E2	1.57	16547	3106	Sisma Y SLV	0	165.7	0	0	3.7E2	1.57
16548	3106	Sisma X SLO	56.5	0	0	0	3.7E2	1.57	16549	3106	Sisma Y SLO	0	67.9	0	0	3.7E2	1.57
16550	3106	Sisma X SLD	58.3	0	0	0	3.7E2	1.57	16551	3106	Sisma Y SLD	0	65.4	0	0	3.7E2	1.57
16552	3107	Sisma X SLV	153	0	0	0	3.7E2	1.57	16553	3107	Sisma Y SLV	0	169.9	0	0	3.7E2	1.57
16554	3107	Sisma X SLO	57.9	0	0	0	3.7E2	1.57	16555	3107	Sisma Y SLO	0	69.6	0	0	3.7E2	1.57
16556	3107	Sisma X SLD	59.8	0	0	0	3.7E2	1.57	16557	3107	Sisma Y SLD	0	67.1	0	0	3.7E2	1.57
16558	3108	Sisma X SLV	163.8	0	0	0	4.0E2	1.57	16559	3108	Sisma Y SLV	0	181.9	0	0	4.0E2	1.57
16560	3108	Sisma X SLO	62	0	0	0	4.0E2	1.57	16561	3108	Sisma Y SLO	0	74.5	0	0	4.0E2	1.57
16562	3108	Sisma X SLD	64	0	0	0	4.0E2	1.57	16563	3108	Sisma Y SLD	0	71.8	0	0	4.0E2	1.57
16564	3109	Sisma X SLV	149	0	0	0	3.6E2	1.571	16565	3109	Sisma Y SLV	0	165.4	0	0	3.6E2	1.571
16566	3109	Sisma X SLO	56.4	0	0	0	3.6E2	1.571	16567	3109	Sisma Y SLO	0	67.8	0	0	3.6E2	1.571
16568	3109	Sisma X SLD	58.2	0	0	0	3.6E2	1.571	16569	3109	Sisma Y SLD	0	65.3	0	0	3.6E2	1.571
16570	3110	Sisma X SLV	153	0	0	0	3.7E2	1.571	16571	3110	Sisma Y SLV	0	169.9	0	0	3.7E2	1.571
16572	3110	Sisma X SLO	57.9	0	0	0	3.7E2	1.571	16573	3110	Sisma Y SLO	0	69.6	0	0	3.7E2	1.571
16574	3110	Sisma X SLD	59.8	0	0	0	3.7E2	1.571	16575	3110	Sisma Y SLD	0	67.1	0	0	3.7E2	1.571
16576	3111	Sisma X SLV	148.9	0	0	0	3.6E2	1.571	16577	3111	Sisma Y SLV	0	165.4	0	0	3.6E2	1.571
16578	3111	Sisma X SLO	56.4	0	0	0	3.6E2	1.571	16579	3111	Sisma Y SLO	0	67.7	0	0	3.6E2	1.571
16580	3111	Sisma X SLD	58.2	0	0	0	3.6E2	1.571	16581	3111	Sisma Y SLD	0	65.3	0	0	3.6E2	1.571
16582	3112	Sisma X SLV	148.8	0	0	0	3.6E2	1.571	16583	3112	Sisma Y SLV	0	165.2	0	0	3.6E2	1.571
16584	3112	Sisma X SLO	56.3	0	0	0	3.6E2	1.571	16585	3112	Sisma Y SLO	0	67.7	0	0	3.6E2	1.571
16586	3112	Sisma X SLD	58.1	0	0	0	3.6E2	1.571	16587	3112	Sisma Y SLD	0	65.2	0	0	3.6E2	1.571
16588	3113	Sisma X SLV	139.6	0	0	0	3.4E2	1.572	16589	3113	Sisma Y SLV	0	155	0	0	3.4E2	1.572
16590	3113	Sisma X SLO	52.8	0	0	0	3.4E2	1.572	16591	3113	Sisma Y SLO	0	63.5	0	0	3.4E2	1.572
16592	3113	Sisma X SLD	54.5	0	0	0	3.4E2	1.572	16593	3113	Sisma Y SLD	0	61.2	0	0	3.4E2	1.572
16594	3114	Sisma X SLV	140.5	0	0	0	3.4E2	1.573	16595	3114	Sisma Y SLV	0	155.9	0	0	3.4E2	1.573
16596	3114	Sisma X SLO	53.2	0	0	0	3.4E2	1.573	16597	3114	Sisma Y SLO	0	63.9	0	0	3.4E2	1.573
16598	3114	Sisma X SLD	54.9	0	0	0	3.4E2	1.573	16599	3114	Sisma Y SLD	0	61.6	0	0	3.4E2	1.573
16600	3115	Sisma X SLV	136.3	0	0	0	3.3E2	1.575	16601	3115	Sisma Y SLV	0	151.3	0	0	3.3E2	1.575
16602	3115	Sisma X SLO	51.6	0	0	0	3.3E2	1.575	16603	3115	Sisma Y SLO	0	62	0	0	3.3E2	1.575
16604	3115	Sisma X SLD	53.2	0	0	0	3.3E2	1.575	16605	3115	Sisma Y SLD	0	59.7	0	0	3.3E2	1.575
16606	3116	Sisma X SLV	148	0	0	0	3.6E2	1.576	16607	3116	Sisma Y SLV	0	164.3	0	0	3.6E2	1.576
16608	3116	Sisma X SLO	56	0	0	0	3.6E2	1.576	16609	3116	Sisma Y SLO	0	67.3	0	0	3.6E2	1.576
16610	3116	Sisma X SLD	57.8	0	0	0	3.6E2	1.576	16611	3116	Sisma Y SLD	0	64.9	0	0	3.6E2	1.576
16612	3117	Sisma X SLV	132.6	0	0	0	3.2E2	1.579	16613	3117	Sisma Y SLV	0	147.2	0	0	3.2E2	1.579
16614	3117	Sisma X SLO	50.2	0	0	0	3.2E2	1.579	16615	3117	Sisma Y SLO	0	60.3	0	0	3.2E2	1.579
16616	3117	Sisma X SLD	51.8	0	0	0	3.2E2	1.579	16617	3117	Sisma Y SLD	0	58.1	0	0	3.2E2	1.579
16618	3118	Sisma X SLV	152.8	0	0	0	3.7E2	1.58	16619	3118	Sisma Y SLV	0	169.7	0	0	3.7E2	1.58
16620	3118	Sisma X SLO	57.8	0	0	0	3.7E2	1.58	16621	3118	Sisma Y SLO	0	69.5	0	0	3.7E2	1.58
16622	3118	Sisma X SLD	59.7	0	0	0	3.7E2	1.58	16623	3118	Sisma Y SLD	0	67	0	0	3.7E2	1.58
16624	3119	Sisma X SLV	131.7	0	0	0	3.2E2	1.58	16625	3119	Sisma Y SLV	0	146.2	0	0	3.2E2	1.58
16626	3119	Sisma X SLO	49.8	0	0	0	3.2E2	1.58	16627	3119	Sisma Y SLO	0	59.9	0	0	3.2E2	1.58
16628	3119	Sisma X SLD	51.4	0	0	0	3.2E2	1.58	16629	3119	Sisma Y SLD	0	57.7	0	0	3.2E2	1.58
16630	3120	Sisma X SLV	159.6	0	0	0	3.9E2	1.581	16631	3120	Sisma Y SLV	0	177.2	0	0	3.9E2	1.581
16632	3120	Sisma X SLO	60.4	0	0	0	3.9E2	1.581	16633	3120	Sisma Y SLO	0	72.6	0	0	3.9E2	1.581
16634	3120	Sisma X SLD	62.3	0	0	0	3.9E2	1.581	16635	3120	Sisma Y SLD	0	70	0	0	3.9E2	1.581
16636	3121	Sisma X SLV	129.6	0	0	0	3.2E2	1.581	16637	3121	Sisma Y SLV	0	143.9	0	0	3.2E2	1.581
16638	3121	Sisma X SLO	49	0	0	0	3.2E2	1.581	16639	3121	Sisma Y SLO	0	58.9	0	0	3.2E2	1.581
16640	3121	Sisma X SLD	50.6	0	0	0	3.2E2	1.581	16641	3121	Sisma Y SLD	0	56.8	0	0	3.2E2	1.581
16642	3122	Sisma X SLV	130	0	0	0	3.2E2	1.581	16643	3122	Sisma Y SLV	0	144.3	0	0	3.2E2	1.581
16644	3122	Sisma X SLO	49.2	0	0	0	3.2E2	1.581	16645	3122	Sisma Y SLO	0	59.1	0	0	3.2E2	1.581
16646	3122	Sisma X SLD	50.8	0	0	0	3.2E2	1.581	16647	3122	Sisma Y SLD	0	57	0	0	3.2E2	1.581
16648	3123	Sisma X SLV	131	0	0	0	3.2E2	1.581	16649	3123	Sisma Y SLV	0	145.4	0	0	3.2E2	1.581
16650	3123	Sisma X SLO	49.6	0	0	0	3.2E2	1.581	16651	3123	Sisma Y SLO	0	59.6	0	0	3.2E2	1.581
16652	3123	Sisma X SLD	51.2	0	0	0	3.2E2	1.581	16653	3123	Sisma Y SLD	0	57.4	0	0	3.2E2	1.581
16654	3124	Sisma X SLV	129.1	0	0	0	3.1E2	1.581	16655	3124	Sisma Y SLV	0	143.3	0	0	3.1E2	1.581
16656	3124	Sisma X SLO	48.8	0	0	0	3.1E2	1.581	16657	3124	Sisma Y SLO	0	58.7	0	0	3.1E2	1.581
16658	3124	Sisma X SLD	50.4	0	0	0	3.1E2	1.581	16659	3124	Sisma Y SLD	0	56.6	0	0	3.1E2	1.581
16660	3125	Sisma X SLV	148.2	0	0	0	3.6E2	1.581	16661	3125	Sisma Y SLV	0	164.6	0	0	3.6E2	1.581
16662	3125	Sisma X SLO	56.1	0	0	0	3.6E2	1.581	16663	3125	Sisma Y SLO	0	67.4	0	0	3.6E2	1.581
16664	3125	Sisma X SLD	57.9	0	0	0	3.6E2	1.581	16665	3125	Sisma Y SLD	0	65	0	0	3.6E2	1.581
16666	3126	Sisma X SLV	131.4	0	0	0	319.7	1.582	16667	3126	Sisma Y SLV	0	145.9	0	0	319.7	1.582
16668	3126	Sisma X SLO	49.7	0	0	0	319.7	1.582	16669	3126	Sisma Y SLO	0	59.8	0	0	319.7	1.582
16670	3126	Sisma X SLD	51.3	0	0	0	319.7	1.582	16671	3126	Sisma Y SLD	0	57.6	0	0	319.7	1.582
16672	3127	Sisma X SLV	130.8	0	0	0	3.2E2	1.583	16673	3127	Sisma Y SLV	0	145.3	0	0	3.2E2	1.583
16674	3127	Sisma X SLO	49.5	0	0	0	3.2E2	1.583	16675	3127	Sisma Y SLO	0	59.5	0	0	3.2E2	1.583
16676	3127	Sisma X SLD	51.1	0	0	0	3.2E2	1.583	16677	3127	Sisma Y SLD	0	57.4	0	0	3.2E2	1.583
16678	3128	Sisma X SLV	130.2	0	0	0	3.2E2	1.584	16679	3128	Sisma Y SLV	0	144.5	0	0	3.2E2	1.584
16680	3128	Sisma X SLO	49.3	0	0	0	3.2E2	1.584	16681	3128	Sisma Y SLO	0	59.2	0	0	3.2E2	1.584
16682	3128	Sisma X SLD	50.8	0	0	0	3.2E2	1.584	16683	3128	Sisma Y SLD	0	57.1	0	0	3.2E2	1.584
16684	3129	Sisma X SLV	129.4	0	0	0	3.1E2	1.585	16685	3129	Sisma Y SLV	0	143.7	0	0	3.1E2	1.585
16686	3129	Sisma X SLO	49	0	0	0	3.1E2	1.585	16687	3129	Sisma Y SLO	0	58.9	0	0	3.1E2	1.585
16688	3129	Sisma X SLD	50.6	0	0	0	3.1E2	1.585	16689	3129	Sisma Y SLD	0	56.8	0	0	3.1E2	1.585
16690	3130	Sisma X SLV	131	0	0	0	3.2E2	1.586	16691	3130	Sisma Y SLV	0	145.4	0	0	3.2E2	1.586
16692	3130	Sisma X SLO	49.6	0	0	0	3.2E2	1.586	16693	3130	Sisma Y SLO	0	59.6	0	0	3.2E2	1.586
16694	3130	Sisma X SLD	51.2	0	0	0	3.2E2	1.586	16695	3130	Sisma Y SLD	0	57.4	0	0	3.2E2	1.586
16696	3131	Sisma X SLV	91.9	0	0	0	2.1E2	1.721	16697	3131	Sisma Y SLV	0	102	0	0	2.1E2	1.721
16698	3131	Sisma X SLO	34.8	0	0	0	2.1E2	1.721	16699	3131	Sisma Y SLO	0	41.8	0	0	2.1E2	1.721
16700	3131	Sisma X SLD	35.9	0	0	0	2.1E2	1.721	16701	3131	Sisma Y SLD	0	40.3	0	0	2.1E2	1.721
16702	3132	Sisma X SLV	87.6	0	0	0	2.0E2	1.721	16703	3132	Sisma Y SLV	0	97.2	0	0	2.0E2	1.721
16704	3132	Sisma X SLO	33.1	0	0	0	2.0E2	1.721	16705	3132	Sisma Y SLO	0	39.8	0	0	2.0E2	1.721
16706	3132	Sisma X SLD	34.2	0	0	0	2.0E2	1.721	16707	3132	Sisma Y SLD	0	38.4	0	0	2.0E2	1.721
16708	3133	Sisma X SLV	84.1	0	0	0	1.9E2	1.721	16709	3133	Sisma Y SLV	0	93.3	0	0	1.9E2	1.721
16710	3133	Sisma X SLO	31.8	0	0	0	1.9E2	1.721	16711	3133	Sisma Y SLO	0	38.2	0	0	1.9E2	1.721
16712	3133	Sisma X SLD	32.8	0	0	0	1.9E2	1.721	16713	3133	Sisma Y SLD	0	36.9	0	0	1.9E2	1.721
16714	3134	Sisma X SLV	83.2	0	0	0	1.9E2	1.721	16715	3134	Sisma Y SLV	0	92.3	0	0	1.9E2	1.721
16716	3134	Sisma X SLO	31.5	0	0	0	1.9E2	1.721	16717	3134	Sisma Y SLO	0	37.8	0	0	1.9E2	1.721
16718	3134	Sisma X SLD	32.5	0	0	0	1.9E2	1.721	16719	3134	Sisma Y SLD	0	36.5	0	0	1.9E2	1.721
16720	3135	Sisma X SLV	83.5	0	0	0	1.9E2	1.721	16721	3135	Sisma Y SLV	0	92.8	0	0	1.9E2	1.721
16722	3135	Sisma X SLO	31.6	0	0	0	1.9E2	1.721	16723	3135	Sisma Y SLO	0	38	0	0	1.9E2	1.721
16724	3135	Sisma X SLD	32.6	0	0	0	1.9E2	1.721	16725	3135	Sisma Y SLD	0	36.6	0	0	1.9E2	1.721
16726	3136	Sisma X SLV	84.4	0	0	0	1.9E2	1.721	16727	3136	Sisma Y SLV	0	93.8	0	0	1.9E2	1.721
16728	3136	Sisma X SLO	32	0	0	0	1.9E2	1.721	16729	3136	Sisma Y SLO	0	38.4	0	0	1.9E2	1.721

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
16730	3136	Sisma X SLD	33	0	0	0	1.9E2	1.721	16731	3136	Sisma Y SLD	0	37	0	0	1.9E2	1.721
16732	3137	Sisma X SLV	85.5	0	0	0	1.9E2	1.721	16733	3137	Sisma Y SLV	0	95	0	0	1.9E2	1.721
16734	3137	Sisma X SLO	32.4	0	0	0	1.9E2	1.721	16735	3137	Sisma Y SLO	0	38.9	0	0	1.9E2	1.721
16736	3137	Sisma X SLD	33.4	0	0	0	1.9E2	1.721	16737	3137	Sisma Y SLD	0	37.5	0	0	1.9E2	1.721
16738	3138	Sisma X SLV	86.7	0	0	0	1.9E2	1.721	16739	3138	Sisma Y SLV	0	96.3	0	0	1.9E2	1.721
16740	3138	Sisma X SLO	32.8	0	0	0	1.9E2	1.721	16741	3138	Sisma Y SLO	0	39.4	0	0	1.9E2	1.721
16742	3138	Sisma X SLD	33.9	0	0	0	1.9E2	1.721	16743	3138	Sisma Y SLD	0	38	0	0	1.9E2	1.721
16744	3139	Sisma X SLV	87.9	0	0	0	2.0E2	1.721	16745	3139	Sisma Y SLV	0	97.6	0	0	2.0E2	1.721
16746	3139	Sisma X SLO	33.3	0	0	0	2.0E2	1.721	16747	3139	Sisma Y SLO	0	40	0	0	2.0E2	1.721
16748	3139	Sisma X SLD	34.3	0	0	0	2.0E2	1.721	16749	3139	Sisma Y SLD	0	38.5	0	0	2.0E2	1.721
16750	3140	Sisma X SLV	89.1	0	0	0	2.0E2	1.721	16751	3140	Sisma Y SLV	0	98.9	0	0	2.0E2	1.721
16752	3140	Sisma X SLO	33.7	0	0	0	2.0E2	1.721	16753	3140	Sisma Y SLO	0	40.5	0	0	2.0E2	1.721
16754	3140	Sisma X SLD	34.8	0	0	0	2.0E2	1.721	16755	3140	Sisma Y SLD	0	39.1	0	0	2.0E2	1.721
16756	3141	Sisma X SLV	90.4	0	0	0	2.0E2	1.721	16757	3141	Sisma Y SLV	0	100.4	0	0	2.0E2	1.721
16758	3141	Sisma X SLO	34.2	0	0	0	2.0E2	1.721	16759	3141	Sisma Y SLO	0	41.1	0	0	2.0E2	1.721
16760	3141	Sisma X SLD	35.3	0	0	0	2.0E2	1.721	16761	3141	Sisma Y SLD	0	39.6	0	0	2.0E2	1.721
16762	3142	Sisma X SLV	91.9	0	0	0	2.1E2	1.721	16763	3142	Sisma Y SLV	0	102	0	0	2.1E2	1.721
16764	3142	Sisma X SLO	34.8	0	0	0	2.1E2	1.721	16765	3142	Sisma Y SLO	0	41.8	0	0	2.1E2	1.721
16766	3142	Sisma X SLD	35.9	0	0	0	2.1E2	1.721	16767	3142	Sisma Y SLD	0	40.3	0	0	2.1E2	1.721
16768	3143	Sisma X SLV	93.6	0	0	0	2.1E2	1.721	16769	3143	Sisma Y SLV	0	103.9	0	0	2.1E2	1.721
16770	3143	Sisma X SLO	35.4	0	0	0	2.1E2	1.721	16771	3143	Sisma Y SLO	0	42.5	0	0	2.1E2	1.721
16772	3143	Sisma X SLD	36.5	0	0	0	2.1E2	1.721	16773	3143	Sisma Y SLD	0	41	0	0	2.1E2	1.721
16774	3144	Sisma X SLV	95.4	0	0	0	2.1E2	1.721	16775	3144	Sisma Y SLV	0	105.9	0	0	2.1E2	1.721
16776	3144	Sisma X SLO	36.1	0	0	0	2.1E2	1.721	16777	3144	Sisma Y SLO	0	43.4	0	0	2.1E2	1.721
16778	3144	Sisma X SLD	37.3	0	0	0	2.1E2	1.721	16779	3144	Sisma Y SLD	0	41.8	0	0	2.1E2	1.721
16780	3145	Sisma X SLV	96.5	0	0	0	2.2E2	1.721	16781	3145	Sisma Y SLV	0	107.2	0	0	2.2E2	1.721
16782	3145	Sisma X SLO	36.5	0	0	0	2.2E2	1.721	16783	3145	Sisma Y SLO	0	43.9	0	0	2.2E2	1.721
16784	3145	Sisma X SLD	37.7	0	0	0	2.2E2	1.721	16785	3145	Sisma Y SLD	0	42.3	0	0	2.2E2	1.721
16786	3146	Sisma X SLV	86.1	0	0	0	1.9E2	1.721	16787	3146	Sisma Y SLV	0	95.6	0	0	1.9E2	1.721
16788	3146	Sisma X SLO	32.6	0	0	0	1.9E2	1.721	16789	3146	Sisma Y SLO	0	39.2	0	0	1.9E2	1.721
16790	3146	Sisma X SLD	33.6	0	0	0	1.9E2	1.721	16791	3146	Sisma Y SLD	0	37.8	0	0	1.9E2	1.721
16792	3147	Sisma X SLV	99.9	0	0	0	2.2E2	1.721	16793	3147	Sisma Y SLV	0	110.9	0	0	2.2E2	1.721
16794	3147	Sisma X SLO	37.8	0	0	0	2.2E2	1.721	16795	3147	Sisma Y SLO	0	45.4	0	0	2.2E2	1.721
16796	3147	Sisma X SLD	39	0	0	0	2.2E2	1.721	16797	3147	Sisma Y SLD	0	43.8	0	0	2.2E2	1.721
16798	3148	Sisma X SLV	662.9	0	0	0	1.5E3	1.721	16799	3148	Sisma Y SLV	0	736	0	0	1.5E3	1.721
16800	3148	Sisma X SLO	250.9	0	0	0	1.5E3	1.721	16801	3148	Sisma Y SLO	0	301.5	0	0	1.5E3	1.721
16802	3148	Sisma X SLD	258.9	0	0	0	1.5E3	1.721	16803	3148	Sisma Y SLD	0	290.7	0	0	1.5E3	1.721
16804	3149	Sisma X SLV	728.3	0	0	0	1.6E3	1.721	16805	3149	Sisma Y SLV	0	808.5	0	0	1.6E3	1.721
16806	3149	Sisma X SLO	275.6	0	0	0	1.6E3	1.721	16807	3149	Sisma Y SLO	0	331.2	0	0	1.6E3	1.721
16808	3149	Sisma X SLD	284.4	0	0	0	1.6E3	1.721	16809	3149	Sisma Y SLD	0	319.3	0	0	1.6E3	1.721
16810	3150	Sisma X SLV	1.2E3	0	0	0	2.8E3	1.721	16811	3150	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16812	3150	Sisma X SLO	469.2	0	0	0	2.8E3	1.721	16813	3150	Sisma Y SLO	0	563.8	0	0	2.8E3	1.721
16814	3150	Sisma X SLD	484.2	0	0	0	2.8E3	1.721	16815	3150	Sisma Y SLD	0	543.6	0	0	2.8E3	1.721
16816	3151	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16817	3151	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16818	3151	Sisma X SLO	503.7	0	0	0	3.0E3	1.721	16819	3151	Sisma Y SLO	0	605.4	0	0	3.0E3	1.721
16820	3151	Sisma X SLD	519.9	0	0	0	3.0E3	1.721	16821	3151	Sisma Y SLD	0	583.6	0	0	3.0E3	1.721
16822	3152	Sisma X SLV	1.2E3	0	0	0	2.8E3	1.721	16823	3152	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16824	3152	Sisma X SLO	468.8	0	0	0	2.8E3	1.721	16825	3152	Sisma Y SLO	0	563.4	0	0	2.8E3	1.721
16826	3152	Sisma X SLD	483.8	0	0	0	2.8E3	1.721	16827	3152	Sisma Y SLD	0	543.1	0	0	2.8E3	1.721
16828	3153	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16829	3153	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16830	3153	Sisma X SLO	499.7	0	0	0	3.0E3	1.721	16831	3153	Sisma Y SLO	0	600.5	0	0	3.0E3	1.721
16832	3153	Sisma X SLD	515.7	0	0	0	3.0E3	1.721	16833	3153	Sisma Y SLD	0	578.9	0	0	3.0E3	1.721
16834	3154	Sisma X SLV	1.2E3	0	0	0	2.8E3	1.721	16835	3154	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16836	3154	Sisma X SLO	468.6	0	0	0	2.8E3	1.721	16837	3154	Sisma Y SLO	0	563.2	0	0	2.8E3	1.721
16838	3154	Sisma X SLD	483.7	0	0	0	2.8E3	1.721	16839	3154	Sisma Y SLD	0	543	0	0	2.8E3	1.721
16840	3155	Sisma X SLV	1.3E3	0	0	0	2.9E3	1.721	16841	3155	Sisma Y SLV	0	1.5E3	0	0	2.9E3	1.721
16842	3155	Sisma X SLO	498.6	0	0	0	2.9E3	1.721	16843	3155	Sisma Y SLO	0	599.2	0	0	2.9E3	1.721
16844	3155	Sisma X SLD	514.6	0	0	0	2.9E3	1.721	16845	3155	Sisma Y SLD	0	577.6	0	0	2.9E3	1.721
16846	3156	Sisma X SLV	1.2E3	0	0	0	2.8E3	1.721	16847	3156	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16848	3156	Sisma X SLO	468.6	0	0	0	2.8E3	1.721	16849	3156	Sisma Y SLO	0	563.1	0	0	2.8E3	1.721
16850	3156	Sisma X SLD	483.6	0	0	0	2.8E3	1.721	16851	3156	Sisma Y SLD	0	542.9	0	0	2.8E3	1.721
16852	3157	Sisma X SLV	1.3E3	0	0	0	2.9E3	1.721	16853	3157	Sisma Y SLV	0	1.5E3	0	0	2.9E3	1.721
16854	3157	Sisma X SLO	498.8	0	0	0	2.9E3	1.721	16855	3157	Sisma Y SLO	0	599.5	0	0	2.9E3	1.721
16856	3157	Sisma X SLD	514.8	0	0	0	2.9E3	1.721	16857	3157	Sisma Y SLD	0	577.9	0	0	2.9E3	1.721
16858	3158	Sisma X SLV	1.2E3	0	0	0	2.8E3	1.721	16859	3158	Sisma Y SLV	0	1375	0	0	2.8E3	1.721
16860	3158	Sisma X SLO	468.7	0	0	0	2.8E3	1.721	16861	3158	Sisma Y SLO	0	563.3	0	0	2.8E3	1.721
16862	3158	Sisma X SLD	483.7	0	0	0	2.8E3	1.721	16863	3158	Sisma Y SLD	0	543	0	0	2.8E3	1.721
16864	3159	Sisma X SLV	1.3E3	0	0	0	2.9E3	1.721	16865	3159	Sisma Y SLV	0	1464	0	0	2.9E3	1.721
16866	3159	Sisma X SLO	499	0	0	0	2.9E3	1.721	16867	3159	Sisma Y SLO	0	599.7	0	0	2.9E3	1.721
16868	3159	Sisma X SLD	515.1	0	0	0	2.9E3	1.721	16869	3159	Sisma Y SLD	0	578.2	0	0	2.9E3	1.721
16870	3160	Sisma X SLV	1.2E3	0	0	0	2.8E3	1.721	16871	3160	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16872	3160	Sisma X SLO	469.4	0	0	0	2.8E3	1.721	16873	3160	Sisma Y SLO	0	564.1	0	0	2.8E3	1.721
16874	3160	Sisma X SLD	484.4	0	0	0	2.8E3	1.721	16875	3160	Sisma Y SLD	0	543.8	0	0	2.8E3	1.721
16876	3161	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16877	3161	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16878	3161	Sisma X SLO	500.9	0	0	0	3.0E3	1.721	16879	3161	Sisma Y SLO	0	601.9	0	0	3.0E3	1.721
16880	3161	Sisma X SLD	516.9	0	0	0	3.0E3	1.721	16881	3161	Sisma Y SLD	0	580.3	0	0	3.0E3	1.721
16882	3162	Sisma X SLV	1242	0	0	0	2.8E3	1.721	16883	3162	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16884	3162	Sisma X SLO	470	0	0	0	2.8E3	1.721	16885	3162	Sisma Y SLO	0	564.9	0	0	2.8E3	1.721
16886	3162	Sisma X SLD	485.1	0	0	0	2.8E3	1.721	16887	3162	Sisma Y SLD	0	544.6	0	0	2.8E3	1.721
16888	3163	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16889	3163	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16890	3163	Sisma X SLO	501.9	0	0	0	3.0E3	1.721	16891	3163	Sisma Y SLO	0	603.2	0	0	3.0E3	1.721
16892	3163	Sisma X SLD	518	0	0	0	3.0E3	1.721	16893	3163	Sisma Y SLD	0	581.5	0	0	3.0E3	1.721
16894	3164	Sisma X SLV	1.3E3	0	0	0	2.8E3	1.721	16895	3164	Sisma Y SLV	0	1393	0	0	2.8E3	1.721
16896	3164	Sisma X SLO	474.8	0	0	0	2.8E3	1.721	16897	3164	Sisma Y SLO	0	570.6	0	0	2.8E3	1.721
16898	3164	Sisma X SLD	490	0	0	0	2.8E3	1.721	16899	3164	Sisma Y SLD	0	550.1	0	0	2.8E3	1.721
16900	3165	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16901	3165	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16902	3165	Sisma X SLO	502.5	0	0	0	3.0E3	1.721	16903	3165	Sisma Y SLO	0	603.9	0	0	3.0E3	1.721
16904	3165	Sisma X SLD	518.6	0	0	0	3.0E3	1.721	16905	3165	Sisma Y SLD	0	582.2	0	0	3.0E3	1.721
16906	3166	Sisma X SLV	1.3E3	0	0	0	2.8E3	1.721	16907	3166	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16908	3166	Sisma X SLO	478.9	0	0	0	2.8E3	1.721	16909	3166	Sisma Y SLO	0	575.5	0	0	2.8E3	1.721
16910	3166	Sisma X SLD	494.3	0	0	0	2.8E3	1.721	16911	3166	Sisma Y SLD	0	554.9	0	0	2.8E3	1.721
16912	3167	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16913	3167	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16914	3167	Sisma X SLO	502.8	0	0	0	3.0E3	1.721	16915	3167	Sisma Y SLO	0	604.2	0	0	3.0E3	1.721
16916	3167	Sisma X SLD	518.9	0	0	0	3.0E3	1.721	16917	3167	Sisma Y SLD	0	582.5	0	0	3.0E3	1.721
16918	3168	Sisma X SLV	1.3E3	0	0	0	2.8E3	1.721	16919	3168	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16920	3168	Sisma X SLO	478	0	0	0	2.8E3	1.721	16921	3168	Sisma Y SLO	0	574.5	0	0	2.8E3	1.721
16922	3168	Sisma X SLD	493.4	0	0	0	2.8E3	1.721	16923	3168	Sisma Y SLD	0	553.8	0	0	2.8E3	1.721
16924	3169	Sisma X SLV	1328	0	0	0	3.0E3	1.721	16925	3169	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16926	3169	Sisma X SLO	502.6	0	0	0	3.0E3	1.721	16927	3169	Sisma Y SLO	0	604	0	0	3.0E3	1.721

Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ	Indice	Nodo	Condizione	Fx	Fy	Fz	Mz	Peso	γ
16928	3169	Sisma X SLD	518.7	0	0	0	3.0E3	1.721	16929	3169	Sisma Y SLD	0	582.3	0	0	3.0E3	1.721
16930	3170	Sisma X SLV	1.3E3	0	0	0	2.8E3	1.721	16931	3170	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16932	3170	Sisma X SLO	477.9	0	0	0	2.8E3	1.721	16933	3170	Sisma Y SLO	0	574.3	0	0	2.8E3	1.721
16934	3170	Sisma X SLD	493.2	0	0	0	2.8E3	1.721	16935	3170	Sisma Y SLD	0	553.6	0	0	2.8E3	1.721
16936	3171	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16937	3171	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16938	3171	Sisma X SLO	502.3	0	0	0	3.0E3	1.721	16939	3171	Sisma Y SLO	0	603.7	0	0	3.0E3	1.721
16940	3171	Sisma X SLD	518.4	0	0	0	3.0E3	1.721	16941	3171	Sisma Y SLD	0	582	0	0	3.0E3	1.721
16942	3172	Sisma X SLV	1.3E3	0	0	0	2.8E3	1.721	16943	3172	Sisma Y SLV	0	1.4E3	0	0	2.8E3	1.721
16944	3172	Sisma X SLO	478.7	0	0	0	2.8E3	1.721	16945	3172	Sisma Y SLO	0	575.2	0	0	2.8E3	1.721
16946	3172	Sisma X SLD	494	0	0	0	2.8E3	1.721	16947	3172	Sisma Y SLD	0	554.6	0	0	2.8E3	1.721
16948	3173	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16949	3173	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16950	3173	Sisma X SLO	502.3	0	0	0	3.0E3	1.721	16951	3173	Sisma Y SLO	0	603.6	0	0	3.0E3	1.721
16952	3173	Sisma X SLD	518.4	0	0	0	3.0E3	1.721	16953	3173	Sisma Y SLD	0	581.9	0	0	3.0E3	1.721
16954	3174	Sisma X SLV	1.2E3	0	0	0	2.7E3	1.721	16955	3174	Sisma Y SLV	0	1.3E3	0	0	2.7E3	1.721
16956	3174	Sisma X SLO	459.3	0	0	0	2.7E3	1.721	16957	3174	Sisma Y SLO	0	552	0	0	2.7E3	1.721
16958	3174	Sisma X SLD	474	0	0	0	2.7E3	1.721	16959	3174	Sisma Y SLD	0	532.2	0	0	2.7E3	1.721
16960	3175	Sisma X SLV	1.3E3	0	0	0	3.0E3	1.721	16961	3175	Sisma Y SLV	0	1.5E3	0	0	3.0E3	1.721
16962	3175	Sisma X SLO	502	0	0	0	3.0E3	1.721	16963	3175	Sisma Y SLO	0	603.3	0	0	3.0E3	1.721
16964	3175	Sisma X SLD	518.1	0	0	0	3.0E3	1.721	16965	3175	Sisma Y SLD	0	581.6	0	0	3.0E3	1.721
16966	3176	Sisma X SLV	1.2E3	0	0	0	2.6E3	1.721	16967	3176	Sisma Y SLV	0	1.3E3	0	0	2.6E3	1.721
16968	3176	Sisma X SLO	438.1	0	0	0	2.6E3	1.721	16969	3176	Sisma Y SLO	0	526.6	0	0	2.6E3	1.721
16970	3176	Sisma X SLD	452.2	0	0	0	2.6E3	1.721	16971	3176	Sisma Y SLD	0	507.6	0	0	2.6E3	1.721
16972	3177	Sisma X SLV	611.3	0	0	0	1.4E3	1.721	16973	3177	Sisma Y SLV	0	678.7	0	0	1.4E3	1.721
16974	3177	Sisma X SLO	231.3	0	0	0	1.4E3	1.721	16975	3177	Sisma Y SLO	0	278	0	0	1.4E3	1.721
16976	3177	Sisma X SLD	238.8	0	0	0	1.4E3	1.721	16977	3177	Sisma Y SLD	0	268	0	0	1.4E3	1.721
16978	3178	Sisma X SLV	70.3	0	0	0	1.6E2	1.721	16979	3178	Sisma Y SLV	0	78	0	0	1.6E2	1.721
16980	3178	Sisma X SLO	26.6	0	0	0	1.6E2	1.721	16981	3178	Sisma Y SLO	0	32	0	0	1.6E2	1.721
16982	3178	Sisma X SLD	27.5	0	0	0	1.6E2	1.721	16983	3178	Sisma Y SLD	0	30.8	0	0	1.6E2	1.721
16984	3179	Sisma X SLV	70.9	0	0	0	1.6E2	1.721	16985	3179	Sisma Y SLV	0	78.7	0	0	1.6E2	1.721
16986	3179	Sisma X SLO	26.8	0	0	0	1.6E2	1.721	16987	3179	Sisma Y SLO	0	32.2	0	0	1.6E2	1.721
16988	3179	Sisma X SLD	27.7	0	0	0	1.6E2	1.721	16989	3179	Sisma Y SLD	0	31.1	0	0	1.6E2	1.721
16990	3180	Sisma X SLV	71.5	0	0	0	1.6E2	1.721	16991	3180	Sisma Y SLV	0	79.4	0	0	1.6E2	1.721
16992	3180	Sisma X SLO	27.1	0	0	0	1.6E2	1.721	16993	3180	Sisma Y SLO	0	32.5	0	0	1.6E2	1.721
16994	3180	Sisma X SLD	27.9	0	0	0	1.6E2	1.721	16995	3180	Sisma Y SLD	0	31.3	0	0	1.6E2	1.721
16996	3181	Sisma X SLV	72	0	0	0	1.6E2	1.721	16997	3181	Sisma Y SLV	0	80	0	0	1.6E2	1.721
16998	3181	Sisma X SLO	27.3	0	0	0	1.6E2	1.721	16999	3181	Sisma Y SLO	0	32.8	0	0	1.6E2	1.721
17000	3181	Sisma X SLD	28.1	0	0	0	1.6E2	1.721	17001	3181	Sisma Y SLD	0	31.6	0	0	1.6E2	1.721
17002	3182	Sisma X SLV	72.3	0	0	0	1.6E2	1.721	17003	3182	Sisma Y SLV	0	80.2	0	0	1.6E2	1.721
17004	3182	Sisma X SLO	27.3	0	0	0	1.6E2	1.721	17005	3182	Sisma Y SLO	0	32.9	0	0	1.6E2	1.721
17006	3182	Sisma X SLD	28.2	0	0	0	1.6E2	1.721	17007	3182	Sisma Y SLD	0	31.7	0	0	1.6E2	1.721
17008	3183	Sisma X SLV	72	0	0	0	1.6E2	1.721	17009	3183	Sisma Y SLV	0	79.9	0	0	1.6E2	1.721
17010	3183	Sisma X SLO	27.2	0	0	0	1.6E2	1.721	17011	3183	Sisma Y SLO	0	32.7	0	0	1.6E2	1.721
17012	3183	Sisma X SLD	28.1	0	0	0	1.6E2	1.721	17013	3183	Sisma Y SLD	0	31.6	0	0	1.6E2	1.721
17014	3184	Sisma X SLV	71.7	0	0	0	1.6E2	1.721	17015	3184	Sisma Y SLV	0	79.6	0	0	1.6E2	1.721
17016	3184	Sisma X SLO	27.1	0	0	0	1.6E2	1.721	17017	3184	Sisma Y SLO	0	32.6	0	0	1.6E2	1.721
17018	3184	Sisma X SLD	28	0	0	0	1.6E2	1.721	17019	3184	Sisma Y SLD	0	31.4	0	0	1.6E2	1.721
17020	3185	Sisma X SLV	71.5	0	0	0	1.6E2	1.721	17021	3185	Sisma Y SLV	0	79.4	0	0	1.6E2	1.721
17022	3185	Sisma X SLO	27.1	0	0	0	1.6E2	1.721	17023	3185	Sisma Y SLO	0	32.5	0	0	1.6E2	1.721
17024	3185	Sisma X SLD	27.9	0	0	0	1.6E2	1.721	17025	3185	Sisma Y SLD	0	31.4	0	0	1.6E2	1.721
17026	3186	Sisma X SLV	71.9	0	0	0	1.6E2	1.721	17027	3186	Sisma Y SLV	0	79.9	0	0	1.6E2	1.721
17028	3186	Sisma X SLO	27.2	0	0	0	1.6E2	1.721	17029	3186	Sisma Y SLO	0	32.7	0	0	1.6E2	1.721
17030	3186	Sisma X SLD	28.1	0	0	0	1.6E2	1.721	17031	3186	Sisma Y SLD	0	31.5	0	0	1.6E2	1.721
17032	3187	Sisma X SLV	73.4	0	0	0	1.6E2	1.721	17033	3187	Sisma Y SLV	0	81.5	0	0	1.6E2	1.721
17034	3187	Sisma X SLO	27.8	0	0	0	1.6E2	1.721	17035	3187	Sisma Y SLO	0	33.4	0	0	1.6E2	1.721
17036	3187	Sisma X SLD	28.7	0	0	0	1.6E2	1.721	17037	3187	Sisma Y SLD	0	32.2	0	0	1.6E2	1.721
17038	3188	Sisma X SLV	75.4	0	0	0	1.7E2	1.721	17039	3188	Sisma Y SLV	0	83.7	0	0	1.7E2	1.721
17040	3188	Sisma X SLO	28.5	0	0	0	1.7E2	1.721	17041	3188	Sisma Y SLO	0	34.3	0	0	1.7E2	1.721
17042	3188	Sisma X SLD	29.4	0	0	0	1.7E2	1.721	17043	3188	Sisma Y SLD	0	33	0	0	1.7E2	1.721
17044	3189	Sisma X SLV	77.5	0	0	0	1.7E2	1.721	17045	3189	Sisma Y SLV	0	86	0	0	1.7E2	1.721
17046	3189	Sisma X SLO	29.3	0	0	0	1.7E2	1.721	17047	3189	Sisma Y SLO	0	35.2	0	0	1.7E2	1.721
17048	3189	Sisma X SLD	30.3	0	0	0	1.7E2	1.721	17049	3189	Sisma Y SLD	0	34	0	0	1.7E2	1.721
17050	3190	Sisma X SLV	80.7	0	0	0	1.8E2	1.721	17051	3190	Sisma Y SLV	0	89.6	0	0	1.8E2	1.721
17052	3190	Sisma X SLO	30.6	0	0	0	1.8E2	1.721	17053	3190	Sisma Y SLO	0	36.7	0	0	1.8E2	1.721
17054	3190	Sisma X SLD	31.5	0	0	0	1.8E2	1.721	17055	3190	Sisma Y SLD	0	35.4	0	0	1.8E2	1.721
17056	3191	Sisma X SLV	706	0	0	0	1.6E3	1.721	17057	3191	Sisma Y SLV	0	783.8	0	0	1.6E3	1.721
17058	3191	Sisma X SLO	267.2	0	0	0	1.6E3	1.721	17059	3191	Sisma Y SLO	0	321.1	0	0	1.6E3	1.721
17060	3191	Sisma X SLD	275.7	0	0	0	1.6E3	1.721	17061	3191	Sisma Y SLD	0	309.5	0	0	1.6E3	1.721

3.4 Aste

3.4.1 Carichi su aste

3.4.1.1 Carichi trapezoidali locali

***Indice asta**: indice dell'asta a cui si riferisce il carico trapezoidale.*
***Condizione**: condizione elementare di carico a cui si riferisce il carico.*
***Posizione iniziale**: posizione iniziale del carico sull'asse locale 1. [cm]*
***F1 iniziale**: componente del valore iniziale del carico lungo l'asse locale 1. [daN/cm]*
***F2 iniziale**: componente del valore iniziale del carico lungo l'asse locale 2. [daN/cm]*
***F3 iniziale**: componente del valore iniziale del carico lungo l'asse locale 3. [daN/cm]*
***Posizione finale**: posizione finale del carico sull'asse locale 1. [cm]*
***F1 finale**: componente del valore finale del carico lungo l'asse locale 1. [daN/cm]*
***F2 finale**: componente del valore finale del carico lungo l'asse locale 2. [daN/cm]*
***F3 finale**: componente del valore finale del carico lungo l'asse locale 3. [daN/cm]*

Indice asta	Condizione	Posizione iniziale	F1 iniziale	F2 iniziale	F3 iniziale	Posizione finale	F1 finale	F2 finale	F3 finale
318	Pesi strutturali	0	0.002	-9.596	0	230	0.002	-9.596	0
318	Permanenti portati	0	0.001	-6.791	0	230	0.001	-6.791	0
318	Neve	0	0.001	-4.724	0	230	0.001	-4.724	0
319	Pesi strutturali	0	0	-0.097	0	372.5	0	-0.097	0
319	Permanenti portati	0	0	-0.193	0	372.5	0	-0.193	0
319	Neve	0	0	-0.773	0	372.5	0	-0.773	0
320	Pesi strutturali	0	0	-3.738	0	13.5	0	-4.46	0
320	Permanenti portati	0	0	-2.645	0	13.5	0	-3.156	0

Indice asta	Condizione	Posizione iniziale	F1 iniziale	F2 iniziale	F3 iniziale	Posizione finale	F1 finale	F2 finale	F3 finale
320	Neve	0	0	-1.84	0	13.5	0	-2.196	0
320	Pesi strutturali	13.5	0	-4.063	0	32.6	0	-5.485	0
320	Permanenti portati	13.5	0	-2.875	0	32.6	0	-3.881	0
320	Neve	13.5	0	-2	0	32.6	0	-2.7	0
320	Pesi strutturali	32.6	0	-5.485	0	42.2	0	-5.997	0
320	Permanenti portati	32.6	0	-3.881	0	42.2	0	-4.244	0
320	Neve	32.6	0	-2.7	0	42.2	0	-2.952	0
320	Pesi strutturali	42.2	0	-5.997	0	131.2	0	-5.342	0
320	Permanenti portati	42.2	0	-4.244	0	131.2	0	-3.78	0
320	Neve	42.2	0	-2.952	0	131.2	0	-2.63	0
320	Pesi strutturali	131.2	0	-5.342	0	302.6	0	-4.063	0
320	Permanenti portati	131.2	0	-3.78	0	302.6	0	-2.875	0
320	Neve	131.2	0	-2.63	0	302.6	0	-2	0
320	Pesi strutturali	302.6	0	-4.063	0	321.2	0	-3.941	0
320	Permanenti portati	302.6	0	-2.875	0	321.2	0	-2.789	0
320	Neve	302.6	0	-2	0	321.2	0	-1.94	0
320	Pesi strutturali	321.2	0	-3.941	0	333.7	0	-3.849	0
320	Permanenti portati	321.2	0	-2.789	0	333.7	0	-2.724	0
320	Neve	321.2	0	-1.94	0	333.7	0	-1.895	0
320	Pesi strutturali	333.7	0	-3.849	0	344.7	0	-3.738	0
320	Permanenti portati	333.7	0	-2.724	0	344.7	0	-2.645	0
320	Neve	333.7	0	-1.895	0	344.7	0	-1.84	0
320	Pesi strutturali	344.7	0	-3.798	0	346.2	0	-3.777	0
320	Permanenti portati	344.7	0	-2.688	0	346.2	0	-2.673	0
320	Neve	344.7	0	-1.87	0	346.2	0	-1.859	0
320	Pesi strutturali	346.2	0	-0.04	0	348.8	0	0	0
320	Permanenti portati	346.2	0	-0.028	0	348.8	0	0	0
320	Neve	346.2	0	-0.019	0	348.8	0	0	0
321	Pesi strutturali	0	0	-3.738	0	13.5	0	-4.46	0
321	Permanenti portati	0	0	-2.645	0	13.5	0	-3.156	0
321	Neve	0	0	-1.84	0	13.5	0	-2.196	0
321	Pesi strutturali	13.5	0	-4.063	0	32.6	0	-5.485	0
321	Permanenti portati	13.5	0	-2.875	0	32.6	0	-3.881	0
321	Neve	13.5	0	-2	0	32.6	0	-2.7	0
321	Pesi strutturali	32.6	0	-5.485	0	42.2	0	-5.997	0
321	Permanenti portati	32.6	0	-3.881	0	42.2	0	-4.244	0
321	Neve	32.6	0	-2.7	0	42.2	0	-2.952	0
321	Pesi strutturali	42.2	0	-5.997	0	291.1	0	-4.163	0
321	Permanenti portati	42.2	0	-4.244	0	291.1	0	-2.946	0
321	Neve	42.2	0	-2.952	0	291.1	0	-2.049	0
321	Pesi strutturali	291.1	0	-4.163	0	302.6	0	-4.063	0
321	Permanenti portati	291.1	0	-2.946	0	302.6	0	-2.875	0
321	Neve	291.1	0	-2.049	0	302.6	0	-2	0
321	Pesi strutturali	302.6	0	-4.063	0	326.8	0	-3.9	0
321	Permanenti portati	302.6	0	-2.875	0	326.8	0	-2.76	0
321	Neve	302.6	0	-2	0	326.8	0	-1.92	0
321	Pesi strutturali	326.8	0	-3.9	0	344.7	0	-3.738	0
321	Permanenti portati	326.8	0	-2.76	0	344.7	0	-2.645	0
321	Neve	326.8	0	-1.92	0	344.7	0	-1.84	0
321	Pesi strutturali	344.7	0	-3.798	0	348.8	0	-3.738	0
321	Permanenti portati	344.7	0	-2.688	0	348.8	0	-2.645	0
321	Neve	344.7	0	-1.87	0	348.8	0	-1.84	0
330	Pesi strutturali	0	0	0	0	33	0	-0.149	0
330	Permanenti portati	0	0	0	0	33	0	-0.105	0
330	Neve	0	0	0	0	33	0	-0.073	0
330	Pesi strutturali	33	0	-0.162	0	46.5	0	-0.21	0
330	Permanenti portati	33	0	-0.115	0	46.5	0	-0.148	0
330	Neve	33	0	-0.08	0	46.5	0	-0.103	0
330	Pesi strutturali	46.5	0	-0.325	0	112.3	0	-0.507	0
330	Permanenti portati	46.5	0	-0.23	0	112.3	0	-0.359	0
330	Neve	46.5	0	-0.16	0	112.3	0	-0.25	0
330	Pesi strutturali	112.3	0	-0.507	0	145.3	0	-0.656	0
330	Permanenti portati	112.3	0	-0.359	0	145.3	0	-0.464	0
330	Neve	112.3	0	-0.25	0	145.3	0	-0.323	0
331	Pesi strutturali	0	0	0	0	33	0	-0.149	0
331	Permanenti portati	0	0	0	0	33	0	-0.105	0
331	Neve	0	0	0	0	33	0	-0.073	0
331	Pesi strutturali	33	0	-0.163	0	46.5	0	-0.21	0
331	Permanenti portati	33	0	-0.115	0	46.5	0	-0.148	0
331	Neve	33	0	-0.08	0	46.5	0	-0.103	0
331	Pesi strutturali	46.5	0	-0.325	0	112.3	0	-0.507	0
331	Permanenti portati	46.5	0	-0.23	0	112.3	0	-0.359	0
331	Neve	46.5	0	-0.16	0	112.3	0	-0.25	0
331	Pesi strutturali	112.3	0	-0.507	0	145.3	0	-0.656	0
331	Permanenti portati	112.3	0	-0.359	0	145.3	0	-0.464	0
331	Neve	112.3	0	-0.25	0	145.3	0	-0.323	0
334	Pesi strutturali	0	0	-9.272	0	171.2	0	-9.272	0
334	Permanenti portati	0	0	-6.561	0	171.2	0	-6.561	0
334	Neve	0	0	-4.564	0	171.2	0	-4.564	0
358	Pesi strutturali	0	0	-0.122	0	376.7	0	-0.096	0
358	Permanenti portati	0	0	-0.244	0	376.7	0	-0.191	0
358	Neve	0	0	-0.976	0	376.7	0	-0.765	0
359	Pesi strutturali	0	0	-0.192	0	375	0	-0.219	0
359	Permanenti portati	0	0	-0.384	0	375	0	-0.437	0
359	Neve	0	0	-1.536	0	375	0	-1.749	0
360	Pesi strutturali	0	0	-0.192	0	375	0	-0.192	0
360	Permanenti portati	0	0	-0.384	0	375	0	-0.384	0
360	Neve	0	0	-1.536	0	375	0	-1.536	0
361	Pesi strutturali	0	0	-0.123	0	2.5	0	-0.123	0
361	Permanenti portati	0	0	-0.246	0	2.5	0	-0.246	0
361	Neve	0	0	-0.985	0	2.5	0	-0.985	0
361	Pesi strutturali	2.5	0	-0.192	0	375	0	-0.192	0
361	Permanenti portati	2.5	0	-0.384	0	375	0	-0.384	0
361	Neve	2.5	0	-1.536	0	375	0	-1.536	0
362	Pesi strutturali	0	0	-0.193	0	372.5	0	-0.193	0
362	Permanenti portati	0	0	-0.385	0	372.5	0	-0.385	0
362	Neve	0	0	-1.541	0	372.5	0	-1.541	0

3.4.2 Caratteristiche meccaniche aste

I seguenti dati si riferiscono alle caratteristiche meccaniche delle aste utilizzate dal solutore ad elementi finiti. Normalmente differiscono dalle caratteristiche inerziali delle sezioni definite nel database. Tengono conto dei moltiplicatori inerziali espressi nelle preferenze FEM e di indicazioni tratte dalla bibliografia (SAP 90 Volume I Figura X-8; Belluzzi Vol. 1).

***I.**: numero dell'elemento nell'insieme che lo contiene.*
***Area**: area della sezione trasversale. [cm²]*
***Area 2**: area di taglio per sforzo di taglio nella direzione 2. [cm²]*
***Area 3**: area di taglio per sforzo di taglio nella direzione 3. [cm²]*
***In.2**: momento d'inerzia attorno all'asse locale 2. [cm4]*
***In.3**: momento d'inerzia attorno all'asse locale 3. [cm4]*
***In.tors.**: momento d'inerzia torsionale corretto con il fattore di torsione. [cm4]*
***E**: modulo di elasticità longitudinale. [daN/cm²]*
***G**: modulo di elasticità tangenziale. [daN/cm²]*
***α**: coefficiente di dilatazione termica longitudinale. [°C-1]*
***P.unit.**: peso per unità di lunghezza dell'elemento. [daN/cm]*
***S.fibre**: caratteristiche della sezione a fibre.*
***Sez.corr.**: sezione degli elementi correlati.*
***Desc.**: descrizione o nome assegnato all'elemento.*
***Mat.corr.**: materiale degli elementi correlati.*
***Desc.**: descrizione o nome assegnato all'elemento.*

I.	Area	Area 2	Area 3	In.2	In.3	In.tors.	E	G	α	P.unit.	S.fibre	Sez.corr.	Mat.corr.
												Desc.	Desc.
1	4000	3333	3333	2133333	833333	20208	314472	142942	0.00001	10		R 80x50_cf3.5	C25/30
2	6000	2708	3333	2237500	7533333	33160	314472	142942	0.00001	15		TR (28+28+25)x130	C25/30
3	750	625	625	56250	39063	742	314472	142942	0.00001	1.875		R 30x25	C25/30
4	1500	1250	1250	78125	450000	2305	314472	142942	0.00001	3.75		R 25x60_cf3.5	C25/30
5	500	417	417	16667	26042	331	314472	142942	0.00001	1.25		R 20x25_cf3.5	C25/30
6	4000	3333	3333	2133333	833333	20208	314472	142942	0.00001	10		R 80x50_cf3.5	C25/30
7	500	417	417	16667	26042	331	314472	142942	0.00001	1.25		R 20x25_cf3.5	C25/30
8	1200	1000	1000	90000	160000	1899	314472	142942	0.00001	3		R 30x40_cf3.5	C25/30
9	77	16	48	2769	7771	31	2100000	807692	0.000012	0.604		HEA240	S275
10	24	9	12	101	1318	4	2100000	807692	0.000012	0.188		IPE180	S275

3.4.3 Definizioni aste

***Indice**: numero dell'elemento nell'insieme che lo contiene.*
***Nodo I**: nodo iniziale.*
***Nodo J**: nodo finale.*
***Nodo K**: nodo che definisce l'asse locale 2.*
***Sezione**: caratteristiche inerziali-meccaniche della sezione.*
***Indice**: numero dell'elemento nell'insieme che lo contiene.*

Indice	Nodo I	Nodo J	Nodo K	Sezione	Indice	Nodo I	Nodo J	Nodo K	Sezione	Indice	Nodo I	Nodo J	Nodo K	Sezione	Indice	Nodo I	Nodo J	Nodo K	Sezione
				Indice					Indice					Indice					Indice
1	120	121	3194	1	2	121	122	3194	1	3	122	123	3194	1	4	123	124	3194	1
5	124	125	3194	1	6	125	126	3194	1	7	126	127	3194	1	8	127	128	3194	1
9	128	129	3194	1	10	129	130	3194	1	11	130	131	3194	1	12	131	132	3194	1
13	132	133	3194	1	14	133	134	3194	1	15	134	135	3194	1	16	135	136	3194	1
17	136	137	3194	1	18	137	138	3194	1	19	138	139	3194	1	20	139	140	3194	1
21	140	141	3194	1	22	141	142	3194	1	23	142	143	3194	1	24	143	144	3194	1
25	144	145	3194	1	26	145	146	3194	1	27	146	147	3194	1	28	147	148	3194	1
29	148	149	3194	1	30	149	150	3194	1	31	150	151	3194	1	32	151	152	3194	1
33	152	153	3194	1	34	153	154	3194	1	35	154	155	3194	1	36	155	156	3194	1
37	156	157	3194	1	38	157	158	3194	1	39	158	159	3194	1	40	159	160	3194	1
41	160	161	3194	1	42	350	349	3194	1	43	349	348	3194	1	44	348	347	3194	1
45	347	346	3194	1	46	346	345	3194	1	47	345	344	3194	1	48	344	343	3194	1
49	343	342	3194	1	50	342	341	3194	1	51	341	340	3194	1	52	340	339	3194	1
53	339	338	3194	1	54	338	337	3194	1	55	337	336	3194	1	56	336	335	3194	1
57	371	372	3194	2	58	372	373	3194	2	59	373	374	3194	2	60	374	375	3194	2
61	375	376	3194	2	62	362	363	3194	2	63	363	364	3194	2	64	364	365	3194	2
65	365	366	3194	2	66	366	368	3194	2	67	354	355	3194	2	68	355	356	3194	2
69	356	357	3194	2	70	357	358	3194	2	71	358	359	3194	2	72	359	360	3194	1
73	360	361	3194	1	74	361	362	3194	1	75	368	369	3194	1	76	369	370	3194	1
77	370	371	3194	1	78	351	352	3194	1	79	352	353	3194	1	80	353	354	3194	1
81	384	377	3194	1	82	377	319	3194	1	83	319	309	3194	1	84	309	299	3194	1
85	299	289	3194	1	86	289	279	3194	1	87	279	269	3194	1	88	269	254	3194	1
89	254	244	3194	1	90	244	235	3194	1	91	235	225	3194	1	92	225	216	3194	1
93	216	208	3194	1	94	161	162	3194	2	95	162	167	3194	2	96	167	226	3194	2
97	226	245	3194	2	98	245	270	3194	2	99	270	280	3194	1	100	280	290	3194	1
101	290	300	3194	1	102	300	310	3194	1	103	310	334	3194	1	104	326	311	3194	1
105	311	301	3194	1	106	301	291	3194	1	107	291	281	3194	1	108	281	274	3194	1
109	274	255	3194	1	110	255	246	3194	1	111	246	236	3194	1	112	236	227	3194	1
113	227	217	3194	1	114	217	215	3194	1	115	215	214	3194	1	116	214	213	3194	1
117	213	212	3194	1	118	212	211	3194	1	119	211	210	3194	1	120	210	209	3194	1
121	209	208	3194	1	122	208	207	3194	1	123	207	206	3194	1	124	206	205	3194	1
125	205	204	3194	1	126	204	203	3194	1	127	203	202	3194	1	128	202	201	3194	2
129	201	200	3194	2	130	200	199	3194	1	131	199	198	3194	1	132	198	197	3194	1
133	197	195	3194	1	134	195	194	3194	1	135	194	193	3194	1	136	193	192	3194	1
137	192	191	3194	1	138	191	190	3194	1	139	190	189	3194	1	140	189	188	3194	2
141	188	187	3194	2	142	187	186	3194	1	143	186	185	3194	1	144	185	184	3194	1
145	184	183	3194	1	146	183	182	3194	1	147	182	181	3194	1	148	181	180	3194	1
149	180	179	3194	1	150	179	178	3194	1	151	178	176	3194	2	152	176	175	3194	2
153	175	174	3194	1	154	174	173	3194	1	155	173	172	3194	1	156	172	171	3194	1
157	171	170	3194	1	158	170	169	3194	1	159	169	168	3194	1	160	7	46	3194	1
161	46	49	3194	1	162	49	53	3194	1	163	53	57	3194	1	164	57	61	3194	1
165	61	65	3194	1	166	65	69	3194	1	167	69	73	3194	1	168	73	95	3194	1
169	95	100	3194	2	170	100	110	3194	2	171	110	116	3194	1	172	116	119	3194	1
173	119	163	3194	1	174	163	166	3194	1	175	166	168	3194	1	176	105	106	3194	1
177	106	107	3194	1	178	107	108	3194	1	179	108	109	3194	1	180	109	110	3194	1
181	77	78	3194	1	182	78	79	3194	1	183	79	80	3194	1	184	80	81	3194	1
185	81	82	3194	1	186	82	83	3194	1	187	83	84	3194	1	188	84	85	3194	1

Indice	Nodo I	Nodo J	Nodo K	Sezione Indice	Indice	Nodo I	Nodo J	Nodo K	Sezione Indice	Indice	Nodo I	Nodo J	Nodo K	Sezione Indice	Indice	Nodo I	Nodo J	Nodo K	Sezione Indice
189	105	99	3194	2	190	99	90	3194	2	191	22	47	3194	1	192	47	51	3194	1
193	51	55	3194	1	194	55	59	3194	1	195	59	63	3194	1	196	63	67	3194	1
197	67	71	3194	1	198	71	74	3194	1	199	74	86	3194	1	200	23	24	3194	1
201	24	25	3194	1	202	25	26	3194	1	203	26	27	3194	1	204	27	28	3194	1
205	28	29	3194	1	206	29	30	3194	1	207	30	31	3194	1	208	31	32	3194	1
209	32	33	3194	1	210	33	34	3194	1	211	34	35	3194	1	212	35	36	3194	1
213	36	37	3194	1	214	37	38	3194	1	215	38	39	3194	1	216	39	40	3194	1
217	40	41	3194	1	218	41	42	3194	1	219	42	43	3194	1	220	43	44	3194	1
221	21	45	3194	1	222	45	50	3194	1	223	50	54	3194	1	224	54	58	3194	1
225	58	62	3194	1	226	62	66	3194	1	227	66	70	3194	1	228	70	76	3194	1
229	76	96	3194	1	230	96	97	3194	1	231	97	98	3194	1	232	98	101	3194	1
233	101	102	3194	1	234	102	113	3194	1	235	113	120	3194	1	236	120	164	3194	1
237	164	178	3194	1	238	351	312	3194	1	239	312	302	3194	1	240	302	292	3194	1
241	292	282	3194	1	242	282	275	3194	1	243	275	256	3194	1	244	256	247	3194	1
245	247	237	3194	1	246	237	228	3194	1	247	228	218	3194	1	248	218	172	3194	1
249	378	354	3194	1	250	354	316	3194	1	251	316	306	3194	1	252	306	296	3194	1
253	296	286	3194	1	254	286	271	3194	1	255	271	259	3194	1	256	259	251	3194	1
257	251	241	3194	1	258	241	232	3194	1	259	232	222	3194	1	260	222	175	3194	1
261	379	359	3194	1	262	359	313	3194	1	263	313	303	3194	1	264	303	293	3194	1
265	293	283	3194	1	266	283	276	3194	1	267	276	260	3194	1	268	260	248	3194	1
269	248	238	3194	1	270	238	229	3194	1	271	229	219	3194	1	272	219	184	3194	1
273	380	362	3194	1	274	362	317	3194	1	275	317	307	3194	1	276	307	297	3194	1
277	297	287	3194	1	278	287	272	3194	1	279	272	263	3194	1	280	263	252	3194	1
281	252	242	3194	1	282	242	233	3194	1	283	233	223	3194	1	284	223	187	3194	1
285	381	367	3194	1	286	367	314	3194	1	287	314	304	3194	1	288	304	294	3194	1
289	294	284	3194	1	290	284	277	3194	1	291	277	264	3194	1	292	264	249	3194	1
293	249	239	3194	1	294	239	230	3194	1	295	230	220	3194	1	296	220	196	3194	1
297	383	371	3194	1	298	371	318	3194	1	299	318	308	3194	1	300	308	298	3194	1
301	298	288	3194	1	302	288	273	3194	1	303	273	268	3194	1	304	268	253	3194	1
305	253	243	3194	1	306	243	234	3194	1	307	234	224	3194	1	308	224	200	3194	1
309	256	257	3194	1	310	257	258	3194	1	311	258	259	3194	1	312	260	261	3194	1
313	261	262	3194	1	314	262	263	3194	1	315	265	266	3194	1	316	266	267	3194	1
317	267	268	3194	1	318	2273	2149	3194	3	319	2224	2199	3194	4	320	2130	2131	3194	5
321	2122	2123	3194	5	322	104	112	3194	6	323	112	115	3194	6	324	115	118	3194	6
325	118	136	3194	6	326	103	111	3194	6	327	111	114	3194	6	328	114	117	3194	6
329	117	127	3194	6	330	2122	2103	3194	7	331	2130	2104	3194	7	332	2240	2241	3194	8
333	2242	2241	3194	8	334	2241	2232	3194	8	335	2245	2235	3194	8	336	215	165	3194	2
337	165	153	3194	2	338	2224	2223	3194	9	339	2223	2222	3194	9	340	2222	2221	3194	9
341	2221	2220	3194	9	342	2220	2219	3194	9	343	2219	2218	3194	9	344	2218	2217	3194	9
345	2217	2216	3194	9	346	2216	2215	3194	9	347	2215	2214	3194	9	348	2214	2213	3194	9
349	2213	2212	3194	9	350	2212	2211	3194	9	351	2211	2210	3194	9	352	2210	2209	3194	9
353	2209	2208	3194	9	354	2208	2207	3194	9	355	2207	2206	3194	9	356	2206	2205	3194	9
357	2205	2204	3194	9	358	2204	2193	3194	10	359	2194	2208	3194	10	360	2195	2212	3194	10
361	2196	2216	3194	10	362	2198	2220	3194	10	363	2197	2196	3194	9	364	2196	2195	3194	9
365	2195	2194	3194	9	366	2194	2193	3194	9										

3.5 Masse

***Nodo**: nodo su cui è applicata la massa.*
***Massa X**: massa per la componente di spostamento lungo l'asse X. [daN/(cm/s²)]*
***Massa Y**: massa per la componente di spostamento lungo l'asse Y. [daN/(cm/s²)]*
***Massa Z**: massa per la componente di spostamento lungo l'asse Z. [daN/(cm/s²)]*
***Momento Z**: massa momento d'inerzia per la componente di rotazione attorno all'asse Z. [[daN/(cm/s²)]*cm²]*

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
2	18.837	18.837	0	1590003	3	21.703	21.703	0	1912338
4	21.725	21.725	0	1895811	5	34.655	34.655	0	5361656
6	153.939	153.939	0	297787075	385	0.223	0.223	0	0
386	0.152	0.152	0	0	387	0.191	0.191	0	0
388	0.191	0.191	0	0	389	0.206	0.206	0	0
390	0.171	0.171	0	0	391	0.182	0.182	0	0
392	0.144	0.144	0	0	393	0.192	0.192	0	0
394	0.224	0.224	0	0	395	0.221	0.221	0	0
396	0.221	0.221	0	0	397	0.229	0.229	0	0
398	0.135	0.135	0	0	399	0.108	0.108	0	0
400	0.098	0.098	0	0	401	0.12	0.12	0	0
402	0.225	0.225	0	0	403	0.224	0.224	0	0
404	0.243	0.243	0	0	405	0.214	0.214	0	0
406	0.268	0.268	0	0	407	0.186	0.186	0	0
408	0.179	0.179	0	0	409	0.28	0.28	0	0
410	0.245	0.245	0	0	411	0.305	0.305	0	0
412	0.301	0.301	0	0	413	0.263	0.263	0	0
414	0.313	0.313	0	0	415	0.318	0.318	0	0
416	0.32	0.32	0	0	417	0.322	0.322	0	0
418	0.275	0.275	0	0	419	0.222	0.222	0	0
420	0.216	0.216	0	0	421	0.285	0.285	0	0
422	0.275	0.275	0	0	423	0.275	0.275	0	0
424	0.275	0.275	0	0	425	0.296	0.296	0	0
426	0.277	0.277	0	0	427	0.277	0.277	0	0
428	0.282	0.282	0	0	429	0.282	0.282	0	0
430	0.454	0.454	0	0	431	0.292	0.292	0	0
432	0.241	0.241	0	0	433	0.235	0.235	0	0
434	0.422	0.422	0	0	435	0.431	0.431	0	0
436	0.294	0.294	0	0	437	0.25	0.25	0	0
438	0.366	0.366	0	0	439	0.136	0.136	0	0
440	0.096	0.096	0	0	441	0.096	0.096	0	0
442	0.213	0.213	0	0	443	0.247	0.247	0	0
444	0.161	0.161	0	0	445	0.248	0.248	0	0
446	0.184	0.184	0	0	447	0.11	0.11	0	0
448	0.233	0.233	0	0	449	0.104	0.104	0	0
450	0.233	0.233	0	0	451	0.138	0.138	0	0
452	0.237	0.237	0	0	453	0.41	0.41	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
454	0.386	0.386	0	0	455	0.202	0.202	0	0
456	0.146	0.146	0	0	457	0.244	0.244	0	0
458	0.155	0.155	0	0	459	0.054	0.054	0	0
460	0.049	0.049	0	0	461	0.14	0.14	0	0
462	0.448	0.448	0	0	463	0.405	0.405	0	0
464	0.36	0.36	0	0	465	0.213	0.213	0	0
466	0.213	0.213	0	0	467	0.205	0.205	0	0
468	0.213	0.213	0	0	469	0.274	0.274	0	0
470	0.217	0.217	0	0	471	0.262	0.262	0	0
472	0.306	0.306	0	0	473	0.313	0.313	0	0
474	0.372	0.372	0	0	475	0.313	0.313	0	0
476	0.248	0.248	0	0	477	0.189	0.189	0	0
478	0.306	0.306	0	0	479	0.21	0.21	0	0
480	0.181	0.181	0	0	481	0.123	0.123	0	0
482	0.208	0.208	0	0	483	0.423	0.423	0	0
484	0.454	0.454	0	0	485	0.452	0.452	0	0
486	0.211	0.211	0	0	487	0.154	0.154	0	0
488	0.211	0.211	0	0	489	0.183	0.183	0	0
490	0.252	0.252	0	0	491	0.311	0.311	0	0
492	0.252	0.252	0	0	493	0.472	0.472	0	0
494	0.233	0.233	0	0	495	0.112	0.112	0	0
496	0.112	0.112	0	0	497	0.228	0.228	0	0
498	0.221	0.221	0	0	499	0.224	0.224	0	0
500	0.326	0.326	0	0	501	0.246	0.246	0	0
502	0.255	0.255	0	0	503	0.253	0.253	0	0
504	0.5	0.5	0	0	505	0.485	0.485	0	0
506	0.495	0.495	0	0	507	0.253	0.253	0	0
508	0.505	0.505	0	0	509	0.258	0.258	0	0
510	0.322	0.322	0	0	511	0.246	0.246	0	0
512	0.275	0.275	0	0	513	0.319	0.319	0	0
514	0.247	0.247	0	0	515	0.504	0.504	0	0
516	0.261	0.261	0	0	517	0.312	0.312	0	0
518	0.31	0.31	0	0	519	0.25	0.25	0	0
520	0.228	0.228	0	0	521	0.404	0.404	0	0
522	0.14	0.14	0	0	523	0.28	0.28	0	0
524	0.28	0.28	0	0	525	0.28	0.28	0	0
526	0.271	0.271	0	0	527	0.253	0.253	0	0
528	0.227	0.227	0	0	529	0.507	0.507	0	0
530	0.256	0.256	0	0	531	0.267	0.267	0	0
532	0.261	0.261	0	0	533	0.347	0.347	0	0
534	0.521	0.521	0	0	535	0.266	0.266	0	0
536	0.263	0.263	0	0	537	0.263	0.263	0	0
538	0.26	0.26	0	0	539	0.288	0.288	0	0
540	0.256	0.256	0	0	541	0.259	0.259	0	0
542	0.264	0.264	0	0	543	0.243	0.243	0	0
544	0.237	0.237	0	0	545	0.285	0.285	0	0
546	0.229	0.229	0	0	547	0.094	0.094	0	0
548	0.53	0.53	0	0	549	0.357	0.357	0	0
550	0.362	0.362	0	0	551	0.364	0.364	0	0
552	0.294	0.294	0	0	553	0.366	0.366	0	0
554	0.367	0.367	0	0	555	0.369	0.369	0	0
556	0.266	0.266	0	0	557	0.264	0.264	0	0
558	0.332	0.332	0	0	559	0.37	0.37	0	0
560	0.372	0.372	0	0	561	0.278	0.278	0	0
562	0.278	0.278	0	0	563	0.275	0.275	0	0
564	0.274	0.274	0	0	565	0.277	0.277	0	0
566	0.28	0.28	0	0	567	0.373	0.373	0	0
568	0.465	0.465	0	0	569	0.163	0.163	0	0
570	0.178	0.178	0	0	571	0.356	0.356	0	0
572	0.356	0.356	0	0	573	0.356	0.356	0	0
574	0.356	0.356	0	0	575	0.41	0.41	0	0
576	0.327	0.327	0	0	577	0.327	0.327	0	0
578	0.327	0.327	0	0	579	0.412	0.412	0	0
580	0.287	0.287	0	0	581	0.287	0.287	0	0
582	0.287	0.287	0	0	583	0.287	0.287	0	0
584	0.144	0.144	0	0	585	0.323	0.323	0	0
586	0.318	0.318	0	0	587	0.318	0.318	0	0
588	0.318	0.318	0	0	589	0.318	0.318	0	0
590	0.318	0.318	0	0	591	0.318	0.318	0	0
592	0.159	0.159	0	0	593	0.115	0.115	0	0
594	0.263	0.263	0	0	595	0.057	0.057	0	0
596	0.115	0.115	0	0	597	0.206	0.206	0	0
598	0.115	0.115	0	0	599	0.263	0.263	0	0
600	0.296	0.296	0	0	601	0.296	0.296	0	0
602	0.296	0.296	0	0	603	0.296	0.296	0	0
604	0.523	0.523	0	0	605	0.581	0.581	0	0
606	0.291	0.291	0	0	607	0.485	0.485	0	0
608	0.125	0.125	0	0	609	0.299	0.299	0	0
610	0.299	0.299	0	0	611	0.301	0.301	0	0
612	0.301	0.301	0	0	613	0.304	0.304	0	0
614	0.304	0.304	0	0	615	0.302	0.302	0	0
616	0.242	0.242	0	0	617	0.363	0.363	0	0
618	0.307	0.307	0	0	619	0.307	0.307	0	0
620	0.337	0.337	0	0	621	0.518	0.518	0	0
622	0.518	0.518	0	0	623	0.438	0.438	0	0
624	0.438	0.438	0	0	625	0.438	0.438	0	0
626	0.438	0.438	0	0	627	0.438	0.438	0	0
628	0.438	0.438	0	0	629	0.438	0.438	0	0
630	0.438	0.438	0	0	631	0.553	0.553	0	0
632	0.556	0.556	0	0	633	0.199	0.199	0	0
634	0.199	0.199	0	0	635	0.199	0.199	0	0
636	0.199	0.199	0	0	637	0.199	0.199	0	0
638	0.317	0.317	0	0	639	0.351	0.351	0	0
640	0.351	0.351	0	0	641	0.351	0.351	0	0
642	0.351	0.351	0	0	643	0.469	0.469	0	0
644	0.518	0.518	0	0	645	0.32	0.32	0	0
646	0.316	0.316	0	0	647	0.626	0.626	0	0
648	0.568	0.568	0	0	649	0.372	0.372	0	0
650	0.371	0.371	0	0	651	0.515	0.515	0	0
652	0.568	0.568	0	0	653	0.372	0.372	0	0
654	0.371	0.371	0	0	655	0.617	0.617	0	0
656	0.343	0.343	0	0	657	0.393	0.393	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
658	0.385	0.385	0	0	659	0.385	0.385	0	0
660	0.308	0.308	0	0	661	0.386	0.386	0	0
662	0.386	0.386	0	0	663	0.309	0.309	0	0
664	0.387	0.387	0	0	665	0.387	0.387	0	0
666	0.31	0.31	0	0	667	0.387	0.387	0	0
668	0.387	0.387	0	0	669	0.31	0.31	0	0
670	0.388	0.388	0	0	671	0.388	0.388	0	0
672	0.31	0.31	0	0	673	0.297	0.297	0	0
674	0.154	0.154	0	0	675	0.301	0.301	0	0
676	0.305	0.305	0	0	677	0.266	0.266	0	0
678	0.31	0.31	0	0	679	0.318	0.318	0	0
680	0.341	0.341	0	0	681	0.69	0.69	0	0
682	0.351	0.351	0	0	683	0.568	0.568	0	0
684	0.162	0.162	0	0	685	0.271	0.271	0	0
686	0.552	0.552	0	0	687	0.552	0.552	0	0
688	0.308	0.308	0	0	689	0.232	0.232	0	0
690	0.227	0.227	0	0	691	0.278	0.278	0	0
692	0.318	0.318	0	0	693	0.341	0.341	0	0
694	0.284	0.284	0	0	695	0.326	0.326	0	0
696	0.648	0.648	0	0	697	0.648	0.648	0	0
698	0.339	0.339	0	0	699	0.332	0.332	0	0
700	0.288	0.288	0	0	701	0.336	0.336	0	0
702	0.294	0.294	0	0	703	0.269	0.269	0	0
704	0.268	0.268	0	0	705	0.269	0.269	0	0
706	0.243	0.243	0	0	707	0.268	0.268	0	0
708	0.267	0.267	0	0	709	0.242	0.242	0	0
710	0.299	0.299	0	0	711	0.269	0.269	0	0
712	0.277	0.277	0	0	713	0.311	0.311	0	0
714	0.291	0.291	0	0	715	0.359	0.359	0	0
716	0.25	0.25	0	0	717	0.292	0.292	0	0
718	0.249	0.249	0	0	719	0.123	0.123	0	0
720	0.322	0.322	0	0	721	0.14	0.14	0	0
722	0.112	0.112	0	0	723	0.254	0.254	0	0
724	0.193	0.193	0	0	725	0.042	0.042	0	0
726	0.141	0.141	0	0	727	0.254	0.254	0	0
728	0.256	0.256	0	0	729	0.258	0.258	0	0
730	0.255	0.255	0	0	731	0.255	0.255	0	0
732	0.342	0.342	0	0	733	0.26	0.26	0	0
734	0.253	0.253	0	0	735	0.271	0.271	0	0
736	0.253	0.253	0	0	737	0.263	0.263	0	0
738	0.319	0.319	0	0	739	0.291	0.291	0	0
740	0.53	0.53	0	0	741	0.515	0.515	0	0
742	0.322	0.322	0	0	743	0.255	0.255	0	0
744	0.175	0.175	0	0	745	0.317	0.317	0	0
746	0.505	0.505	0	0	747	0.408	0.408	0	0
748	0.14	0.14	0	0	749	0.28	0.28	0	0
750	0.28	0.28	0	0	751	0.28	0.28	0	0
752	0.272	0.272	0	0	753	0.517	0.517	0	0
754	0.219	0.219	0	0	755	0.257	0.257	0	0
756	0.522	0.522	0	0	757	0.487	0.487	0	0
758	0.352	0.352	0	0	759	0.176	0.176	0	0
760	0.245	0.245	0	0	761	0.245	0.245	0	0
762	0.278	0.278	0	0	763	0.278	0.278	0	0
764	0.274	0.274	0	0	765	0.312	0.312	0	0
766	0.224	0.224	0	0	767	0.448	0.448	0	0
768	0.147	0.147	0	0	769	0.149	0.149	0	0
770	0.149	0.149	0	0	771	0.159	0.159	0	0
772	0.285	0.285	0	0	773	0.358	0.358	0	0
774	0.268	0.268	0	0	775	0.089	0.089	0	0
776	0.224	0.224	0	0	777	0.217	0.217	0	0
778	0.217	0.217	0	0	779	0.217	0.217	0	0
780	0.217	0.217	0	0	781	0.217	0.217	0	0
782	0.217	0.217	0	0	783	0.109	0.109	0	0
784	0.145	0.145	0	0	785	0.109	0.109	0	0
786	0.119	0.119	0	0	787	0.349	0.349	0	0
788	0.315	0.315	0	0	789	0.404	0.404	0	0
790	0.213	0.213	0	0	791	0.213	0.213	0	0
792	0.16	0.16	0	0	793	0.121	0.121	0	0
794	0.172	0.172	0	0	795	0.177	0.177	0	0
796	0.172	0.172	0	0	797	0.26	0.26	0	0
798	0.345	0.345	0	0	799	0.24	0.24	0	0
800	0.115	0.115	0	0	801	0.297	0.297	0	0
802	0.226	0.226	0	0	803	0.261	0.261	0	0
804	0.265	0.265	0	0	805	0.524	0.524	0	0
806	0.27	0.27	0	0	807	0.25	0.25	0	0
808	0.528	0.528	0	0	809	0.236	0.236	0	0
810	0.524	0.524	0	0	811	0.202	0.202	0	0
812	0.231	0.231	0	0	813	0.094	0.094	0	0
814	0.347	0.347	0	0	815	0.155	0.155	0	0
816	0.157	0.157	0	0	817	0.298	0.298	0	0
818	0.338	0.338	0	0	819	0.382	0.382	0	0
820	0.276	0.276	0	0	821	0.276	0.276	0	0
822	0.273	0.273	0	0	823	0.274	0.274	0	0
824	0.277	0.277	0	0	825	0.278	0.278	0	0
826	0.524	0.524	0	0	827	0.373	0.373	0	0
828	0.255	0.255	0	0	829	0.371	0.371	0	0
830	0.371	0.371	0	0	831	0.372	0.372	0	0
832	0.372	0.372	0	0	833	0.2	0.2	0	0
834	0.373	0.373	0	0	835	0.315	0.315	0	0
836	0.373	0.373	0	0	837	0.339	0.339	0	0
838	0.179	0.179	0	0	839	0.419	0.419	0	0
840	0.374	0.374	0	0	841	0.374	0.374	0	0
842	0.464	0.464	0	0	843	0.163	0.163	0	0
844	0.178	0.178	0	0	845	0.356	0.356	0	0
846	0.356	0.356	0	0	847	0.356	0.356	0	0
848	0.356	0.356	0	0	849	0.41	0.41	0	0
850	0.327	0.327	0	0	851	0.327	0.327	0	0
852	0.327	0.327	0	0	853	0.409	0.409	0	0
854	0.287	0.287	0	0	855	0.287	0.287	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
856	0.287	0.287	0	0	857	0.287	0.287	0	0
858	0.144	0.144	0	0	859	0.323	0.323	0	0
860	0.318	0.318	0	0	861	0.318	0.318	0	0
862	0.318	0.318	0	0	863	0.318	0.318	0	0
864	0.318	0.318	0	0	865	0.318	0.318	0	0
866	0.159	0.159	0	0	867	0.115	0.115	0	0
868	0.263	0.263	0	0	869	0.057	0.057	0	0
870	0.115	0.115	0	0	871	0.206	0.206	0	0
872	0.115	0.115	0	0	873	0.263	0.263	0	0
874	0.296	0.296	0	0	875	0.296	0.296	0	0
876	0.296	0.296	0	0	877	0.296	0.296	0	0
878	0.523	0.523	0	0	879	0.581	0.581	0	0
880	0.291	0.291	0	0	881	0.487	0.487	0	0
882	0.126	0.126	0	0	883	0.285	0.285	0	0
884	0.285	0.285	0	0	885	0.282	0.282	0	0
886	0.281	0.281	0	0	887	0.285	0.285	0	0
888	0.286	0.286	0	0	889	0.298	0.298	0	0
890	0.298	0.298	0	0	891	0.206	0.206	0	0
892	0.343	0.343	0	0	893	0.3	0.3	0	0
894	0.3	0.3	0	0	895	0.305	0.305	0	0
896	0.303	0.303	0	0	897	0.303	0.303	0	0
898	0.38	0.38	0	0	899	0.071	0.071	0	0
900	0.236	0.236	0	0	901	0.139	0.139	0	0
902	0.348	0.348	0	0	903	0.306	0.306	0	0
904	0.306	0.306	0	0	905	0.064	0.064	0	0
906	0.305	0.305	0	0	907	0.363	0.363	0	0
908	0.354	0.354	0	0	909	0.519	0.519	0	0
910	0.519	0.519	0	0	911	0.438	0.438	0	0
912	0.438	0.438	0	0	913	0.438	0.438	0	0
914	0.438	0.438	0	0	915	0.438	0.438	0	0
916	0.438	0.438	0	0	917	0.438	0.438	0	0
918	0.438	0.438	0	0	919	0.555	0.555	0	0
920	0.557	0.557	0	0	921	0.205	0.205	0	0
922	0.202	0.202	0	0	923	0.205	0.205	0	0
924	0.202	0.202	0	0	925	0.205	0.205	0	0
926	0.222	0.222	0	0	927	0.132	0.132	0	0
928	0.133	0.133	0	0	929	0.133	0.133	0	0
930	0.13	0.13	0	0	931	0.227	0.227	0	0
932	0.319	0.319	0	0	933	0.351	0.351	0	0
934	0.351	0.351	0	0	935	0.351	0.351	0	0
936	0.351	0.351	0	0	937	0.471	0.471	0	0
938	0.12	0.12	0	0	939	0.309	0.309	0	0
940	0.273	0.273	0	0	941	0.155	0.155	0	0
942	0.281	0.281	0	0	943	0.162	0.162	0	0
944	0.233	0.233	0	0	945	0.143	0.143	0	0
946	0.105	0.105	0	0	947	0.209	0.209	0	0
948	0.189	0.189	0	0	949	0.302	0.302	0	0
950	0.366	0.366	0	0	951	0.298	0.298	0	0
952	0.256	0.256	0	0	953	0.301	0.301	0	0
954	0.654	0.654	0	0	955	0.579	0.579	0	0
956	0.284	0.284	0	0	957	0.277	0.277	0	0
958	0.613	0.613	0	0	959	0.579	0.579	0	0
960	0.284	0.284	0	0	961	0.277	0.277	0	0
962	0.627	0.627	0	0	963	0.385	0.385	0	0
964	0.385	0.385	0	0	965	0.308	0.308	0	0
966	0.386	0.386	0	0	967	0.386	0.386	0	0
968	0.308	0.308	0	0	969	0.287	0.287	0	0
970	0.387	0.387	0	0	971	0.387	0.387	0	0
972	0.309	0.309	0	0	973	0.303	0.303	0	0
974	0.389	0.389	0	0	975	0.389	0.389	0	0
976	0.311	0.311	0	0	977	0.397	0.397	0	0
978	0.397	0.397	0	0	979	0.315	0.315	0	0
980	0.304	0.304	0	0	981	0.302	0.302	0	0
982	0.19	0.19	0	0	983	0.3	0.3	0	0
984	0.276	0.276	0	0	985	0.305	0.305	0	0
986	0.303	0.303	0	0	987	0.2	0.2	0	0
988	0.288	0.288	0	0	989	0.266	0.266	0	0
990	0.266	0.266	0	0	991	0.179	0.179	0	0
992	0.293	0.293	0	0	993	0.313	0.313	0	0
994	0.122	0.122	0	0	995	0.466	0.466	0	0
996	0.267	0.267	0	0	997	0.275	0.275	0	0
998	0.304	0.304	0	0	999	0.432	0.432	0	0
1000	0.432	0.432	0	0	1001	0.162	0.162	0	0
1002	0.123	0.123	0	0	1003	0.325	0.325	0	0
1004	0.14	0.14	0	0	1005	0.11	0.11	0	0
1006	0.261	0.261	0	0	1007	0.266	0.266	0	0
1008	0.236	0.236	0	0	1009	0.192	0.192	0	0
1010	0.151	0.151	0	0	1011	0.195	0.195	0	0
1012	0.042	0.042	0	0	1013	0.1	0.1	0	0
1014	0.222	0.222	0	0	1015	0.26	0.26	0	0
1016	0.264	0.264	0	0	1017	0.161	0.161	0	0
1018	0.259	0.259	0	0	1019	0.114	0.114	0	0
1020	0.263	0.263	0	0	1021	0.104	0.104	0	0
1022	0.258	0.258	0	0	1023	0.362	0.362	0	0
1024	0.264	0.264	0	0	1025	0.258	0.258	0	0
1026	0.188	0.188	0	0	1027	0.259	0.259	0	0
1028	0.264	0.264	0	0	1029	0.187	0.187	0	0
1030	0.303	0.303	0	0	1031	0.26	0.26	0	0
1032	0.407	0.407	0	0	1033	0.14	0.14	0	0
1034	0.28	0.28	0	0	1035	0.28	0.28	0	0
1036	0.28	0.28	0	0	1037	0.272	0.272	0	0
1038	0.496	0.496	0	0	1039	0.326	0.326	0	0
1040	0.337	0.337	0	0	1041	0.261	0.261	0	0
1042	0.521	0.521	0	0	1043	0.436	0.436	0	0
1044	0.264	0.264	0	0	1045	0.359	0.359	0	0
1046	0.426	0.426	0	0	1047	0.523	0.523	0	0
1048	0.227	0.227	0	0	1049	0.533	0.533	0	0
1050	0.193	0.193	0	0	1051	0.188	0.188	0	0
1052	0.424	0.424	0	0	1053	0.424	0.424	0	0
1054	0.267	0.267	0	0	1055	0.065	0.065	0	0
1056	0.295	0.295	0	0	1057	0.491	0.491	0	0
1058	0.352	0.352	0	0	1059	0.176	0.176	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
1060	0.245	0.245	0	0	1061	0.245	0.245	0	0
1062	0.278	0.278	0	0	1063	0.278	0.278	0	0
1064	0.275	0.275	0	0	1065	0.404	0.404	0	0
1066	0.36	0.36	0	0	1067	0.226	0.226	0	0
1068	0.148	0.148	0	0	1069	0.152	0.152	0	0
1070	0.151	0.151	0	0	1071	0.159	0.159	0	0
1072	0.283	0.283	0	0	1073	0.358	0.358	0	0
1074	0.179	0.179	0	0	1075	0.313	0.313	0	0
1076	0.089	0.089	0	0	1077	0.145	0.145	0	0
1078	0.217	0.217	0	0	1079	0.217	0.217	0	0
1080	0.29	0.29	0	0	1081	0.217	0.217	0	0
1082	0.217	0.217	0	0	1083	0.145	0.145	0	0
1084	0.109	0.109	0	0	1085	0.109	0.109	0	0
1086	0.096	0.096	0	0	1087	0.423	0.423	0	0
1088	0.46	0.46	0	0	1089	0.353	0.353	0	0
1090	0.106	0.106	0	0	1091	0.106	0.106	0	0
1092	0.213	0.213	0	0	1093	0.111	0.111	0	0
1094	0.15	0.15	0	0	1095	0.154	0.154	0	0
1096	0.15	0.15	0	0	1097	0.06	0.06	0	0
1098	0.358	0.358	0	0	1099	0.348	0.348	0	0
1100	0.535	0.535	0	0	1101	0.22	0.22	0	0
1102	0.273	0.273	0	0	1103	0.197	0.197	0	0
1104	0.234	0.234	0	0	1105	0.304	0.304	0	0
1106	0.279	0.279	0	0	1107	0.324	0.324	0	0
1108	0.36	0.36	0	0	1109	0.143	0.143	0	0
1110	0.535	0.535	0	0	1111	0.197	0.197	0	0
1112	0.233	0.233	0	0	1113	0.094	0.094	0	0
1114	0.315	0.315	0	0	1115	0.193	0.193	0	0
1116	0.364	0.364	0	0	1117	0.311	0.311	0	0
1118	0.37	0.37	0	0	1119	0.169	0.169	0	0
1120	0.302	0.302	0	0	1121	0.38	0.38	0	0
1122	0.522	0.522	0	0	1123	0.437	0.437	0	0
1124	0.399	0.399	0	0	1125	0.241	0.241	0	0
1126	0.527	0.527	0	0	1127	0.202	0.202	0	0
1128	0.079	0.079	0	0	1129	0.31	0.31	0	0
1130	0.287	0.287	0	0	1131	0.287	0.287	0	0
1132	0.283	0.283	0	0	1133	0.387	0.387	0	0
1134	0.284	0.284	0	0	1135	0.287	0.287	0	0
1136	0.289	0.289	0	0	1137	0.381	0.381	0	0
1138	0.379	0.379	0	0	1139	0.378	0.378	0	0
1140	0.257	0.257	0	0	1141	0.307	0.307	0	0
1142	0.377	0.377	0	0	1143	0.377	0.377	0	0
1144	0.377	0.377	0	0	1145	0.376	0.376	0	0
1146	0.161	0.161	0	0	1147	0.153	0.153	0	0
1148	0.376	0.376	0	0	1149	0.127	0.127	0	0
1150	0.375	0.375	0	0	1151	0.464	0.464	0	0
1152	0.299	0.299	0	0	1153	0.163	0.163	0	0
1154	0.178	0.178	0	0	1155	0.356	0.356	0	0
1156	0.356	0.356	0	0	1157	0.356	0.356	0	0
1158	0.356	0.356	0	0	1159	0.41	0.41	0	0
1160	0.327	0.327	0	0	1161	0.327	0.327	0	0
1162	0.327	0.327	0	0	1163	0.401	0.401	0	0
1164	0.287	0.287	0	0	1165	0.287	0.287	0	0
1166	0.287	0.287	0	0	1167	0.287	0.287	0	0
1168	0.144	0.144	0	0	1169	0.323	0.323	0	0
1170	0.318	0.318	0	0	1171	0.318	0.318	0	0
1172	0.318	0.318	0	0	1173	0.318	0.318	0	0
1174	0.318	0.318	0	0	1175	0.318	0.318	0	0
1176	0.159	0.159	0	0	1177	0.115	0.115	0	0
1178	0.263	0.263	0	0	1179	0.056	0.056	0	0
1180	0.115	0.115	0	0	1181	0.206	0.206	0	0
1182	0.115	0.115	0	0	1183	0.263	0.263	0	0
1184	0.296	0.296	0	0	1185	0.296	0.296	0	0
1186	0.296	0.296	0	0	1187	0.296	0.296	0	0
1188	0.523	0.523	0	0	1189	0.581	0.581	0	0
1190	0.291	0.291	0	0	1191	0.489	0.489	0	0
1192	0.127	0.127	0	0	1193	0.297	0.297	0	0
1194	0.297	0.297	0	0	1195	0.31	0.31	0	0
1196	0.293	0.293	0	0	1197	0.293	0.293	0	0
1198	0.29	0.29	0	0	1199	0.289	0.289	0	0
1200	0.293	0.293	0	0	1201	0.294	0.294	0	0
1202	0.142	0.142	0	0	1203	0.298	0.298	0	0
1204	0.298	0.298	0	0	1205	0.044	0.044	0	0
1206	0.221	0.221	0	0	1207	0.3	0.3	0	0
1208	0.3	0.3	0	0	1209	0.163	0.163	0	0
1210	0.175	0.175	0	0	1211	0.289	0.289	0	0
1212	0.391	0.391	0	0	1213	0.311	0.311	0	0
1214	0.043	0.043	0	0	1215	0.2	0.2	0	0
1216	0.38	0.38	0	0	1217	0.38	0.38	0	0
1218	0.197	0.197	0	0	1219	0.304	0.304	0	0
1220	0.304	0.304	0	0	1221	0.141	0.141	0	0
1222	0.52	0.52	0	0	1223	0.52	0.52	0	0
1224	0.438	0.438	0	0	1225	0.438	0.438	0	0
1226	0.438	0.438	0	0	1227	0.438	0.438	0	0
1228	0.438	0.438	0	0	1229	0.438	0.438	0	0
1230	0.438	0.438	0	0	1231	0.438	0.438	0	0
1232	0.557	0.557	0	0	1233	0.558	0.558	0	0
1234	0.199	0.199	0	0	1235	0.2	0.2	0	0
1236	0.199	0.199	0	0	1237	0.2	0.2	0	0
1238	0.199	0.199	0	0	1239	0.11	0.11	0	0
1240	0.326	0.326	0	0	1241	0.14	0.14	0	0
1242	0.102	0.102	0	0	1243	0.32	0.32	0	0
1244	0.351	0.351	0	0	1245	0.351	0.351	0	0
1246	0.351	0.351	0	0	1247	0.351	0.351	0	0
1248	0.473	0.473	0	0	1249	0.337	0.337	0	0
1250	0.384	0.384	0	0	1251	0.384	0.384	0	0
1252	0.307	0.307	0	0	1253	0.384	0.384	0	0
1254	0.384	0.384	0	0	1255	0.307	0.307	0	0
1256	0.153	0.153	0	0	1257	0.384	0.384	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
1258	0.384	0.384	0	0	1259	0.307	0.307	0	0
1260	0.199	0.199	0	0	1261	0.275	0.275	0	0
1262	0.385	0.385	0	0	1263	0.385	0.385	0	0
1264	0.308	0.308	0	0	1265	0.289	0.289	0	0
1266	0.163	0.163	0	0	1267	0.387	0.387	0	0
1268	0.387	0.387	0	0	1269	0.313	0.313	0	0
1270	0.287	0.287	0	0	1271	0.288	0.288	0	0
1272	0.202	0.202	0	0	1273	0.042	0.042	0	0
1274	0.089	0.089	0	0	1275	0.147	0.147	0	0
1276	0.268	0.268	0	0	1277	0.277	0.277	0	0
1278	0.292	0.292	0	0	1279	0.3	0.3	0	0
1280	0.268	0.268	0	0	1281	0.211	0.211	0	0
1282	0.099	0.099	0	0	1283	0.155	0.155	0	0
1284	0.101	0.101	0	0	1285	0.164	0.164	0	0
1286	0.275	0.275	0	0	1287	0.345	0.345	0	0
1288	0.288	0.288	0	0	1289	0.229	0.229	0	0
1290	0.298	0.298	0	0	1291	0.574	0.574	0	0
1292	0.573	0.573	0	0	1293	0.261	0.261	0	0
1294	0.274	0.274	0	0	1295	0.541	0.541	0	0
1296	0.573	0.573	0	0	1297	0.261	0.261	0	0
1298	0.274	0.274	0	0	1299	0.545	0.545	0	0
1300	0.224	0.224	0	0	1301	0.264	0.264	0	0
1302	0.375	0.375	0	0	1303	0.272	0.272	0	0
1304	0.031	0.031	0	0	1305	0.262	0.262	0	0
1306	0.269	0.269	0	0	1307	0.115	0.115	0	0
1308	0.302	0.302	0	0	1309	0.262	0.262	0	0
1310	0.402	0.402	0	0	1311	0.267	0.267	0	0
1312	0.262	0.262	0	0	1313	0.392	0.392	0	0
1314	0.392	0.392	0	0	1315	0.265	0.265	0	0
1316	0.263	0.263	0	0	1317	0.159	0.159	0	0
1318	0.377	0.377	0	0	1319	0.264	0.264	0	0
1320	0.395	0.395	0	0	1321	0.14	0.14	0	0
1322	0.28	0.28	0	0	1323	0.28	0.28	0	0
1324	0.28	0.28	0	0	1325	0.272	0.272	0	0
1326	0.331	0.331	0	0	1327	0.265	0.265	0	0
1328	0.061	0.061	0	0	1329	0.107	0.107	0	0
1330	0.174	0.174	0	0	1331	0.367	0.367	0	0
1332	0.13	0.13	0	0	1333	0.058	0.058	0	0
1334	0.265	0.265	0	0	1335	0.16	0.16	0	0
1336	0.376	0.376	0	0	1337	0.321	0.321	0	0
1338	0.436	0.436	0	0	1339	0.475	0.475	0	0
1340	0.496	0.496	0	0	1341	0.367	0.367	0	0
1342	0.362	0.362	0	0	1343	0.309	0.309	0	0
1344	0.317	0.317	0	0	1345	0.267	0.267	0	0
1346	0.529	0.529	0	0	1347	0.376	0.376	0	0
1348	0.27	0.27	0	0	1349	0.317	0.317	0	0
1350	0.268	0.268	0	0	1351	0.268	0.268	0	0
1352	0.177	0.177	0	0	1353	0.378	0.378	0	0
1354	0.186	0.186	0	0	1355	0.315	0.315	0	0
1356	0.536	0.536	0	0	1357	0.273	0.273	0	0
1358	0.156	0.156	0	0	1359	0.381	0.381	0	0
1360	0.312	0.312	0	0	1361	0.339	0.339	0	0
1362	0.279	0.279	0	0	1363	0.264	0.264	0	0
1364	0.313	0.313	0	0	1365	0.334	0.334	0	0
1366	0.35	0.35	0	0	1367	0.308	0.308	0	0
1368	0.154	0.154	0	0	1369	0.334	0.334	0	0
1370	0.407	0.407	0	0	1371	0.644	0.644	0	0
1372	0.453	0.453	0	0	1373	0.265	0.265	0	0
1374	0.28	0.28	0	0	1375	0.264	0.264	0	0
1376	0.276	0.276	0	0	1377	0.322	0.322	0	0
1378	0.689	0.689	0	0	1379	0.453	0.453	0	0
1380	0.644	0.644	0	0	1381	0.372	0.372	0	0
1382	0.418	0.418	0	0	1383	0.3	0.3	0	0
1384	0.555	0.555	0	0	1385	0.508	0.508	0	0
1386	0.627	0.627	0	0	1387	0.123	0.123	0	0
1388	0.123	0.123	0	0	1389	0.16	0.16	0	0
1390	0.065	0.065	0	0	1391	0.535	0.535	0	0
1392	0.537	0.537	0	0	1393	0.464	0.464	0	0
1394	0.031	0.031	0	0	1395	0.423	0.423	0	0
1396	0.423	0.423	0	0	1397	0.457	0.457	0	0
1398	0.071	0.071	0	0	1399	0.368	0.368	0	0
1400	0.371	0.371	0	0	1401	0.368	0.368	0	0
1402	0.144	0.144	0	0	1403	0.163	0.163	0	0
1404	0.214	0.214	0	0	1405	0.533	0.533	0	0
1406	0.388	0.388	0	0	1407	0.259	0.259	0	0
1408	0.309	0.309	0	0	1409	0.235	0.235	0	0
1410	0.094	0.094	0	0	1411	0.4	0.4	0	0
1412	0.337	0.337	0	0	1413	0.128	0.128	0	0
1414	0.239	0.239	0	0	1415	0.173	0.173	0	0
1416	0.298	0.298	0	0	1417	0.17	0.17	0	0
1418	0.531	0.531	0	0	1419	0.176	0.176	0	0
1420	0.418	0.418	0	0	1421	0.157	0.157	0	0
1422	0.287	0.287	0	0	1423	0.168	0.168	0	0
1424	0.057	0.057	0	0	1425	0.326	0.326	0	0
1426	0.07	0.07	0	0	1427	0.511	0.511	0	0
1428	0.042	0.042	0	0	1429	0.12	0.12	0	0
1430	0.166	0.166	0	0	1431	0.122	0.122	0	0
1432	0.071	0.071	0	0	1433	0.422	0.422	0	0
1434	0.21	0.21	0	0	1435	0.198	0.198	0	0
1436	0.189	0.189	0	0	1437	0.309	0.309	0	0
1438	0.37	0.37	0	0	1439	0.322	0.322	0	0
1440	0.209	0.209	0	0	1441	0.163	0.163	0	0
1442	0.153	0.153	0	0	1443	0.522	0.522	0	0
1444	0.278	0.278	0	0	1445	0.163	0.163	0	0
1446	0.139	0.139	0	0	1447	0.178	0.178	0	0
1448	0.388	0.388	0	0	1449	0.066	0.066	0	0
1450	0.385	0.385	0	0	1451	0.383	0.383	0	0
1452	0.382	0.382	0	0	1453	0.213	0.213	0	0
1454	0.065	0.065	0	0	1455	0.381	0.381	0	0
1456	0.257	0.257	0	0	1457	0.38	0.38	0	0
1458	0.108	0.108	0	0	1459	0.379	0.379	0	0
1460	0.378	0.378	0	0	1461	0.332	0.332	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
1462	0.332	0.332	0	0	1463	0.328	0.328	0	0
1464	0.377	0.377	0	0	1465	0.317	0.317	0	0
1466	0.321	0.321	0	0	1467	0.327	0.327	0	0
1468	0.46	0.46	0	0	1469	0.376	0.376	0	0
1470	0.158	0.158	0	0	1471	0.163	0.163	0	0
1472	0.178	0.178	0	0	1473	0.356	0.356	0	0
1474	0.356	0.356	0	0	1475	0.356	0.356	0	0
1476	0.356	0.356	0	0	1477	0.41	0.41	0	0
1478	0.327	0.327	0	0	1479	0.327	0.327	0	0
1480	0.327	0.327	0	0	1481	0.392	0.392	0	0
1482	0.287	0.287	0	0	1483	0.287	0.287	0	0
1484	0.287	0.287	0	0	1485	0.287	0.287	0	0
1486	0.144	0.144	0	0	1487	0.323	0.323	0	0
1488	0.318	0.318	0	0	1489	0.318	0.318	0	0
1490	0.318	0.318	0	0	1491	0.318	0.318	0	0
1492	0.318	0.318	0	0	1493	0.318	0.318	0	0
1494	0.159	0.159	0	0	1495	0.115	0.115	0	0
1496	0.262	0.262	0	0	1497	0.054	0.054	0	0
1498	0.116	0.116	0	0	1499	0.207	0.207	0	0
1500	0.115	0.115	0	0	1501	0.263	0.263	0	0
1502	0.296	0.296	0	0	1503	0.296	0.296	0	0
1504	0.296	0.296	0	0	1505	0.296	0.296	0	0
1506	0.521	0.521	0	0	1507	0.581	0.581	0	0
1508	0.291	0.291	0	0	1509	0.496	0.496	0	0
1510	0.127	0.127	0	0	1511	0.054	0.054	0	0
1512	0.314	0.314	0	0	1513	0.295	0.295	0	0
1514	0.295	0.295	0	0	1515	0.062	0.062	0	0
1516	0.199	0.199	0	0	1517	0.042	0.042	0	0
1518	0.086	0.086	0	0	1519	0.294	0.294	0	0
1520	0.294	0.294	0	0	1521	0.06	0.06	0	0
1522	0.191	0.191	0	0	1523	0.121	0.121	0	0
1524	0.124	0.124	0	0	1525	0.126	0.126	0	0
1526	0.127	0.127	0	0	1527	0.213	0.213	0	0
1528	0.227	0.227	0	0	1529	0.13	0.13	0	0
1530	0.114	0.114	0	0	1531	0.201	0.201	0	0
1532	0.28	0.28	0	0	1533	0.294	0.294	0	0
1534	0.294	0.294	0	0	1535	0.308	0.308	0	0
1536	0.095	0.095	0	0	1537	0.11	0.11	0	0
1538	0.274	0.274	0	0	1539	0.403	0.403	0	0
1540	0.31	0.31	0	0	1541	0.31	0.31	0	0
1542	0.306	0.306	0	0	1543	0.303	0.303	0	0
1544	0.307	0.307	0	0	1545	0.307	0.307	0	0
1546	0.293	0.293	0	0	1547	0.298	0.298	0	0
1548	0.298	0.298	0	0	1549	0.269	0.269	0	0
1550	0.108	0.108	0	0	1551	0.283	0.283	0	0
1552	0.266	0.266	0	0	1553	0.264	0.264	0	0
1554	0.284	0.284	0	0	1555	0.276	0.276	0	0
1556	0.091	0.091	0	0	1557	0.522	0.522	0	0
1558	0.522	0.522	0	0	1559	0.438	0.438	0	0
1560	0.438	0.438	0	0	1561	0.438	0.438	0	0
1562	0.438	0.438	0	0	1563	0.438	0.438	0	0
1564	0.438	0.438	0	0	1565	0.438	0.438	0	0
1566	0.438	0.438	0	0	1567	0.56	0.56	0	0
1568	0.559	0.559	0	0	1569	0.194	0.194	0	0
1570	0.196	0.196	0	0	1571	0.194	0.194	0	0
1572	0.196	0.196	0	0	1573	0.194	0.194	0	0
1574	0.323	0.323	0	0	1575	0.351	0.351	0	0
1576	0.351	0.351	0	0	1577	0.351	0.351	0	0
1578	0.351	0.351	0	0	1579	0.476	0.476	0	0
1580	0.305	0.305	0	0	1581	0.383	0.383	0	0
1582	0.383	0.383	0	0	1583	0.307	0.307	0	0
1584	0.382	0.382	0	0	1585	0.382	0.382	0	0
1586	0.306	0.306	0	0	1587	0.264	0.264	0	0
1588	0.267	0.267	0	0	1589	0.282	0.282	0	0
1590	0.381	0.381	0	0	1591	0.381	0.381	0	0
1592	0.305	0.305	0	0	1593	0.378	0.378	0	0
1594	0.378	0.378	0	0	1595	0.303	0.303	0	0
1596	0.272	0.272	0	0	1597	0.264	0.264	0	0
1598	0.396	0.396	0	0	1599	0.271	0.271	0	0
1600	0.086	0.086	0	0	1601	0.372	0.372	0	0
1602	0.372	0.372	0	0	1603	0.297	0.297	0	0
1604	0.269	0.269	0	0	1605	0.266	0.266	0	0
1606	0.224	0.224	0	0	1607	0.127	0.127	0	0
1608	0.267	0.267	0	0	1609	0.613	0.613	0	0
1610	0.532	0.532	0	0	1611	0.359	0.359	0	0
1612	0.343	0.343	0	0	1613	0.603	0.603	0	0
1614	0.532	0.532	0	0	1615	0.359	0.359	0	0
1616	0.343	0.343	0	0	1617	0.603	0.603	0	0
1618	0.301	0.301	0	0	1619	0.332	0.332	0	0
1620	0.356	0.356	0	0	1621	0.268	0.268	0	0
1622	0.266	0.266	0	0	1623	0.311	0.311	0	0
1624	0.381	0.381	0	0	1625	0.14	0.14	0	0
1626	0.28	0.28	0	0	1627	0.28	0.28	0	0
1628	0.28	0.28	0	0	1629	0.273	0.273	0	0
1630	0.269	0.269	0	0	1631	0.067	0.067	0	0
1632	0.317	0.317	0	0	1633	0.267	0.267	0	0
1634	0.391	0.391	0	0	1635	0.539	0.539	0	0
1636	0.32	0.32	0	0	1637	0.058	0.058	0	0
1638	0.22	0.22	0	0	1639	0.532	0.532	0	0
1640	0.532	0.532	0	0	1641	0.157	0.157	0	0
1642	0.159	0.159	0	0	1643	0.397	0.397	0	0
1644	0.265	0.265	0	0	1645	0.394	0.394	0	0
1646	0.394	0.394	0	0	1647	0.438	0.438	0	0
1648	0.451	0.451	0	0	1649	0.069	0.069	0	0
1650	0.322	0.322	0	0	1651	0.158	0.158	0	0
1652	0.376	0.376	0	0	1653	0.153	0.153	0	0
1654	0.328	0.328	0	0	1655	0.162	0.162	0	0
1656	0.067	0.067	0	0	1657	0.34	0.34	0	0
1658	0.389	0.389	0	0	1659	0.265	0.265	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
1660	0.174	0.174	0	0	1661	0.355	0.355	0	0
1662	0.262	0.262	0	0	1663	0.071	0.071	0	0
1664	0.32	0.32	0	0	1665	0.064	0.064	0	0
1666	0.366	0.366	0	0	1667	0.224	0.224	0	0
1668	0.466	0.466	0	0	1669	0.401	0.401	0	0
1670	0.388	0.388	0	0	1671	0.315	0.315	0	0
1672	0.329	0.329	0	0	1673	0.061	0.061	0	0
1674	0.403	0.403	0	0	1675	0.371	0.371	0	0
1676	0.412	0.412	0	0	1677	0.079	0.079	0	0
1678	0.261	0.261	0	0	1679	0.261	0.261	0	0
1680	0.261	0.261	0	0	1681	0.311	0.311	0	0
1682	0.276	0.276	0	0	1683	0.246	0.246	0	0
1684	0.222	0.222	0	0	1685	0.389	0.389	0	0
1686	0.493	0.493	0	0	1687	0.257	0.257	0	0
1688	0.204	0.204	0	0	1689	0.292	0.292	0	0
1690	0.076	0.076	0	0	1691	0.391	0.391	0	0
1692	0.507	0.507	0	0	1693	0.295	0.295	0	0
1694	0.193	0.193	0	0	1695	0.393	0.393	0	0
1696	0.511	0.511	0	0	1697	0.193	0.193	0	0
1698	0.263	0.263	0	0	1699	0.179	0.179	0	0
1700	0.39	0.39	0	0	1701	0.117	0.117	0	0
1702	0.068	0.068	0	0	1703	0.505	0.505	0	0
1704	0.075	0.075	0	0	1705	0.153	0.153	0	0
1706	0.273	0.273	0	0	1707	0.092	0.092	0	0
1708	0.206	0.206	0	0	1709	0.135	0.135	0	0
1710	0.108	0.108	0	0	1711	0.108	0.108	0	0
1712	0.108	0.108	0	0	1713	0.108	0.108	0	0
1714	0.108	0.108	0	0	1715	0.108	0.108	0	0
1716	0.108	0.108	0	0	1717	0.183	0.183	0	0
1718	0.253	0.253	0	0	1719	0.343	0.343	0	0
1720	0.244	0.244	0	0	1721	0.374	0.374	0	0
1722	0.097	0.097	0	0	1723	0.248	0.248	0	0
1724	0.083	0.083	0	0	1725	0.498	0.498	0	0
1726	0.25	0.25	0	0	1727	0.251	0.251	0	0
1728	0.122	0.122	0	0	1729	0.256	0.256	0	0
1730	0.069	0.069	0	0	1731	0.376	0.376	0	0
1732	0.071	0.071	0	0	1733	0.261	0.261	0	0
1734	0.061	0.061	0	0	1735	0.076	0.076	0	0
1736	0.383	0.383	0	0	1737	0.061	0.061	0	0
1738	0.325	0.325	0	0	1739	0.054	0.054	0	0
1740	0.072	0.072	0	0	1741	0.17	0.17	0	0
1742	0.385	0.385	0	0	1743	0.386	0.386	0	0
1744	0.383	0.383	0	0	1745	0.487	0.487	0	0
1746	0.376	0.376	0	0	1747	0.387	0.387	0	0
1748	0.135	0.135	0	0	1749	0.139	0.139	0	0
1750	0.369	0.369	0	0	1751	0.168	0.168	0	0
1752	0.073	0.073	0	0	1753	0.064	0.064	0	0
1754	0.088	0.088	0	0	1755	0.389	0.389	0	0
1756	0.455	0.455	0	0	1757	0.145	0.145	0	0
1758	0.445	0.445	0	0	1759	0.208	0.208	0	0
1760	0.344	0.344	0	0	1761	0.197	0.197	0	0
1762	0.37	0.37	0	0	1763	0.446	0.446	0	0
1764	0.351	0.351	0	0	1765	0.413	0.413	0	0
1766	0.6	0.6	0	0	1767	0.505	0.505	0	0
1768	0.386	0.386	0	0	1769	0.385	0.385	0	0
1770	0.384	0.384	0	0	1771	0.383	0.383	0	0
1772	0.382	0.382	0	0	1773	0.256	0.256	0	0
1774	0.381	0.381	0	0	1775	0.38	0.38	0	0
1776	0.378	0.378	0	0	1777	0.377	0.377	0	0
1778	0.376	0.376	0	0	1779	0.163	0.163	0	0
1780	0.178	0.178	0	0	1781	0.356	0.356	0	0
1782	0.356	0.356	0	0	1783	0.356	0.356	0	0
1784	0.356	0.356	0	0	1785	0.407	0.407	0	0
1786	0.327	0.327	0	0	1787	0.327	0.327	0	0
1788	0.327	0.327	0	0	1789	0.385	0.385	0	0
1790	0.287	0.287	0	0	1791	0.287	0.287	0	0
1792	0.287	0.287	0	0	1793	0.287	0.287	0	0
1794	0.144	0.144	0	0	1795	0.323	0.323	0	0
1796	0.318	0.318	0	0	1797	0.318	0.318	0	0
1798	0.318	0.318	0	0	1799	0.318	0.318	0	0
1800	0.318	0.318	0	0	1801	0.318	0.318	0	0
1802	0.159	0.159	0	0	1803	0.115	0.115	0	0
1804	0.262	0.262	0	0	1805	0.044	0.044	0	0
1806	0.12	0.12	0	0	1807	0.213	0.213	0	0
1808	0.115	0.115	0	0	1809	0.263	0.263	0	0
1810	0.296	0.296	0	0	1811	0.296	0.296	0	0
1812	0.296	0.296	0	0	1813	0.296	0.296	0	0
1814	0.517	0.517	0	0	1815	0.581	0.581	0	0
1816	0.291	0.291	0	0	1817	0.5	0.5	0	0
1818	0.127	0.127	0	0	1819	0.425	0.425	0	0
1820	0.293	0.293	0	0	1821	0.293	0.293	0	0
1822	0.038	0.038	0	0	1823	0.289	0.289	0	0
1824	0.289	0.289	0	0	1825	0.247	0.247	0	0
1826	0.222	0.222	0	0	1827	0.261	0.261	0	0
1828	0.295	0.295	0	0	1829	0.27	0.27	0	0
1830	0.295	0.295	0	0	1831	0.038	0.038	0	0
1832	0.271	0.271	0	0	1833	0.284	0.284	0	0
1834	0.284	0.284	0	0	1835	0.29	0.29	0	0
1836	0.074	0.074	0	0	1837	0.235	0.235	0	0
1838	0.268	0.268	0	0	1839	0.379	0.379	0	0
1840	0.284	0.284	0	0	1841	0.265	0.265	0	0
1842	0.266	0.266	0	0	1843	0.279	0.279	0	0
1844	0.412	0.412	0	0	1845	0.252	0.252	0	0
1846	0.263	0.263	0	0	1847	0.254	0.254	0	0
1848	0.408	0.408	0	0	1849	0.275	0.275	0	0
1850	0.274	0.274	0	0	1851	0.277	0.277	0	0
1852	0.277	0.277	0	0	1853	0.262	0.262	0	0
1854	0.207	0.207	0	0	1855	0.196	0.196	0	0
1856	0.27	0.27	0	0	1857	0.268	0.268	0	0
1858	0.25	0.25	0	0	1859	0.257	0.257	0	0
1860	0.267	0.267	0	0	1861	0.275	0.275	0	0
1862	0.348	0.348	0	0	1863	0.366	0.366	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
1864	0.14	0.14	0	0	1865	0.28	0.28	0	0
1866	0.28	0.28	0	0	1867	0.28	0.28	0	0
1868	0.273	0.273	0	0	1869	0.274	0.274	0	0
1870	0.271	0.271	0	0	1871	0.241	0.241	0	0
1872	0.236	0.236	0	0	1873	0.404	0.404	0	0
1874	0.335	0.335	0	0	1875	0.304	0.304	0	0
1876	0.413	0.413	0	0	1877	0.062	0.062	0	0
1878	0.282	0.282	0	0	1879	0.391	0.391	0	0
1880	0.266	0.266	0	0	1881	0.327	0.327	0	0
1882	0.29	0.29	0	0	1883	0.061	0.061	0	0
1884	0.384	0.384	0	0	1885	0.394	0.394	0	0
1886	0.229	0.229	0	0	1887	0.258	0.258	0	0
1888	0.32	0.32	0	0	1889	0.368	0.368	0	0
1890	0.085	0.085	0	0	1891	0.215	0.215	0	0
1892	0.392	0.392	0	0	1893	0.399	0.399	0	0
1894	0.377	0.377	0	0	1895	0.39	0.39	0	0
1896	0.221	0.221	0	0	1897	0.313	0.313	0	0
1898	0.277	0.277	0	0	1899	0.225	0.225	0	0
1900	0.185	0.185	0	0	1901	0.271	0.271	0	0
1902	0.262	0.262	0	0	1903	0.294	0.294	0	0
1972	0.169	0.169	0	0	1973	0.169	0.169	0	0
1974	0.169	0.169	0	0	1975	0.169	0.169	0	0
1976	0.169	0.169	0	0	2000	0.243	0.243	0	0
2001	0.396	0.396	0	0	2002	0.188	0.188	0	0
2003	0.202	0.202	0	0	2004	0.205	0.205	0	0
2005	0.502	0.502	0	0	2006	0.107	0.107	0	0
2007	0.19	0.19	0	0	2008	0.248	0.248	0	0
2009	0.272	0.272	0	0	2010	0.174	0.174	0	0
2011	0.192	0.192	0	0	2012	0.394	0.394	0	0
2013	0.105	0.105	0	0	2014	0.215	0.215	0	0
2015	0.261	0.261	0	0	2016	0.299	0.299	0	0
2017	0.18	0.18	0	0	2018	0.176	0.176	0	0
2019	0.216	0.216	0	0	2020	0.216	0.216	0	0
2021	0.216	0.216	0	0	2022	0.216	0.216	0	0
2023	0.216	0.216	0	0	2024	0.216	0.216	0	0
2025	0.216	0.216	0	0	2026	0.207	0.207	0	0
2027	0.126	0.126	0	0	2028	0.512	0.512	0	0
2029	0.104	0.104	0	0	2030	0.254	0.254	0	0
2031	0.393	0.393	0	0	2032	0.251	0.251	0	0
2033	0.25	0.25	0	0	2034	0.248	0.248	0	0
2035	0.246	0.246	0	0	2036	0.485	0.485	0	0
2037	0.236	0.236	0	0	2038	0.39	0.39	0	0
2039	0.174	0.174	0	0	2040	0.11	0.11	0	0
2041	0.18	0.18	0	0	2042	0.481	0.481	0	0
2043	0.183	0.183	0	0	2044	0.385	0.385	0	0
2045	0.135	0.135	0	0	2046	0.477	0.477	0	0
2047	0.375	0.375	0	0	2048	0.034	0.034	0	0
2049	0.466	0.466	0	0	2050	0.368	0.368	0	0
2051	0.032	0.032	0	0	2052	0.041	0.041	0	0
2053	0.375	0.375	0	0	2054	0.44	0.44	0	0
2055	0.357	0.357	0	0	2056	0.34	0.34	0	0
2057	0.109	0.109	0	0	2058	0.337	0.337	0	0
2059	0.321	0.321	0	0	2060	0.391	0.391	0	0
2061	0.035	0.035	0	0	2062	0.265	0.265	0	0
2063	0.322	0.322	0	0	2064	0.433	0.433	0	0
2065	0.344	0.344	0	0	2066	0.08	0.08	0	0
2067	0.386	0.386	0	0	2068	0.432	0.432	0	0
2069	0.268	0.268	0	0	2070	0.42	0.42	0	0
2097	0.473	0.473	0	0	2098	0.934	0.934	0	0
2099	0.954	0.954	0	0	2100	0.963	0.963	0	0
2101	0.969	0.969	0	0	2105	0.504	0.504	0	0
2106	1.009	1.009	0	0	2107	1.009	1.009	0	0
2108	1.009	1.009	0	0	2109	1.009	1.009	0	0
2193	0.135	0.135	0	0	2194	0.229	0.229	0	0
2195	0.225	0.225	0	0	2196	0.196	0.196	0	0
2204	0.114	0.114	0	0	2205	0.025	0.025	0	0
2206	0.025	0.025	0	0	2207	0.026	0.026	0	0
2208	0.181	0.181	0	0	2209	0.024	0.024	0	0
2210	0.025	0.025	0	0	2211	0.016	0.016	0	0
2212	0.158	0.158	0	0	2213	0.021	0.021	0	0
2214	0.025	0.025	0	0	2215	0.018	0.018	0	0
2216	0.158	0.158	0	0	2217	0.019	0.019	0	0
2218	0.025	0.025	0	0	2219	0.021	0.021	0	0
2220	0.158	0.158	0	0	2221	0.016	0.016	0	0
2222	0.025	0.025	0	0	2223	0.023	0.023	0	0
2276	0.404	0.404	0	0	2277	0.373	0.373	0	0
2278	0.346	0.346	0	0	2279	0.373	0.373	0	0
2280	0.397	0.397	0	0	2283	0.382	0.382	0	0
2284	0.373	0.373	0	0	2285	0.324	0.324	0	0
2286	0.373	0.373	0	0	2287	0.37	0.37	0	0
2290	0.385	0.385	0	0	2291	0.373	0.373	0	0
2292	0.322	0.322	0	0	2293	0.373	0.373	0	0
2294	0.358	0.358	0	0	2297	0.368	0.368	0	0
2298	0.372	0.372	0	0	2299	0.3	0.3	0	0
2300	0.372	0.372	0	0	2301	0.335	0.335	0	0
2304	0.39	0.39	0	0	2305	0.352	0.352	0	0
2306	0.326	0.326	0	0	2307	0.352	0.352	0	0
2308	0.356	0.356	0	0	2311	0.29	0.29	0	0
2312	0.331	0.331	0	0	2313	0.23	0.23	0	0
2314	0.331	0.331	0	0	2315	0.254	0.254	0	0
2318	0.343	0.343	0	0	2319	0.33	0.33	0	0
2320	0.283	0.283	0	0	2321	0.33	0.33	0	0
2322	0.306	0.306	0	0	2325	0.332	0.332	0	0
2326	0.33	0.33	0	0	2327	0.272	0.272	0	0
2328	0.33	0.33	0	0	2329	0.295	0.295	0	0
2332	0.332	0.332	0	0	2333	0.331	0.331	0	0
2334	0.276	0.276	0	0	2335	0.331	0.331	0	0
2336	0.294	0.294	0	0	2339	0.332	0.332	0	0
2340	0.332	0.332	0	0	2341	0.295	0.295	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
2342	0.332	0.332	0	0	2343	0.295	0.295	0	0
2356	0.381	0.381	0	0	2357	0.419	0.419	0	0
2358	0.13	0.13	0	0	2359	0.13	0.13	0	0
2360	0.45	0.45	0	0	2361	0.419	0.419	0	0
2362	0.13	0.13	0	0	2363	0.13	0.13	0	0
2364	0.406	0.406	0	0	2365	0.391	0.391	0	0
2366	0.188	0.188	0	0	2367	0.188	0.188	0	0
2368	0.188	0.188	0	0	2369	0.188	0.188	0	0
2370	0.188	0.188	0	0	2371	0.188	0.188	0	0
2372	0.176	0.176	0	0	2373	0.165	0.165	0	0
2374	0.165	0.165	0	0	2375	0.165	0.165	0	0
2376	0.082	0.082	0	0	2377	0.189	0.189	0	0
2378	0.191	0.191	0	0	2379	0.195	0.195	0	0
2380	0.191	0.191	0	0	2381	0.17	0.17	0	0
2382	0.194	0.194	0	0	2383	0.094	0.094	0	0
2384	0.094	0.094	0	0	2385	0.094	0.094	0	0
2386	0.094	0.094	0	0	2387	0.094	0.094	0	0
2388	0.094	0.094	0	0	2389	0.088	0.088	0	0
2390	0.082	0.082	0	0	2391	0.082	0.082	0	0
2392	0.082	0.082	0	0	2393	0.041	0.041	0	0
2394	0.254	0.254	0	0	2395	0.412	0.412	0	0
2396	0.406	0.406	0	0	2397	0.097	0.097	0	0
2398	0.11	0.11	0	0	2399	0.402	0.402	0	0
2400	0.398	0.398	0	0	2401	0.394	0.394	0	0
2402	0.39	0.39	0	0	2403	0.046	0.046	0	0
2404	0.487	0.487	0	0	2405	0.383	0.383	0	0
2406	0.471	0.471	0	0	2407	0.068	0.068	0	0
2408	0.068	0.068	0	0	2409	0.068	0.068	0	0
2410	0.108	0.108	0	0	2411	0.032	0.032	0	0
2412	0.029	0.029	0	0	2414	0.047	0.047	0	0
2415	0.047	0.047	0	0	2416	0.047	0.047	0	0
2417	0.047	0.047	0	0	2418	0.31	0.31	0	0
2419	0.022	0.022	0	0	2420	0.022	0.022	0	0
2421	0.023	0.023	0	0	2422	0.047	0.047	0	0
2423	0.047	0.047	0	0	2424	0.047	0.047	0	0
2425	0.047	0.047	0	0	2426	0.32	0.32	0	0
2427	0.043	0.043	0	0	2428	0.043	0.043	0	0
2429	0.043	0.043	0	0	2430	0.043	0.043	0	0
2431	0.043	0.043	0	0	2432	0.043	0.043	0	0
2433	0.3	0.3	0	0	2434	0.038	0.038	0	0
2435	0.038	0.038	0	0	2436	0.038	0.038	0	0
2437	0.038	0.038	0	0	2438	0.019	0.019	0	0
2439	0.042	0.042	0	0	2440	0.042	0.042	0	0
2441	0.042	0.042	0	0	2442	0.042	0.042	0	0
2443	0.042	0.042	0	0	2444	0.042	0.042	0	0
2445	0.042	0.042	0	0	2446	0.021	0.021	0	0
2447	0.042	0.042	0	0	2448	0.041	0.041	0	0
2449	0.041	0.041	0	0	2450	0.041	0.041	0	0
2451	0.041	0.041	0	0	2452	0.041	0.041	0	0
2453	0.041	0.041	0	0	2454	0.041	0.041	0	0
2455	0.041	0.041	0	0	2456	0.029	0.029	0	0
2457	0.028	0.028	0	0	2458	0.038	0.038	0	0
2459	0.038	0.038	0	0	2460	0.038	0.038	0	0
2461	0.038	0.038	0	0	2462	0.038	0.038	0	0
2463	0.038	0.038	0	0	2464	0.038	0.038	0	0
2465	0.04	0.04	0	0	2466	0.043	0.043	0	0
2467	0.043	0.043	0	0	2468	0.043	0.043	0	0
2469	0.043	0.043	0	0	2470	0.043	0.043	0	0
2471	0.043	0.043	0	0	2472	0.035	0.035	0	0
2473	0.035	0.035	0	0	2474	0.043	0.043	0	0
2475	0.043	0.043	0	0	2476	0.043	0.043	0	0
2477	0.043	0.043	0	0	2478	0.043	0.043	0	0
2479	0.043	0.043	0	0	2480	0.043	0.043	0	0
2481	0.04	0.04	0	0	2482	0.037	0.037	0	0
2483	0.037	0.037	0	0	2484	0.037	0.037	0	0
2485	0.037	0.037	0	0	2486	0.018	0.018	0	0
2487	0.038	0.038	0	0	2488	0.038	0.038	0	0
2489	0.038	0.038	0	0	2490	0.032	0.032	0	0
2491	0.022	0.022	0	0	2492	0.029	0.029	0	0
2493	0.037	0.037	0	0	2494	0.037	0.037	0	0
2495	0.038	0.038	0	0	2496	0.038	0.038	0	0
2497	0.038	0.038	0	0	2498	0.038	0.038	0	0
2499	0.038	0.038	0	0	2500	0.037	0.037	0	0
2501	0.037	0.037	0	0	2502	0.037	0.037	0	0
2503	0.037	0.037	0	0	2504	0.325	0.325	0	0
2505	0.272	0.272	0	0	2506	0.305	0.305	0	0
2507	0.279	0.279	0	0	2508	0.288	0.288	0	0
2509	0.076	0.076	0	0	2510	0.27	0.27	0	0
2511	0.462	0.462	0	0	2512	0.079	0.079	0	0
2513	0.487	0.487	0	0	2514	0.332	0.332	0	0
2515	0.374	0.374	0	0	2516	0.337	0.337	0	0
2517	0.298	0.298	0	0	2518	0.454	0.454	0	0
2519	0.342	0.342	0	0	2520	0.322	0.322	0	0
2521	0.326	0.326	0	0	2522	0.345	0.345	0	0
2523	0.323	0.323	0	0	2524	0.327	0.327	0	0
2525	0.181	0.181	0	0	2526	0.337	0.337	0	0
2527	0.198	0.198	0	0	2528	0.363	0.363	0	0
2529	0.358	0.358	0	0	2530	0.385	0.385	0	0
2531	0.44	0.44	0	0	2532	0.076	0.076	0	0
2533	0.406	0.406	0	0	2534	0.342	0.342	0	0
2535	0.419	0.419	0	0	2536	0.429	0.429	0	0
2537	0.368	0.368	0	0	2538	0.249	0.249	0	0
2539	0.249	0.249	0	0	2540	0.229	0.229	0	0
2541	0.389	0.389	0	0	2542	0.431	0.431	0	0
2543	0.431	0.431	0	0	2544	0.389	0.389	0	0
2545	0.43	0.43	0	0	2546	0.43	0.43	0	0
2547	0.389	0.389	0	0	2548	0.428	0.428	0	0
2549	0.428	0.428	0	0	2550	0.389	0.389	0	0
2551	0.424	0.424	0	0	2552	0.424	0.424	0	0
2553	0.389	0.389	0	0	2554	0.41	0.41	0	0
2555	0.41	0.41	0	0	2556	0.389	0.389	0	0
2557	0.396	0.396	0	0	2558	0.396	0.396	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
2559	0.389	0.389	0	0	2560	0.392	0.392	0	0
2561	0.392	0.392	0	0	2562	0.388	0.388	0	0
2563	0.392	0.392	0	0	2564	0.392	0.392	0	0
2565	0.386	0.386	0	0	2566	0.394	0.394	0	0
2567	0.394	0.394	0	0	2568	0.381	0.381	0	0
2569	0.402	0.402	0	0	2570	0.402	0.402	0	0
2571	0.366	0.366	0	0	2572	0.427	0.427	0	0
2573	0.427	0.427	0	0	2574	0.35	0.35	0	0
2575	0.224	0.224	0	0	2576	0.224	0.224	0	0
2577	0.241	0.241	0	0	2578	0.224	0.224	0	0
2579	0.173	0.173	0	0	2580	0.43	0.43	0	0
2581	0.405	0.405	0	0	2582	0.398	0.398	0	0
2583	0.397	0.397	0	0	2584	0.162	0.162	0	0
2585	0.294	0.294	0	0	2586	0.399	0.399	0	0
2587	0.404	0.404	0	0	2588	0.42	0.42	0	0
2589	0.453	0.453	0	0	2590	0.436	0.436	0	0
2591	0.442	0.442	0	0	2592	0.446	0.446	0	0
2593	0.106	0.106	0	0	2594	0.106	0.106	0	0
2595	0.106	0.106	0	0	2596	0.454	0.454	0	0
2597	0.403	0.403	0	0	2598	0.271	0.271	0	0
2599	0.273	0.273	0	0	2600	0.164	0.164	0	0
2601	0.118	0.118	0	0	2602	0.164	0.164	0	0
2603	0.437	0.437	0	0	2604	0.165	0.165	0	0
2605	0.124	0.124	0	0	2606	0.165	0.165	0	0
2607	0.165	0.165	0	0	2608	0.165	0.165	0	0
2609	0.165	0.165	0	0	2610	0.311	0.311	0	0
2611	0.169	0.169	0	0	2612	0.174	0.174	0	0
2613	0.174	0.174	0	0	2614	0.174	0.174	0	0
2615	0.174	0.174	0	0	2616	0.174	0.174	0	0
2617	0.174	0.174	0	0	2618	0.398	0.398	0	0
2619	0.117	0.117	0	0	2620	0.285	0.285	0	0
2621	0.281	0.281	0	0	2622	0.29	0.29	0	0
2623	0.273	0.273	0	0	2624	0.312	0.312	0	0
2625	0.258	0.258	0	0	2626	0.256	0.256	0	0
2627	0.278	0.278	0	0	2628	0.367	0.367	0	0
2629	0.359	0.359	0	0	2630	0.29	0.29	0	0
2631	0.213	0.213	0	0	2632	0.303	0.303	0	0
2633	0.319	0.319	0	0	2634	0.305	0.305	0	0
2635	0.307	0.307	0	0	2636	0.297	0.297	0	0
2637	0.33	0.33	0	0	2638	0.164	0.164	0	0
2639	0.164	0.164	0	0	2640	0.164	0.164	0	0
2641	0.311	0.311	0	0	2642	0.284	0.284	0	0
2643	0.294	0.294	0	0	2644	0.341	0.341	0	0
2645	0.298	0.298	0	0	2646	0.153	0.153	0	0
2647	0.291	0.291	0	0	2648	0.3	0.3	0	0
2649	0.3	0.3	0	0	2650	0.301	0.301	0	0
2651	0.025	0.025	0	0	2652	0.34	0.34	0	0
2653	0.18	0.18	0	0	2654	0.296	0.296	0	0
2655	0.188	0.188	0	0	2656	0.334	0.334	0	0
2657	0.329	0.329	0	0	2658	0.327	0.327	0	0
2659	0.334	0.334	0	0	2660	0.327	0.327	0	0
2661	0.169	0.169	0	0	2662	0.333	0.333	0	0
2663	0.248	0.248	0	0	2664	0.208	0.208	0	0
2665	0.343	0.343	0	0	2666	0.156	0.156	0	0
2667	0.294	0.294	0	0	2668	0.026	0.026	0	0
2669	0.309	0.309	0	0	2670	0.361	0.361	0	0
2671	0.311	0.311	0	0	2672	0.284	0.284	0	0
2673	0.287	0.287	0	0	2674	0.296	0.296	0	0
2675	0.313	0.313	0	0	2676	0.316	0.316	0	0
2677	0.388	0.388	0	0	2678	0.318	0.318	0	0
2679	0.32	0.32	0	0	2680	0.321	0.321	0	0
2681	0.416	0.416	0	0	2682	0.218	0.218	0	0
2683	0.218	0.218	0	0	2684	0.218	0.218	0	0
2685	0.269	0.269	0	0	2686	0.269	0.269	0	0
2687	0.25	0.25	0	0	2688	0.388	0.388	0	0
2689	0.426	0.426	0	0	2690	0.426	0.426	0	0
2691	0.388	0.388	0	0	2692	0.425	0.425	0	0
2693	0.425	0.425	0	0	2694	0.388	0.388	0	0
2695	0.423	0.423	0	0	2696	0.423	0.423	0	0
2697	0.388	0.388	0	0	2698	0.419	0.419	0	0
2699	0.419	0.419	0	0	2700	0.388	0.388	0	0
2701	0.411	0.411	0	0	2702	0.411	0.411	0	0
2703	0.387	0.387	0	0	2704	0.403	0.403	0	0
2705	0.403	0.403	0	0	2706	0.387	0.387	0	0
2707	0.399	0.399	0	0	2708	0.399	0.399	0	0
2709	0.386	0.386	0	0	2710	0.399	0.399	0	0
2711	0.399	0.399	0	0	2712	0.384	0.384	0	0
2713	0.402	0.402	0	0	2714	0.402	0.402	0	0
2715	0.379	0.379	0	0	2716	0.409	0.409	0	0
2717	0.409	0.409	0	0	2718	0.37	0.37	0	0
2719	0.421	0.421	0	0	2720	0.421	0.421	0	0
2721	0.362	0.362	0	0	2722	0.214	0.214	0	0
2723	0.214	0.214	0	0	2724	0.194	0.194	0	0
2725	0.214	0.214	0	0	2726	0.179	0.179	0	0
2727	0.422	0.422	0	0	2728	0.411	0.411	0	0
2729	0.474	0.474	0	0	2730	0.404	0.404	0	0
2731	0.402	0.402	0	0	2732	0.317	0.317	0	0
2733	0.403	0.403	0	0	2734	0.407	0.407	0	0
2735	0.416	0.416	0	0	2736	0.425	0.425	0	0
2737	0.431	0.431	0	0	2738	0.436	0.436	0	0
2739	0.483	0.483	0	0	2740	0.438	0.438	0	0
2741	0.327	0.327	0	0	2742	0.097	0.097	0	0
2743	0.143	0.143	0	0	2744	0.295	0.295	0	0
2745	0.204	0.204	0	0	2746	0.206	0.206	0	0
2747	0.263	0.263	0	0	2748	0.228	0.228	0	0
2749	0.288	0.288	0	0	2750	0.112	0.112	0	0
2751	0.29	0.29	0	0	2752	0.431	0.431	0	0
2753	0.392	0.392	0	0	2754	0.3	0.3	0	0
2755	0.309	0.309	0	0	2756	0.071	0.071	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
2757	0.315	0.315	0	0	2758	0.022	0.022	0	0
2759	0.36	0.36	0	0	2760	0.085	0.085	0	0
2761	0.087	0.087	0	0	2762	0.087	0.087	0	0
2763	0.087	0.087	0	0	2764	0.087	0.087	0	0
2765	0.087	0.087	0	0	2766	0.087	0.087	0	0
2767	0.082	0.082	0	0	2768	0.082	0.082	0	0
2769	0.083	0.083	0	0	2770	0.083	0.083	0	0
2771	0.083	0.083	0	0	2772	0.084	0.084	0	0
2773	0.086	0.086	0	0	2774	0.096	0.096	0	0
2775	0.054	0.054	0	0	2776	0.321	0.321	0	0
2777	0.435	0.435	0	0	2778	0.021	0.021	0	0
2779	0.328	0.328	0	0	2780	0.425	0.425	0	0
2781	0.33	0.33	0	0	2782	0.325	0.325	0	0
2783	0.417	0.417	0	0	2784	0.327	0.327	0	0
2785	0.329	0.329	0	0	2786	0.328	0.328	0	0
2787	0.228	0.228	0	0	2788	0.14	0.14	0	0
2789	0.228	0.228	0	0	2790	0.328	0.328	0	0
2791	0.162	0.162	0	0	2792	0.332	0.332	0	0
2793	0.22	0.22	0	0	2794	0.337	0.337	0	0
2795	0.41	0.41	0	0	2796	0.343	0.343	0	0
2797	0.405	0.405	0	0	2798	0.357	0.357	0	0
2799	0.4	0.4	0	0	2800	0.395	0.395	0	0
2801	0.39	0.39	0	0	2802	0.334	0.334	0	0
2803	0.374	0.374	0	0	2804	0.205	0.205	0	0
2805	0.384	0.384	0	0	2806	0.23	0.23	0	0
2807	0.388	0.388	0	0	2808	0.376	0.376	0	0
2809	0.392	0.392	0	0	2810	0.266	0.266	0	0
2811	0.376	0.376	0	0	2812	0.292	0.292	0	0
2813	0.327	0.327	0	0	2814	0.354	0.354	0	0
2815	0.297	0.297	0	0	2816	0.451	0.451	0	0
2817	0.367	0.367	0	0	2818	0.026	0.026	0	0
2819	0.325	0.325	0	0	2820	0.447	0.447	0	0
2821	0.453	0.453	0	0	2822	0.296	0.296	0	0
2823	0.302	0.302	0	0	2824	0.441	0.441	0	0
2825	0.294	0.294	0	0	2826	0.294	0.294	0	0
2827	0.276	0.276	0	0	2828	0.386	0.386	0	0
2829	0.422	0.422	0	0	2830	0.422	0.422	0	0
2831	0.386	0.386	0	0	2832	0.421	0.421	0	0
2833	0.421	0.421	0	0	2834	0.386	0.386	0	0
2835	0.42	0.42	0	0	2836	0.42	0.42	0	0
2837	0.386	0.386	0	0	2838	0.417	0.417	0	0
2839	0.417	0.417	0	0	2840	0.386	0.386	0	0
2841	0.412	0.412	0	0	2842	0.412	0.412	0	0
2843	0.386	0.386	0	0	2844	0.407	0.407	0	0
2845	0.407	0.407	0	0	2846	0.385	0.385	0	0
2847	0.405	0.405	0	0	2848	0.405	0.405	0	0
2849	0.385	0.385	0	0	2850	0.404	0.404	0	0
2851	0.404	0.404	0	0	2852	0.383	0.383	0	0
2853	0.407	0.407	0	0	2854	0.407	0.407	0	0
2855	0.379	0.379	0	0	2856	0.411	0.411	0	0
2857	0.411	0.411	0	0	2858	0.374	0.374	0	0
2859	0.418	0.418	0	0	2860	0.418	0.418	0	0
2861	0.369	0.369	0	0	2862	0.21	0.21	0	0
2863	0.211	0.211	0	0	2864	0.191	0.191	0	0
2865	0.211	0.211	0	0	2866	0.184	0.184	0	0
2867	0.417	0.417	0	0	2868	0.411	0.411	0	0
2869	0.406	0.406	0	0	2870	0.302	0.302	0	0
2871	0.403	0.403	0	0	2872	0.435	0.435	0	0
2873	0.403	0.403	0	0	2874	0.405	0.405	0	0
2875	0.409	0.409	0	0	2876	0.413	0.413	0	0
2877	0.414	0.414	0	0	2878	0.306	0.306	0	0
2879	0.416	0.416	0	0	2880	0.427	0.427	0	0
2881	0.443	0.443	0	0	2882	0.42	0.42	0	0
2883	0.43	0.43	0	0	2884	0.358	0.358	0	0
2885	0.464	0.464	0	0	2886	0.307	0.307	0	0
2887	0.328	0.328	0	0	2888	0.384	0.384	0	0
2889	0.379	0.379	0	0	2890	0.497	0.497	0	0
2891	0.348	0.348	0	0	2892	0.213	0.213	0	0
2893	0.324	0.324	0	0	2894	0.187	0.187	0	0
2895	0.336	0.336	0	0	2896	0.343	0.343	0	0
2897	0.096	0.096	0	0	2898	0.339	0.339	0	0
2899	0.303	0.303	0	0	2900	0.341	0.341	0	0
2901	0.342	0.342	0	0	2902	0.341	0.341	0	0
2903	0.359	0.359	0	0	2904	0.346	0.346	0	0
2905	0.358	0.358	0	0	2906	0.329	0.329	0	0
2907	0.416	0.416	0	0	2908	0.327	0.327	0	0
2909	0.323	0.323	0	0	2910	0.326	0.326	0	0
2911	0.158	0.158	0	0	2912	0.325	0.325	0	0
2913	0.327	0.327	0	0	2914	0.398	0.398	0	0
2915	0.321	0.321	0	0	2916	0.029	0.029	0	0
2917	0.326	0.326	0	0	2918	0.236	0.236	0	0
2919	0.278	0.278	0	0	2920	0.321	0.321	0	0
2921	0.15	0.15	0	0	2922	0.313	0.313	0	0
2923	0.34	0.34	0	0	2924	0.309	0.309	0	0
2925	0.371	0.371	0	0	2926	0.306	0.306	0	0
2927	0.317	0.317	0	0	2928	0.319	0.319	0	0
2929	0.306	0.306	0	0	2930	0.309	0.309	0	0
2931	0.32	0.32	0	0	2932	0.214	0.214	0	0
2933	0.32	0.32	0	0	2934	0.265	0.265	0	0
2935	0.32	0.32	0	0	2936	0.32	0.32	0	0
2937	0.26	0.26	0	0	2938	0.324	0.324	0	0
2939	0.286	0.286	0	0	2940	0.279	0.279	0	0
2941	0.286	0.286	0	0	2942	0.283	0.283	0	0
2943	0.188	0.188	0	0	2944	0.281	0.281	0	0
2945	0.276	0.276	0	0	2946	0.268	0.268	0	0
2947	0.387	0.387	0	0	2948	0.242	0.242	0	0
2949	0.32	0.32	0	0	2950	0.32	0.32	0	0
2951	0.303	0.303	0	0	2952	0.384	0.384	0	0
2953	0.418	0.418	0	0	2954	0.418	0.418	0	0
2955	0.384	0.384	0	0	2956	0.417	0.417	0	0
2957	0.417	0.417	0	0	2958	0.384	0.384	0	0
2959	0.417	0.417	0	0	2960	0.417	0.417	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
2961	0.384	0.384	0	0	2962	0.415	0.415	0	0
2963	0.415	0.415	0	0	2964	0.384	0.384	0	0
2965	0.413	0.413	0	0	2966	0.413	0.413	0	0
2967	0.384	0.384	0	0	2968	0.411	0.411	0	0
2969	0.411	0.411	0	0	2970	0.384	0.384	0	0
2971	0.41	0.41	0	0	2972	0.41	0.41	0	0
2973	0.383	0.383	0	0	2974	0.409	0.409	0	0
2975	0.409	0.409	0	0	2976	0.382	0.382	0	0
2977	0.41	0.41	0	0	2978	0.41	0.41	0	0
2979	0.381	0.381	0	0	2980	0.413	0.413	0	0
2981	0.413	0.413	0	0	2982	0.378	0.378	0	0
2983	0.415	0.415	0	0	2984	0.415	0.415	0	0
2985	0.376	0.376	0	0	2986	0.208	0.208	0	0
2987	0.208	0.208	0	0	2988	0.226	0.226	0	0
2989	0.208	0.208	0	0	2990	0.187	0.187	0	0
2991	0.414	0.414	0	0	2992	0.41	0.41	0	0
2993	0.406	0.406	0	0	2994	0.403	0.403	0	0
2995	0.402	0.402	0	0	2996	0.402	0.402	0	0
2997	0.402	0.402	0	0	2998	0.402	0.402	0	0
2999	0.401	0.401	0	0	3000	0.397	0.397	0	0
3001	0.385	0.385	0	0	3002	0.389	0.389	0	0
3003	0.332	0.332	0	0	3004	0.322	0.322	0	0
3005	0.158	0.158	0	0	3006	0.32	0.32	0	0
3007	0.321	0.321	0	0	3008	0.32	0.32	0	0
3009	0.318	0.318	0	0	3010	0.297	0.297	0	0
3011	0.313	0.313	0	0	3012	0.305	0.305	0	0
3013	0.247	0.247	0	0	3014	0.182	0.182	0	0
3015	0.299	0.299	0	0	3016	0.287	0.287	0	0
3017	0.262	0.262	0	0	3018	0.275	0.275	0	0
3019	0.255	0.255	0	0	3020	0.061	0.061	0	0
3021	0.274	0.274	0	0	3022	0.273	0.273	0	0
3023	0.271	0.271	0	0	3024	0.273	0.273	0	0
3025	0.265	0.265	0	0	3026	0.254	0.254	0	0
3027	0.237	0.237	0	0	3028	0.143	0.143	0	0
3029	0.211	0.211	0	0	3030	0.468	0.468	0	0
3031	0.451	0.451	0	0	3032	0.444	0.444	0	0
3033	0.418	0.418	0	0	3034	0.435	0.435	0	0
3035	0.427	0.427	0	0	3036	0.419	0.419	0	0
3037	0.412	0.412	0	0	3038	0.406	0.406	0	0
3039	0.401	0.401	0	0	3040	0.388	0.388	0	0
3041	0.305	0.305	0	0	3042	0.254	0.254	0	0
3043	0.291	0.291	0	0	3044	0.357	0.357	0	0
3045	0.391	0.391	0	0	3046	0.319	0.319	0	0
3047	0.349	0.349	0	0	3048	0.401	0.401	0	0
3049	0.327	0.327	0	0	3050	0.323	0.323	0	0
3051	0.405	0.405	0	0	3052	0.333	0.333	0	0
3053	0.326	0.326	0	0	3054	0.406	0.406	0	0
3055	0.337	0.337	0	0	3056	0.334	0.334	0	0
3057	0.406	0.406	0	0	3058	0.34	0.34	0	0
3059	0.34	0.34	0	0	3060	0.407	0.407	0	0
3061	0.34	0.34	0	0	3062	0.345	0.345	0	0
3063	0.408	0.408	0	0	3064	0.341	0.341	0	0
3065	0.348	0.348	0	0	3066	0.409	0.409	0	0
3067	0.344	0.344	0	0	3068	0.349	0.349	0	0
3069	0.41	0.41	0	0	3070	0.353	0.353	0	0
3071	0.35	0.35	0	0	3072	0.412	0.412	0	0
3073	0.378	0.378	0	0	3074	0.35	0.35	0	0
3075	0.413	0.413	0	0	3076	0.433	0.433	0	0
3077	0.349	0.349	0	0	3078	0.207	0.207	0	0
3079	0.213	0.213	0	0	3080	0.174	0.174	0	0
3081	0.395	0.395	0	0	3082	0.387	0.387	0	0
3083	0.39	0.39	0	0	3084	0.385	0.385	0	0
3085	0.375	0.375	0	0	3086	0.401	0.401	0	0
3087	0.386	0.386	0	0	3088	0.397	0.397	0	0
3089	0.379	0.379	0	0	3090	0.375	0.375	0	0
3091	0.393	0.393	0	0	3092	0.371	0.371	0	0
3093	0.432	0.432	0	0	3094	0.432	0.432	0	0
3095	0.385	0.385	0	0	3096	0.43	0.43	0	0
3097	0.419	0.419	0	0	3098	0.427	0.427	0	0
3099	0.425	0.425	0	0	3100	0.363	0.363	0	0
3101	0.397	0.397	0	0	3102	0.393	0.393	0	0
3103	0.428	0.428	0	0	3104	0.375	0.375	0	0
3105	0.375	0.375	0	0	3106	0.373	0.373	0	0
3107	0.382	0.382	0	0	3108	0.409	0.409	0	0
3109	0.372	0.372	0	0	3110	0.382	0.382	0	0
3111	0.372	0.372	0	0	3112	0.371	0.371	0	0
3113	0.348	0.348	0	0	3114	0.35	0.35	0	0
3115	0.339	0.339	0	0	3116	0.368	0.368	0	0
3117	0.329	0.329	0	0	3118	0.379	0.379	0	0
3119	0.327	0.327	0	0	3120	0.396	0.396	0	0
3121	0.321	0.321	0	0	3122	0.322	0.322	0	0
3123	0.325	0.325	0	0	3124	0.32	0.32	0	0
3125	0.368	0.368	0	0	3126	0.326	0.326	0	0
3127	0.324	0.324	0	0	3128	0.322	0.322	0	0
3129	0.32	0.32	0	0	3130	0.324	0.324	0	0
3131	0.209	0.209	0	0	3132	0.2	0.2	0	0
3133	0.192	0.192	0	0	3134	0.19	0.19	0	0
3135	0.19	0.19	0	0	3136	0.192	0.192	0	0
3137	0.195	0.195	0	0	3138	0.198	0.198	0	0
3139	0.2	0.2	0	0	3140	0.203	0.203	0	0
3141	0.206	0.206	0	0	3142	0.209	0.209	0	0
3143	0.213	0.213	0	0	3144	0.217	0.217	0	0
3145	0.22	0.22	0	0	3146	0.196	0.196	0	0
3147	0.228	0.228	0	0	3148	1.511	1.511	0	0
3149	1.66	1.66	0	0	3150	2.825	2.825	0	0
3151	3.033	3.033	0	0	3152	2.823	2.823	0	0
3153	3.009	3.009	0	0	3154	2.822	2.822	0	0
3155	3.002	3.002	0	0	3156	2.821	2.821	0	0
3157	3.004	3.004	0	0	3158	2.822	2.822	0	0

Nodo	Massa X	Massa Y	Massa Z	Momento Z	Nodo	Massa X	Massa Y	Massa Z	Momento Z
3159	3.005	3.005	0	0	3160	2.826	2.826	0	0
3161	3.016	3.016	0	0	3162	2.83	2.83	0	0
3163	3.022	3.022	0	0	3164	2.859	2.859	0	0
3165	3.026	3.026	0	0	3166	2.884	2.884	0	0
3167	3.027	3.027	0	0	3168	2.878	2.878	0	0
3169	3.026	3.026	0	0	3170	2.877	2.877	0	0
3171	3.025	3.025	0	0	3172	2.882	2.882	0	0
3173	3.024	3.024	0	0	3174	2.766	2.766	0	0
3175	3.023	3.023	0	0	3176	2.638	2.638	0	0
3177	1.393	1.393	0	0	3178	0.16	0.16	0	0
3179	0.162	0.162	0	0	3180	0.163	0.163	0	0
3181	0.164	0.164	0	0	3182	0.165	0.165	0	0
3183	0.164	0.164	0	0	3184	0.163	0.163	0	0
3185	0.163	0.163	0	0	3186	0.164	0.164	0	0
3187	0.167	0.167	0	0	3188	0.172	0.172	0	0
3189	0.177	0.177	0	0	3190	0.184	0.184	0	0
3191	1.609	1.609	0	0					

3.6 Masse di piano

***Quota**: quota, livello o falda, a cui compete la massa risultante.*
***Massa X**: massa per la componente di spostamento lungo l'asse X. [daN/(cm/s²)]*
***Massa Y**: massa per la componente di spostamento lungo l'asse Y. [daN/(cm/s²)]*

Quota	Massa X	Massa Y	Quota	Massa X	Massa Y
230	1.076	1.076	Piano 1	62.266	62.266
Piano 2	222.998	222.998	Piano Muretti	4.496	4.496
Piano muretti alti	1.698	1.698	Piano 4	90.595	90.595
Falda 1	20.146	20.146	Falda 2	20.942	20.942
Falda 3	20.146	20.146	Falda 4	21.456	21.456
Falda 5	20.146	20.146	Falda 6	20.214	20.214
Falda 1, Falda 2	4.586	4.586	Falda 3, Falda 4	4.312	4.312
Falda 5, Falda 6	4.979	4.979	Altre quote	530.853	530.853

3.7 Gusci

3.7.1 Caratteristiche meccaniche gusci

***Indice**: numero dell'elemento nell'insieme che lo contiene.*
***Comportamento**: comportamento del materiale.*
***E1**: modulo di elasticità longitudinale, lungo l'asse 1 del sistema di riferimento locale. [daN/cm²]*
***v**: modulo di Poisson. Il valore è adimensionale.*
***E2**: modulo di elasticità longitudinale, lungo l'asse 2 del sistema di riferimento locale. [daN/cm²]*
***G**: modulo di elasticità tangenziale. [daN/cm²]*
***α**: coefficiente di dilatazione termica longitudinale. [°C-1]*
***Peso unitario**: peso per unità di volume, riferito allo spessore membranale. [daN/cm³]*

Indice	Comportamento	E1	v	E2	G	α	Peso unitario
1	Isotropo	314472	0.1	0	0	0.00001	0.0025
2	Isotropo	314472	0.1	0	0	0.00001	0.0025

3.7.2 Definizioni gusci

***In.**: numero dell'elemento nell'insieme che lo contiene.*
***Nodo I**: primo nodo di definizione dell'elemento.*
***Nodo J**: secondo nodo di definizione dell'elemento.*
***Nodo L**: terzo nodo di definizione dell'elemento; nel caso di elementi triangolari non è definito.*
***Nodo K**: ultimo nodo di definizione dell'elemento.*
***Sp.mem.**: spessore membranale dell'elemento. [cm]*
***Sp.fless.**: spessore flessionale dell'elemento. [cm]*
***Tm**: variazione termica nel piano medio dell'elemento. [°C]*
***Mat.**: caratteristiche meccaniche dell'elemento.*
***Ind.**: numero dell'elemento nell'insieme che lo contiene.*

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.	In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1	1206	1447		1304	20	20	0	1	2	942	1281		1280	20	20	0	1
3	1281	1453		1280	20	20	0	1	4	1304	1097		1206	20	20	0	1
5	2491	2348		2492	20	20	0	1	6	2490	2348		2491	20	20	0	1
7	320	321	495	494	20	20	0	1	8	321	322	496	495	20	20	0	1
9	322	323	497	496	20	20	0	1	10	323	324	558	497	20	20	0	1
11	326	644	617	325	20	20	0	1	12	2344	1767	1764	2345	20	20	0	1
13	1443	1444	1764	1767	20	20	0	1	14	938	939	1206	1097	20	20	0	1
15	940	1279	1206	939	20	20	0	1	16	325	617	558	324	20	20	0	1
17	1762	2346	2345	1764	20	20	0	1	18	1762	1764	1444	1445	20	20	0	1
19	497	558	939	938	20	20	0	1	20	1758	1762	1445	1446	20	20	0	1
21	2346	1762	1758	2347	20	20	0	1	22	558	617	940	939	20	20	0	1
23	2347	1758	2039	2348	20	20	0	1	24	1648	1758	1446	1447	20	20	0	1
25	644	941	940	617	20	20	0	1	26	1901	2039	1758	1648	20	20	0	1
27	1280	941	644	942	20	20	0	1	28	2348	2039	1901	2349	20	20	0	1
29	2349	1901	1898	2350	20	20	0	1	30	2350	1898	2016	2351	20	20	0	1
31	2016	1898	1657	1706	20	20	0	1	32	1706	1657	1280	1453	20	20	0	1
33	1648	1657	1898	1901	20	20	0	1	34	1280	1657	1648	1279	20	20	0	1
35	1447	1206	1279	1648	20	20	0	1	36	326	327	616	644	20	20	0	1
37	644	616	943	942	20	20	0	1	38	327	328	557	616	20	20	0	1
39	616	557	944	943	20	20	0	1	40	328	329	498	557	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
41	557	498	945	944	20	20	0	1
43	330	331	556	499	20	20	0	1
45	331	332	615	556	20	20	0	1
47	332	333	620	615	20	20	0	1
49	333	334	645	620	20	20	0	1
51	950	1287	1286	949	20	20	0	1
53	1283	1423	1430	1282	20	20	0	1
55	1287	1554	1580	1286	20	20	0	1
57	1285	1599	1638	1330	20	20	0	1
59	1403	1667	1683	1402	20	20	0	1
61	1423	1694	1699	1430	20	20	0	1
63	1554	1842	1849	1580	20	20	0	1
65	1599	1859	1872	1638	20	20	0	1
67	1667	1886	1899	1683	20	20	0	1
69	1694	2004	2011	1699	20	20	0	1
71	1842	2176	2180	1849	20	20	0	1
73	1859	2184	2189	1872	20	20	0	1
75	1886	2355	2354	1899	20	20	0	1
77	2004	2353	2352	2011	20	20	0	1
79	2176	2503	2502	2180	20	20	0	1
81	2184	2501	2500	2189	20	20	0	1
83	2486	2344	2345	2487	20	20	0	1
85	2487	2345	2346	2488	20	20	0	1
87	2488	2346	2347	2489	20	20	0	1
89	2489	2347	2348	2490	20	20	0	1
91	2350	2351	2495	2494	20	20	0	1
93	2348	2349	2493	2492	20	20	0	1
95	1126	810	811	1127	20	20	0	1
97	493	319	320	494	20	20	0	1
99	943	1282	1281	942	20	20	0	1
101	1055	1285	1330	1109	20	20	0	1
103	1109	1330	1403	1128	20	20	0	1
105	2026	2025	2170	2171	20	20	0	1
107	2025	2024	2169	2170	20	20	0	1
109	2024	2023	2168	2169	20	20	0	1
111	2023	2022	2167	2168	20	20	0	1
113	2022	2021	2166	2167	20	20	0	1
115	2021	2020	2159	2166	20	20	0	1
117	2020	2019	2158	2159	20	20	0	1
119	2019	2018	2157	2158	20	20	0	1
121	2158	2474	2475	2159	20	20	0	1
123	2166	2476	2477	2167	20	20	0	1
125	2168	2478	2479	2169	20	20	0	1
127	2170	2480	2481	2171	20	20	0	1
129	2157	2018	2017	2156	20	20	0	1
131	1709	1410	1409	1708	20	20	0	1
133	1113	813	812	1112	20	20	0	1
135	547	162	161	546	20	20	0	1
137	291	281	520	528	20	20	0	1
139	489	793	799	520	20	20	0	1
141	1093	1398	1329	1103	20	20	0	1
143	1398	1394	1521	1515	20	20	0	1
145	1390	1332	1428	1511	20	20	0	1
147	1086	786	802	1050	20	20	0	1
149	255	246	545	482	20	20	0	1
151	236	227	552	682	20	20	0	1
153	215	469	531	217	20	20	0	1
155	772	1072	1104	803	20	20	0	1
157	1377	1742	1738	1407	20	20	0	1
159	2275	2282	1845	1738	20	20	0	1
161	2289	2296	2003	1891	20	20	0	1
163	2303	2310	1855	2007	20	20	0	1
165	2317	2324	1854	2002	20	20	0	1
167	2331	2338	2010	1900	20	20	0	1
169	2016	1706	1701	2010	20	20	0	1
171	1453	1281	1256	1431	20	20	0	1
173	942	644	685	987	20	20	0	1
175	311	301	544	685	20	20	0	1
177	803	1104	1101	807	20	20	0	1
179	802	545	682	833	20	20	0	1
181	833	682	838	994	20	20	0	1
183	807	1101	1111	838	20	20	0	1
185	1332	1050	1115	1414	20	20	0	1
187	1556	1428	1332	1414	20	20	0	1
189	1891	2003	1697	1688	20	20	0	1
191	1404	1414	1115	1119	20	20	0	1
193	1354	1111	1101	1352	20	20	0	1
195	1688	1404	1354	1660	20	20	0	1
197	1352	1407	1738	1607	20	20	0	1
199	1660	1354	1352	1607	20	20	0	1
201	1673	1515	1521	1690	20	20	0	1
203	1656	1511	1428	1556	20	20	0	1
205	1728	2007	1855	1732	20	20	0	1
207	1740	1665	1673	1739	20	20	0	1
209	1855	2002	1740	1739	20	20	0	1
211	1900	2010	1831	1822	20	20	0	1
213	2010	1701	1704	1831	20	20	0	1
215	1704	1458	1536	1702	20	20	0	1
217	1663	1665	1740	1737	20	20	0	1
219	1854	1677	1663	1737	20	20	0	1
221	1649	1677	1854	1734	20	20	0	1
223	1333	1328	1205	1214	20	20	0	1
225	1328	1307	1051	1205	20	20	0	1
227	754	528	520	799	20	20	0	1
229	544	528	754	744	20	20	0	1
231	1029	1051	1307	1317	20	20	0	1
233	1010	987	685	800	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
42	329	330	499	498	20	20	0	1
44	499	556	947	946	20	20	0	1
46	556	615	948	947	20	20	0	1
48	615	620	949	948	20	20	0	1
50	620	645	950	949	20	20	0	1
52	1284	1402	1423	1283	20	20	0	1
54	1282	1430	1453	1281	20	20	0	1
56	1286	1580	1599	1285	20	20	0	1
58	1330	1638	1667	1403	20	20	0	1
60	1402	1683	1694	1423	20	20	0	1
62	1430	1699	1706	1453	20	20	0	1
64	1580	1849	1859	1599	20	20	0	1
66	1638	1872	1886	1667	20	20	0	1
68	1683	1899	2004	1694	20	20	0	1
70	1699	2011	2016	1706	20	20	0	1
72	1849	2180	2184	1859	20	20	0	1
74	1872	2189	2355	1886	20	20	0	1
76	1899	2354	2353	2004	20	20	0	1
78	2011	2352	2351	2016	20	20	0	1
80	2180	2502	2501	2184	20	20	0	1
82	2189	2500	2499	2355	20	20	0	1
84	2498	2354	2355	2499	20	20	0	1
86	2497	2353	2354	2498	20	20	0	1
88	2496	2352	2353	2497	20	20	0	1
90	2495	2351	2352	2496	20	20	0	1
92	2349	2350	2494	2493	20	20	0	1
94	1443	1126	1127	1444	20	20	0	1
96	810	493	494	811	20	20	0	1
98	1283	944	945	1284	20	20	0	1
100	948	1055	1109	947	20	20	0	1
102	947	1109	1128	946	20	20	0	1
104	1717	1716	2025	2026	20	20	0	1
106	1716	1715	2024	2025	20	20	0	1
108	1715	1714	2023	2024	20	20	0	1
110	1714	1713	2022	2023	20	20	0	1
112	1713	1712	2021	2022	20	20	0	1
114	1712	1711	2020	2021	20	20	0	1
116	1711	1710	2019	2020	20	20	0	1
118	1710	1709	2018	2019	20	20	0	1
120	2157	2473	2474	2158	20	20	0	1
122	2159	2475	2476	2166	20	20	0	1
124	2167	2477	2478	2168	20	20	0	1
126	2169	2479	2480	2170	20	20	0	1
128	2473	2157	2156	2472	20	20	0	1
130	2018	1709	1708	2017	20	20	0	1
132	1410	1113	1112	1409	20	20	0	1
134	813	547	546	812	20	20	0	1
136	301	291	528	544	20	20	0	1
138	274	489	520	281	20	20	0	1
140	793	1093	1103	799	20	20	0	1
142	1398	1515	1454	1329	20	20	0	1
144	1394	1390	1511	1521	20	20	0	1
146	1390	1086	1050	1332	20	20	0	1
148	786	482	545	802	20	20	0	1
150	246	236	682	545	20	20	0	1
152	227	217	531	552	20	20	0	1
154	469	772	803	531	20	20	0	1
156	1072	1377	1407	1104	20	20	0	1
158	2273	2275	1738	1742	20	20	0	1
160	2282	2289	1891	1845	20	20	0	1
162	2296	2303	2007	2003	20	20	0	1
164	2310	2317	2002	1855	20	20	0	1
166	2324	2331	1900	1854	20	20	0	1
168	2351	2016	2010	2338	20	20	0	1
170	1706	1453	1431	1701	20	20	0	1
172	1281	942	987	1256	20	20	0	1
174	326	311	685	644	20	20	0	1
176	807	552	531	803	20	20	0	1
178	833	1115	1050	802	20	20	0	1
180	1119	1115	833	994	20	20	0	1
182	1111	1119	994	838	20	20	0	1
184	838	682	552	807	20	20	0	1
186	1697	2003	2007	1728	20	20	0	1
188	1414	1697	1728	1556	20	20	0	1
190	1688	1697	1414	1404	20	20	0	1
192	1404	1119	1111	1354	20	20	0	1
194	1352	1101	1104	1407	20	20	0	1
196	1660	1845	1891	1688	20	20	0	1
198	1738	1845	1660	1607	20	20	0	1
200	1665	1454	1515	1673	20	20	0	1
202	1690	1521	1511	1656	20	20	0	1
204	1656	1556	1728	1732	20	20	0	1
206	1855	1690	1656	1732	20	20	0	1
208	1673	1690	1855	1739	20	20	0	1
210	1704	1702	1822	1831	20	20	0	1
212	1702	1735	1900	1822	20	20	0	1
214	1701	1431	1458	1704	20	20	0	1
216	1702	1536	1631	1735	20	20	0	1
218	1740	2002	1854	1737	20	20	0	1
220	1735	1631	1649	1734	20	20	0	1
222	1854	1900	1735	1734	20	20	0	1
224	1051	1103	1214	1205	20	20	0	1
226	1103	1329	1333	1214	20	20	0	1
228	799	1103	1051	754	20	20	0	1
230	744	754	1051	1029	20	20	0	1
232	744	1029	1010	800	20	20	0	1
234	685	544	744	800	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
235	1010	1029	1317	1275	20	20	0	1
237	1307	1328	1432	1426	20	20	0	1
239	1333	1329	1454	1449	20	20	0	1
241	1432	1449	1663	1677	20	20	0	1
243	1458	1431	1256	1275	20	20	0	1
245	1631	1536	1317	1424	20	20	0	1
247	1536	1458	1275	1317	20	20	0	1
249	319	309	533	493	25	25	0	1
251	810	819	1133	1126	25	25	0	1
253	1443	1448	1768	1767	25	25	0	1
255	309	299	549	533	25	25	0	1
257	819	827	1137	1133	25	25	0	1
259	1448	1450	1769	1768	25	25	0	1
261	299	289	550	549	25	25	0	1
263	827	829	1138	1137	25	25	0	1
265	1450	1451	1770	1769	25	25	0	1
267	289	279	551	550	25	25	0	1
269	829	830	1139	1138	25	25	0	1
271	1451	1452	1771	1770	25	25	0	1
273	279	269	553	551	25	25	0	1
275	830	831	1142	1139	25	25	0	1
277	1452	1455	1772	1771	25	25	0	1
279	269	254	554	553	25	25	0	1
281	831	832	1143	1142	25	25	0	1
283	1455	1457	1774	1772	25	25	0	1
285	254	244	555	554	25	25	0	1
287	832	834	1144	1143	25	25	0	1
289	1457	1459	1775	1774	25	25	0	1
291	244	235	559	555	25	25	0	1
293	834	836	1145	1144	25	25	0	1
295	1459	1460	1776	1775	25	25	0	1
297	235	225	560	559	25	25	0	1
299	836	840	1148	1145	25	25	0	1
301	1460	1464	1777	1776	25	25	0	1
303	225	216	567	560	25	25	0	1
305	840	841	1150	1148	25	25	0	1
307	1464	1469	1778	1777	25	25	0	1
309	216	208	607	567	25	25	0	1
311	841	881	1191	1150	25	25	0	1
313	1469	1509	1817	1778	25	25	0	1
315	2382	1818	1773	2365	20	20	0	1
317	1818	1510	1456	1773	20	20	0	1
319	1510	1192	1140	1456	20	20	0	1
321	1192	882	828	1140	20	20	0	1
323	882	608	543	828	20	20	0	1
325	608	384	377	543	20	20	0	1
327	224	234		475	25	25	0	1
329	478	234		243	25	25	0	1
331	478	253		481	25	25	0	1
333	268	485		253	25	25	0	1
335	485	273		488	25	25	0	1
337	1089	1092		1393	25	25	0	1
339	1937	1397		1940	25	25	0	1
341	789	1092		1089	25	25	0	1
343	273	485		268	25	25	0	1
345	488	288		492	25	25	0	1
347	697	308		318	25	25	0	1
349	1957	1640		1646	25	25	0	1
351	318	371		655	25	25	0	1
353	1646	1617		1962	25	25	0	1
355	1314	1640		1217	25	25	0	1
357	1640	1947		1401	25	25	0	1
359	697	1000		687	25	25	0	1
361	288	298		492	25	25	0	1
363	962	1299		1053	25	25	0	1
365	1401	1096		1217	25	25	0	1
367	990	687		1000	25	25	0	1
369	1962	1957		1646	25	25	0	1
371	697	318		655	25	25	0	1
373	1000	1314		1217	25	25	0	1
375	687	990		796	25	25	0	1
377	1947	1640		1952	25	25	0	1
379	1314	1000		1053	25	25	0	1
381	1053	1351		1314	25	25	0	1
383	1962	2364		2343	25	25	0	1
385	1952	2329		1947	25	25	0	1
387	2308	1940		2315	25	25	0	1
389	1947	2322		1940	25	25	0	1
391	2329	1952		2336	25	25	0	1
393	2364	1962		1971	25	25	0	1
395	2287	1922		2294	25	25	0	1
397	2280	1917		2287	25	25	0	1
399	1912	2280		2262	25	25	0	1
401	1927	2294		1922	25	25	0	1
403	1932	2301		1927	25	25	0	1
405	1380	1912		1372	25	25	0	1
407	1073	767		776	25	25	0	1
409	472	767		464	25	25	0	1
411	1073	1380		1372	25	25	0	1
413	776	1076		1073	25	25	0	1
415	224	464		200	25	25	0	1
417	475	782		779	25	25	0	1
419	1079	1386		1383	25	25	0	1
421	1082	779		782	25	25	0	1
423	1680	1386		1389	25	25	0	1
425	1680	1932		1386	25	25	0	1
427	785	789		1085	25	25	0	1
429	485	785		481	25	25	0	1
431	1085	1089		1389	25	25	0	1
433	1383	1922		1380	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
236	1275	1256	987	1010	20	20	0	1
238	1328	1333	1449	1432	20	20	0	1
240	1426	1432	1677	1649	20	20	0	1
242	1449	1454	1665	1663	20	20	0	1
244	1426	1649	1631	1424	20	20	0	1
246	1317	1307	1426	1424	20	20	0	1
248	274	255	482	489	20	20	0	1
250	493	533	819	810	25	25	0	1
252	1126	1133	1448	1443	25	25	0	1
254	1767	1768	2337	2344	25	25	0	1
256	533	549	827	819	25	25	0	1
258	1133	1137	1450	1448	25	25	0	1
260	1768	1769	2330	2337	25	25	0	1
262	549	550	829	827	25	25	0	1
264	1137	1138	1451	1450	25	25	0	1
266	1769	1770	2323	2330	25	25	0	1
268	550	551	830	829	25	25	0	1
270	1138	1139	1452	1451	25	25	0	1
272	1770	1771	2316	2323	25	25	0	1
274	551	553	831	830	25	25	0	1
276	1139	1142	1455	1452	25	25	0	1
278	1771	1772	2309	2316	25	25	0	1
280	553	554	832	831	25	25	0	1
282	1142	1143	1457	1455	25	25	0	1
284	1772	1774	2302	2309	25	25	0	1
286	554	555	834	832	25	25	0	1
288	1143	1144	1459	1457	25	25	0	1
290	1774	1775	2295	2302	25	25	0	1
292	555	559	836	834	25	25	0	1
294	1144	1145	1460	1459	25	25	0	1
296	1775	1776	2288	2295	25	25	0	1
298	559	560	840	836	25	25	0	1
300	1145	1148	1464	1460	25	25	0	1
302	1776	1777	2281	2288	25	25	0	1
304	560	567	841	840	25	25	0	1
306	1148	1150	1469	1464	25	25	0	1
308	1777	1778	2274	2281	25	25	0	1
310	567	607	881	841	25	25	0	1
312	1150	1191	1509	1469	25	25	0	1
314	1778	1817	2266	2274	25	25	0	1
316	2365	1773	1767	2344	20	20	0	1
318	1773	1456	1443	1767	20	20	0	1
320	1456	1140	1126	1443	20	20	0	1
322	1140	828	810	1126	20	20	0	1
324	828	543	493	810	20	20	0	1
326	543	377	319	493	20	20	0	1
328	224	475		472	25	25	0	1
330	234	478		475	25	25	0	1
332	253	478		243	25	25	0	1
334	253	485		481	25	25	0	1
336	485	792		789	25	25	0	1
338	1393	1397		1937	25	25	0	1
340	1397	1393		1092	25	25	0	1
342	1092	789		792	25	25	0	1
344	792	485		488	25	25	0	1
346	288	488		273	25	25	0	1
348	697	962		1053	25	25	0	1
350	1000	697		1053	25	25	0	1
352	1617	1351		1299	25	25	0	1
354	1962	1617		1971	25	25	0	1
356	1640	1957		1952	25	25	0	1
358	308	697		687	25	25	0	1
360	687	492		298	25	25	0	1
362	492	687		796	25	25	0	1
364	1351	1617		1646	25	25	0	1
366	1096	990		1217	25	25	0	1
368	687	298		308	25	25	0	1
370	1640	1314		1646	25	25	0	1
372	962	697		655	25	25	0	1
374	990	1096		796	25	25	0	1
376	1000	1217		990	25	25	0	1
378	1401	1217		1640	25	25	0	1
380	1053	1299		1351	25	25	0	1
382	1646	1314		1351	25	25	0	1
384	1957	2336		1952	25	25	0	1
386	2315	1940		2322	25	25	0	1
388	1940	2308		1937	25	25	0	1
390	2322	1947		2329	25	25	0	1
392	2336	1957		2343	25	25	0	1
394	2343	1957		1962	25	25	0	1
396	1922	2287		1917	25	25	0	1
398	1917	2280		1912	25	25	0	1
400	1932	1937		2308	25	25	0	1
402	2294	1927		2301	25	25	0	1
404	2301	1932		2308	25	25	0	1
406	1912	1380		1917	25	25	0	1
408	776	767		472	25	25	0	1
410	767	1073		1067	25	25	0	1
412	1380	1073		1076	25	25	0	1
414	1073	1372		1067	25	25	0	1
416	464	224		472	25	25	0	1
418	779	1082		1079	25	25	0	1
420	1386	1079		1082	25	25	0	1
422	782	475		478	25	25	0	1
424	1932	1680		1937	25	25	0	1
426	1386	1932		1927	25	25	0	1
428	789	785		485	25	25	0	1
430	1089	1085		789	25	25	0	1
432	1389	1089		1393	25	25	0	1
434	1380	1922		1917	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
435	1401	1947		1397	25	25	0	1
437	1922	1386		1927	25	25	0	1
439	1389	1393		1680	25	25	0	1
441	2364	1971	1976	2381	20	20	0	1
443	1617	1299	1238	1573	20	20	0	1
445	962	655	637	925	20	20	0	1
447	197	622	624	221	25	25	0	1
449	231	626	628	240	25	25	0	1
451	250	630	632	265	25	25	0	1
453	624	912	914	626	25	25	0	1
455	628	916	918	630	25	25	0	1
457	910	1223	1225	912	25	25	0	1
459	914	1227	1229	916	25	25	0	1
461	918	1231	1233	920	25	25	0	1
463	1225	1560	1562	1227	25	25	0	1
465	1229	1564	1566	1231	25	25	0	1
467	1558	1909	1914	1560	25	25	0	1
469	1562	1919	1924	1564	25	25	0	1
471	1566	1929	1936	1568	25	25	0	1
473	1914	2279	2286	1919	25	25	0	1
475	1924	2293	2300	1929	25	25	0	1
477	2307	2314	1942	1936	25	25	0	1
479	2321	2328	1949	1944	25	25	0	1
481	2335	2342	1959	1954	25	25	0	1
483	1968	1614	1602	1959	25	25	0	1
485	1954	1594	1591	1949	25	25	0	1
487	1944	1585	1582	1942	25	25	0	1
489	1614	1296	1268	1602	25	25	0	1
491	1594	1263	1258	1591	25	25	0	1
493	1585	1254	1251	1582	25	25	0	1
495	1296	959	978	1268	25	25	0	1
497	1263	975	971	1258	25	25	0	1
499	1254	967	964	1251	25	25	0	1
501	959	652	668	978	25	25	0	1
503	975	671	665	971	25	25	0	1
505	967	662	659	964	25	25	0	1
507	652	368	315	668	25	25	0	1
509	671	305	295	665	25	25	0	1
511	662	285	278	659	25	25	0	1
513	172	218	639	638	20	20	0	1
515	932	933	1244	1243	20	20	0	1
517	1574	1575	1981	1980	20	20	0	1
519	639	640	934	933	20	20	0	1
521	1244	1245	1576	1575	20	20	0	1
523	228	237	641	640	20	20	0	1
525	934	935	1246	1245	20	20	0	1
527	1576	1577	1983	1982	20	20	0	1
529	641	642	936	935	20	20	0	1
531	1246	1247	1578	1577	20	20	0	1
533	247	256	643	642	20	20	0	1
535	936	937	1248	1247	20	20	0	1
537	1578	1579	1985	1984	20	20	0	1
539	643	660	965	937	20	20	0	1
541	1248	1252	1583	1579	20	20	0	1
543	275	282	663	660	20	20	0	1
545	965	968	1255	1252	20	20	0	1
547	1583	1586	1993	1992	20	20	0	1
549	663	666	972	968	20	20	0	1
551	1255	1259	1592	1586	20	20	0	1
553	292	302	672	666	20	20	0	1
555	972	976	1264	1259	20	20	0	1
557	1592	1595	1995	1994	20	20	0	1
559	672	669	979	976	20	20	0	1
561	1264	1269	1603	1595	20	20	0	1
563	312	351	646	669	20	20	0	1
565	979	951	1288	1269	20	20	0	1
567	1603	1618	1997	1996	20	20	0	1
569	222	232		473	25	25	0	1
571	232	241		476	25	25	0	1
573	241	251		479	25	25	0	1
575	259	479		251	25	25	0	1
577	483	271		486	25	25	0	1
579	1938	1391		1395	25	25	0	1
581	1087	1395		1391	25	25	0	1
583	790	1087		787	25	25	0	1
585	790	483		486	25	25	0	1
587	486	286		490	25	25	0	1
589	696	306		316	25	25	0	1
591	999	696		1052	25	25	0	1
593	1955	1639		1645	25	25	0	1
595	1960	1609		1963	25	25	0	1
597	1639	1955		1950	25	25	0	1
599	1639	1945		1399	25	25	0	1
601	686	490		296	25	25	0	1
603	490	686		794	25	25	0	1
605	1350	1609		1645	25	25	0	1
607	1094	989		1216	25	25	0	1
609	686	296		306	25	25	0	1
611	1639	1313		1645	25	25	0	1
613	954	696		647	25	25	0	1
615	989	1094		794	25	25	0	1
617	999	1216		989	25	25	0	1
619	1399	1216		1639	25	25	0	1
621	1052	1291		1350	25	25	0	1
623	1645	1313		1350	25	25	0	1
625	1960	2356		2339	25	25	0	1
627	2311	1938		2318	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
436	1397	1947		1940	25	25	0	1
438	1383	1386		1922	25	25	0	1
440	1393	1937		1680	25	25	0	1
442	1971	1617	1573	1976	20	20	0	1
444	1299	962	925	1238	20	20	0	1
446	655	371	383	637	20	20	0	1
448	221	624	626	231	25	25	0	1
450	240	628	630	250	25	25	0	1
452	622	910	912	624	25	25	0	1
454	626	914	916	628	25	25	0	1
456	630	918	920	632	25	25	0	1
458	912	1225	1227	914	25	25	0	1
460	916	1229	1231	918	25	25	0	1
462	1223	1558	1560	1225	25	25	0	1
464	1227	1562	1564	1229	25	25	0	1
466	1231	1566	1568	1233	25	25	0	1
468	1560	1914	1919	1562	25	25	0	1
470	1564	1924	1929	1566	25	25	0	1
472	1909	2259	2279	1914	25	25	0	1
474	1919	2286	2293	1924	25	25	0	1
476	1929	2300	2307	1936	25	25	0	1
478	2314	2321	1944	1942	25	25	0	1
480	2328	2335	1954	1949	25	25	0	1
482	2342	2361	1968	1959	25	25	0	1
484	1959	1602	1594	1954	25	25	0	1
486	1949	1591	1585	1944	25	25	0	1
488	1942	1582	1568	1936	25	25	0	1
490	1602	1268	1263	1594	25	25	0	1
492	1591	1258	1254	1585	25	25	0	1
494	1582	1251	1233	1568	25	25	0	1
496	1268	978	975	1263	25	25	0	1
498	1258	971	967	1254	25	25	0	1
500	1251	964	920	1233	25	25	0	1
502	978	668	671	975	25	25	0	1
504	971	665	662	967	25	25	0	1
506	964	659	632	920	25	25	0	1
508	668	315	305	671	25	25	0	1
510	665	295	285	662	25	25	0	1
512	659	278	265	632	25	25	0	1
514	638	639	933	932	20	20	0	1
516	1243	1244	1575	1574	20	20	0	1
518	218	228	640	639	20	20	0	1
520	933	934	1245	1244	20	20	0	1
522	1575	1576	1982	1981	20	20	0	1
524	640	641	935	934	20	20	0	1
526	1245	1246	1577	1576	20	20	0	1
528	237	247	642	641	20	20	0	1
530	935	936	1247	1246	20	20	0	1
532	1577	1578	1984	1983	20	20	0	1
534	642	643	937	936	20	20	0	1
536	1247	1248	1579	1578	20	20	0	1
538	256	275	660	643	20	20	0	1
540	937	965	1252	1248	20	20	0	1
542	1579	1583	1992	1985	20	20	0	1
544	660	663	968	965	20	20	0	1
546	1252	1255	1586	1583	20	20	0	1
548	282	292	666	663	20	20	0	1
550	968	972	1259	1255	20	20	0	1
552	1586	1592	1994	1993	20	20	0	1
554	666	672	976	972	20	20	0	1
556	1259	1264	1595	1592	20	20	0	1
558	302	312	669	672	20	20	0	1
560	976	979	1269	1264	20	20	0	1
562	1595	1603	1996	1995	20	20	0	1
564	669	646	951	979	20	20	0	1
566	1269	1288	1618	1603	20	20	0	1
568	470	222		473	25	25	0	1
570	473	232		476	25	25	0	1
572	476	241		479	25	25	0	1
574	479	259		483	25	25	0	1
576	483	790		787	25	25	0	1
578	1395	1087		1090	25	25	0	1
580	1391	1938		1933	25	25	0	1
582	1090	1087		790	25	25	0	1
584	271	483		259	25	25	0	1
586	286	486		271	25	25	0	1
588	1609	1350		1291	25	25	0	1
590	696	954		1052	25	25	0	1
592	316	354		647	25	25	0	1
594	1645	1609		1960	25	25	0	1
596	1313	1639		1216	25	25	0	1
598	306	696		686	25	25	0	1
600	696	999		686	25	25	0	1
602	286	296		490	25	25	0	1
604	954	1291		1052	25	25	0	1
606	1399	1094		1216	25	25	0	1
608	989	686		999	25	25	0	1
610	1960	1955		1645	25	25	0	1
612	696	316		647	25	25	0	1
614	999	1313		1216	25	25	0	1
616	686	989		794	25	25	0	1
618	1945	1639		1950	25	25	0	1
620	1313	999		1052	25	25	0	1
622	1052	1350		1313	25	25	0	1
624	1950	2325		1945	25	25	0	1
626	1955	2332		1950	25	25	0	1
628	2304	1938		2311	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
629	1938	2304		1933	25	25	0	1
631	2318	1945		2325	25	25	0	1
633	2332	1955		2339	25	25	0	1
635	2339	1955		1960	25	25	0	1
637	1920	2283		1915	25	25	0	1
639	1915	2276		1904	25	25	0	1
641	1925	2290		1920	25	25	0	1
643	1930	2297		1925	25	25	0	1
645	2304	1930		1933	25	25	0	1
647	1904	1378		1915	25	25	0	1
649	462	774		765	25	25	0	1
651	1378	1065		1074	25	25	0	1
653	774	1074		991	25	25	0	1
655	1065	765		991	25	25	0	1
657	462	222		470	25	25	0	1
659	1915	1378		1920	25	25	0	1
661	473	780		777	25	25	0	1
663	777	1080		1077	25	25	0	1
665	1381	1080		1384	25	25	0	1
667	1384	1387		1678	25	25	0	1
669	1925	1384		1930	25	25	0	1
671	787	783		483	25	25	0	1
673	783	479		483	25	25	0	1
675	1083	1391		1387	25	25	0	1
677	1938	1395		1945	25	25	0	1
679	1920	1381		1384	25	25	0	1
681	1391	1933		1678	25	25	0	1
683	1963	1609	1569	1972	20	20	0	1
685	1291	954	921	1234	20	20	0	1
687	647	354	378	633	20	20	0	1
689	1973	1570	1610	1964	20	20	0	1
691	1235	922	955	1292	20	20	0	1
693	634	379	359	648	20	20	0	1
695	1967	1613	1571	1974	20	20	0	1
697	1295	958	923	1236	20	20	0	1
699	651	362	380	635	20	20	0	1
701	219	623	625	229	25	25	0	1
703	238	627	629	248	25	25	0	1
705	621	909	911	623	25	25	0	1
707	625	913	915	627	25	25	0	1
709	629	917	919	631	25	25	0	1
711	911	1224	1226	913	25	25	0	1
713	915	1228	1230	917	25	25	0	1
715	1222	1557	1559	1224	25	25	0	1
717	1226	1561	1563	1228	25	25	0	1
719	1230	1565	1567	1232	25	25	0	1
721	1559	1913	1918	1561	25	25	0	1
723	1563	1923	1928	1565	25	25	0	1
725	1905	2250	2277	1913	25	25	0	1
727	1918	2284	2291	1923	25	25	0	1
729	1928	2298	2305	1934	25	25	0	1
731	2312	2319	1943	1941	25	25	0	1
733	2326	2333	1953	1948	25	25	0	1
735	2340	2357	1964	1958	25	25	0	1
737	1958	1601	1593	1953	25	25	0	1
739	1948	1590	1584	1943	25	25	0	1
741	1941	1581	1567	1934	25	25	0	1
743	1601	1267	1262	1593	25	25	0	1
745	1590	1257	1253	1584	25	25	0	1
747	1581	1250	1232	1567	25	25	0	1
749	1267	977	974	1262	25	25	0	1
751	1257	970	966	1253	25	25	0	1
753	1250	963	919	1232	25	25	0	1
755	977	667	670	974	25	25	0	1
757	970	664	661	966	25	25	0	1
759	963	658	631	919	25	25	0	1
761	667	313	303	670	25	25	0	1
763	664	293	283	661	25	25	0	1
765	658	276	260	631	25	25	0	1
767	223	474		471	25	25	0	1
769	242	474		233	25	25	0	1
771	242	480		477	25	25	0	1
773	252	484		480	25	25	0	1
775	484	791		788	25	25	0	1
777	1939	1392		1396	25	25	0	1
779	1088	1396		1392	25	25	0	1
781	791	1088		788	25	25	0	1
783	791	484		487	25	25	0	1
785	272	491		487	25	25	0	1
787	681	958		1043	25	25	0	1
789	995	681		1043	25	25	0	1
791	1613	1348		1295	25	25	0	1
793	1961	1613		1967	25	25	0	1
795	1635	1956		1951	25	25	0	1
797	307	681		683	25	25	0	1
799	683	491		297	25	25	0	1
801	491	683		795	25	25	0	1
803	1348	1613		1643	25	25	0	1
805	1095	984		1212	25	25	0	1
807	683	297		307	25	25	0	1
809	1635	1310		1643	25	25	0	1
811	958	681		651	25	25	0	1
813	984	1095		795	25	25	0	1
815	995	1212		984	25	25	0	1
817	1400	1212		1635	25	25	0	1
819	1043	1295		1348	25	25	0	1
821	1643	1310		1348	25	25	0	1
823	1956	2334		1951	25	25	0	1
825	2313	1939		2320	25	25	0	1
827	1939	2306		1935	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
630	1945	2318		1938	25	25	0	1
632	2325	1950		2332	25	25	0	1
634	2356	1960		1963	25	25	0	1
636	2283	1920		2290	25	25	0	1
638	2276	1915		2283	25	25	0	1
640	1904	2276		2245	25	25	0	1
642	2290	1925		2297	25	25	0	1
644	2297	1930		2304	25	25	0	1
646	1904	1370		1378	25	25	0	1
648	765	774		991	25	25	0	1
650	774	462		470	25	25	0	1
652	1065	1378		1370	25	25	0	1
654	1074	1065		991	25	25	0	1
656	175	222		462	25	25	0	1
658	1381	1920		1378	25	25	0	1
660	1080	777		780	25	25	0	1
662	780	473		476	25	25	0	1
664	1077	1080		1381	25	25	0	1
666	1930	1678		1933	25	25	0	1
668	1678	1930		1384	25	25	0	1
670	783	787		1083	25	25	0	1
672	1087	1083		787	25	25	0	1
674	1391	1083		1087	25	25	0	1
676	1399	1945		1395	25	25	0	1
678	1384	1925		1920	25	25	0	1
680	1387	1391		1678	25	25	0	1
682	2356	1963	1972	2377	20	20	0	1
684	1609	1291	1234	1569	20	20	0	1
686	954	647	633	921	20	20	0	1
688	2378	1973	1964	2357	20	20	0	1
690	1570	1235	1292	1610	20	20	0	1
692	922	634	648	955	20	20	0	1
694	2360	1967	1974	2379	20	20	0	1
696	1613	1295	1236	1571	20	20	0	1
698	958	651	635	923	20	20	0	1
700	184	621	623	219	25	25	0	1
702	229	625	627	238	25	25	0	1
704	248	629	631	260	25	25	0	1
706	623	911	913	625	25	25	0	1
708	627	915	917	629	25	25	0	1
710	909	1222	1224	911	25	25	0	1
712	913	1226	1228	915	25	25	0	1
714	917	1230	1232	919	25	25	0	1
716	1224	1559	1561	1226	25	25	0	1
718	1228	1563	1565	1230	25	25	0	1
720	1557	1905	1913	1559	25	25	0	1
722	1561	1918	1923	1563	25	25	0	1
724	1565	1928	1934	1567	25	25	0	1
726	1913	2277	2284	1918	25	25	0	1
728	1923	2291	2298	1928	25	25	0	1
730	2305	2312	1941	1934	25	25	0	1
732	2319	2326	1948	1943	25	25	0	1
734	2333	2340	1958	1953	25	25	0	1
736	1964	1610	1601	1958	25	25	0	1
738	1953	1593	1590	1948	25	25	0	1
740	1943	1584	1581	1941	25	25	0	1
742	1610	1292	1267	1601	25	25	0	1
744	1593	1262	1257	1590	25	25	0	1
746	1584	1253	1250	1581	25	25	0	1
748	1292	955	977	1267	25	25	0	1
750	1262	974	970	1257	25	25	0	1
752	1253	966	963	1250	25	25	0	1
754	955	648	667	977	25	25	0	1
756	974	670	664	970	25	25	0	1
758	966	661	658	963	25	25	0	1
760	648	359	313	667	25	25	0	1
762	670	303	293	664	25	25	0	1
764	661	283	276	658	25	25	0	1
766	223	233		474	25	25	0	1
768	474	242		477	25	25	0	1
770	480	242		252	25	25	0	1
772	484	252		263	25	25	0	1
774	484	272		487	25	25	0	1
776	1396	1088		1091	25	25	0	1
778	1392	1939		1935	25	25	0	1
780	1091	1088		791	25	25	0	1
782	272	484		263	25	25	0	1
784	272	287		491	25	25	0	1
786	681	307		317	25	25	0	1
788	1956	1635		1643	25	25	0	1
790	681	362		651	25	25	0	1
792	1643	1613		1961	25	25	0	1
794	1310	1635		1212	25	25	0	1
796	1635	1946		1400	25	25	0	1
798	681	995		683	25	25	0	1
800	287	297		491	25	25	0	1
802	958	1295		1043	25	25	0	1
804	1400	1095		1212	25	25	0	1
806	984	683		995	25	25	0	1
808	1961	1956		1643	25	25	0	1
810	362	681		317	25	25	0	1
812	995	1310		1212	25	25	0	1
814	683	984		795	25	25	0	1
816	1946	1635		1951	25	25	0	1
818	1310	995		1043	25	25	0	1
820	1043	1348		1310	25	25	0	1
822	1961	2360		2341	25	25	0	1
824	1951	2327		1946	25	25	0	1
826	2306	1939		2313	25	25	0	1
828	1946	2320		1939	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
829	2320	1946		2327	25	25	0	1
831	2334	1956		2341	25	25	0	1
833	2341	1956		1961	25	25	0	1
835	1921	2285		1916	25	25	0	1
837	1916	2278		1908	25	25	0	1
839	1931	1935		2306	25	25	0	1
841	2292	1926		2299	25	25	0	1
843	2299	1931		2306	25	25	0	1
845	1371	1916		1908	25	25	0	1
847	773	471		775	25	25	0	1
849	1075	773		775	25	25	0	1
851	1371	1075		1379	25	25	0	1
853	463	773		766	25	25	0	1
855	463	223		471	25	25	0	1
857	778	1081		1078	25	25	0	1
859	1385	1078		1081	25	25	0	1
861	781	474		477	25	25	0	1
863	1931	1679		1935	25	25	0	1
865	1385	1931		1926	25	25	0	1
867	788	784		484	25	25	0	1
869	784	1088		1084	25	25	0	1
871	1084	1392		1388	25	25	0	1
873	1379	1921		1916	25	25	0	1
875	1396	1946		1939	25	25	0	1
877	1926	1382		1385	25	25	0	1
879	1392	1935		1679	25	25	0	1
881	1572	1237	1296	1614	20	20	0	1
883	924	636	652	959	20	20	0	1
885	1968	2361	2380	1975	20	20	0	1
887	1609	1620	1290	1291	25	25	0	1
889	1620	1619	1289	1290	25	25	0	1
891	1619	1618	1288	1289	25	25	0	1
893	951	646	656	952	25	25	0	1
895	953	657	647	954	25	25	0	1
897	656	352	353	657	25	25	0	1
899	954	1291	1290	953	25	25	0	1
901	648	649	956	955	25	25	0	1
903	649	650	957	956	25	25	0	1
905	650	651	958	957	25	25	0	1
907	1295	1613	1612	1294	25	25	0	1
909	1293	1611	1610	1292	25	25	0	1
911	1612	1966	1965	1611	25	25	0	1
913	1967	2360	2359	1966	25	25	0	1
915	1965	2358	2357	1964	25	25	0	1
917	368	369	653	652	25	25	0	1
919	369	370	654	653	25	25	0	1
921	370	371	655	654	25	25	0	1
923	962	1299	1298	961	25	25	0	1
925	1298	1616	1615	1297	25	25	0	1
927	1617	1971	1970	1616	25	25	0	1
929	1615	1969	1968	1614	25	25	0	1
931	1970	2363	2362	1969	25	25	0	1
933	1296	959	960	1297	25	25	0	1
935	483	540	823	787	20	20	0	1
937	1087	1134	1465	1391	20	20	0	1
939	258	257	564	540	20	20	0	1
941	823	886	1199	1134	20	20	0	1
943	1465	1543	1986	1987	20	20	0	1
945	564	643	937	886	20	20	0	1
947	1199	1248	1579	1543	20	20	0	1
949	263	262	541	484	20	20	0	1
951	788	824	1135	1088	20	20	0	1
953	1392	1466	1989	1935	20	20	0	1
955	541	565	887	824	20	20	0	1
957	1135	1200	1544	1466	20	20	0	1
959	261	260	631	565	20	20	0	1
961	887	919	1232	1200	20	20	0	1
963	1544	1567	1934	1988	20	20	0	1
965	266	566	542	267	20	20	0	1
967	632	920	888	566	20	20	0	1
969	542	825	789	485	20	20	0	1
971	888	1201	1136	825	20	20	0	1
973	1233	1568	1545	1201	20	20	0	1
975	1136	1467	1393	1089	20	20	0	1
977	1545	1990	1991	1467	20	20	0	1
979	145	399	400	146	20	20	0	1
981	399	459	460	400	20	20	0	1
983	147	401	407	148	20	20	0	1
985	149	419	432	150	20	20	0	1
987	151	437	502	152	20	20	0	1
989	153	507	511	154	20	20	0	1
991	155	514	519	156	20	20	0	1
993	157	527	530	158	20	20	0	1
995	159	532	535	160	20	20	0	1
997	401	461	689	407	20	20	0	1
999	419	706	716	432	20	20	0	1
1001	437	723	728	502	20	20	0	1
1003	507	730	734	511	20	20	0	1
1005	514	736	743	519	20	20	0	1
1007	527	755	797	530	20	20	0	1
1009	532	804	806	535	20	20	0	1
1011	461	816	969	689	20	20	0	1
1013	706	996	1006	716	20	20	0	1
1015	723	1015	1018	728	20	20	0	1
1017	730	1022	1025	734	20	20	0	1
1019	736	1027	1031	743	20	20	0	1
1021	755	1041	1044	797	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
830	2327	1951		2334	25	25	0	1
832	2360	1961		1967	25	25	0	1
834	2285	1921		2292	25	25	0	1
836	2278	1916		2285	25	25	0	1
838	1908	2278		2253	25	25	0	1
840	1926	2292		1921	25	25	0	1
842	1931	2299		1926	25	25	0	1
844	1916	1371		1379	25	25	0	1
846	773	1075		1066	25	25	0	1
848	773	463		471	25	25	0	1
850	1066	1075		1371	25	25	0	1
852	1066	766		773	25	25	0	1
854	223	463		187	25	25	0	1
856	474	781		778	25	25	0	1
858	1078	1385		1382	25	25	0	1
860	1081	778		781	25	25	0	1
862	1679	1385		1388	25	25	0	1
864	1679	1931		1385	25	25	0	1
866	1088	784		788	25	25	0	1
868	484	784		480	25	25	0	1
870	1392	1084		1088	25	25	0	1
872	1382	1921		1379	25	25	0	1
874	1946	1396		1400	25	25	0	1
876	1382	1926		1921	25	25	0	1
878	1388	1392		1679	25	25	0	1
880	1975	1572	1614	1968	20	20	0	1
882	1237	924	959	1296	20	20	0	1
884	636	382	368	652	20	20	0	1
886	1963	1999	1620	1609	25	25	0	1
888	1999	1998	1619	1620	25	25	0	1
890	1998	1997	1618	1619	25	25	0	1
892	1288	951	952	1289	25	25	0	1
894	952	656	657	953	25	25	0	1
896	646	351	352	656	25	25	0	1
898	657	353	354	647	25	25	0	1
900	359	360	649	648	25	25	0	1
902	360	361	650	649	25	25	0	1
904	361	362	651	650	25	25	0	1
906	958	1295	1294	957	25	25	0	1
908	1294	1612	1611	1293	25	25	0	1
910	1613	1967	1966	1612	25	25	0	1
912	1611	1965	1964	1610	25	25	0	1
914	1966	2359	2358	1965	25	25	0	1
916	1292	955	956	1293	25	25	0	1
918	652	653	960	959	25	25	0	1
920	653	654	961	960	25	25	0	1
922	654	655	962	961	25	25	0	1
924	1299	1617	1616	1298	25	25	0	1
926	1297	1615	1614	1296	25	25	0	1
928	1616	1970	1969	1615	25	25	0	1
930	1971	2364	2363	1970	25	25	0	1
932	1969	2362	2361	1968	25	25	0	1
934	259	258	540	483	20	20	0	1
936	787	823	1134	1087	20	20	0	1
938	1391	1465	1987	1933	20	20	0	1
940	540	564	886	823	20	20	0	1
942	1134	1199	1543	1465	20	20	0	1
944	257	256	643	564	20	20	0	1
946	886	937	1248	1199	20	20	0	1
948	1543	1579	1985	1986	20	20	0	1
950	484	541	824	788	20	20	0	1
952	1088	1135	1466	1392	20	20	0	1
954	262	261	565	541	20	20	0	1
956	824	887	1200	1135	20	20	0	1
958	1466	1544	1988	1989	20	20	0	1
960	565	631	919	887	20	20	0	1
962	1200	1232	1567	1544	20	20	0	1
964	265	632	566	266	20	20	0	1
966	267	542	485	268	20	20	0	1
968	566	888	825	542	20	20	0	1
970	920	1233	1201	888	20	20	0	1
972	825	1136	1089	789	20	20	0	1
974	1201	1545	1467	1136	20	20	0	1
976	1568	1936	1990	1545	20	20	0	1
978	1467	1991	1937	1393	20	20	0	1
980	146	400	401	147	20	20	0	1
982	400	460	461	401	20	20	0	1
984	148	407	419	149	20	20	0	1
986	150	432	437	151	20	20	0	1
988	152	502	507	153	20	20	0	1
990	154	511	514	155	20	20	0	1
992	156	519	527	157	20	20	0	1
994	158	530	532	159	20	20	0	1
996	160	535	546	161	20	20	0	1
998	407	689	706	419	20	20	0	1
1000	432	716	723	437	20	20	0	1
1002	502	728	730	507	20	20	0	1
1004	511	734	736	514	20	20	0	1
1006	519	743	755	527	20	20	0	1
1008	530	797	804	532	20	20	0	1
1010	535	806	812	546	20	20	0	1
1012	689	969	996	706	20	20	0	1
1014	716	1006	1015	723	20	20	0	1
1016	728	1018	1022	730	20	20	0	1
1018	734	1025	1027	736	20	20	0	1
1020	743	1031	1041	755	20	20	0	1
1022	797	1044	1054	804	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1023	804	1054	1102	806	20	20	0	1
1025	816	1147	1211	969	20	20	0	1
1027	996	1261	1276	1006	20	20	0	1
1029	1015	1301	1305	1018	20	20	0	1
1031	1022	1309	1312	1025	20	20	0	1
1033	1027	1316	1319	1031	20	20	0	1
1035	1041	1327	1334	1044	20	20	0	1
1037	1054	1345	1357	1102	20	20	0	1
1039	1147	1531	1532	1211	20	20	0	1
1041	1261	1538	1549	1276	20	20	0	1
1043	1301	1552	1587	1305	20	20	0	1
1045	1309	1597	1605	1312	20	20	0	1
1047	1316	1621	1630	1319	20	20	0	1
1049	1327	1633	1644	1334	20	20	0	1
1051	1345	1662	1687	1357	20	20	0	1
1053	1529	1825	1826	1530	20	20	0	1
1055	1531	1827	1829	1532	20	20	0	1
1057	1538	1832	1838	1549	20	20	0	1
1059	1552	1841	1846	1587	20	20	0	1
1061	1597	1853	1857	1605	20	20	0	1
1063	1621	1861	1869	1630	20	20	0	1
1065	1633	1870	1880	1644	20	20	0	1
1067	1662	1887	2000	1687	20	20	0	1
1069	1825	2140	2141	1826	20	20	0	1
1071	1827	2142	2143	1829	20	20	0	1
1073	1832	2144	2145	1838	20	20	0	1
1075	1841	2146	2147	1846	20	20	0	1
1077	1853	2148	2149	1857	20	20	0	1
1079	1861	2150	2151	1869	20	20	0	1
1081	1870	2152	2153	1880	20	20	0	1
1083	1887	2154	2155	2000	20	20	0	1
1085	2140	2456	2457	2141	20	20	0	1
1087	2458	2459	2143	2142	20	20	0	1
1089	2460	2461	2145	2144	20	20	0	1
1091	2462	2463	2147	2146	20	20	0	1
1093	2464	2465	2149	2148	20	20	0	1
1095	2466	2467	2151	2150	20	20	0	1
1097	2468	2469	2153	2152	20	20	0	1
1099	2470	2471	2155	2154	20	20	0	1
1101	125	124	583	584	20	20	0	1
1103	858	857	1167	1168	20	20	0	1
1105	1486	1485	1793	1794	20	20	0	1
1107	124	123	582	583	20	20	0	1
1109	857	856	1166	1167	20	20	0	1
1111	1485	1484	1792	1793	20	20	0	1
1113	123	122	581	582	20	20	0	1
1115	856	855	1165	1166	20	20	0	1
1117	1484	1483	1791	1792	20	20	0	1
1119	122	121	580	581	20	20	0	1
1121	855	854	1164	1165	20	20	0	1
1123	1483	1482	1790	1791	20	20	0	1
1125	121	120	579	580	20	20	0	1
1127	854	853	1163	1164	20	20	0	1
1129	1482	1481	1789	1790	20	20	0	1
1131	2117	2433	2434	2118	20	20	0	1
1133	2119	2435	2436	2120	20	20	0	1
1135	2121	2437	2438	2122	20	20	0	1
1137	399	145	144	398	20	20	0	1
1139	1825	1828	2139	2140	20	20	0	1
1141	398	408	690	458	20	20	0	1
1143	815	973	1213	1146	20	20	0	1
1145	1528	1535	1830	1828	20	20	0	1
1147	143	142	420	408	20	20	0	1
1149	690	709	997	973	20	20	0	1
1151	1213	1265	1546	1535	20	20	0	1
1153	1830	1835	2137	2138	20	20	0	1
1155	420	433	718	709	20	20	0	1
1157	997	1007	1277	1265	20	20	0	1
1159	1546	1551	1840	1835	20	20	0	1
1161	141	140	501	433	20	20	0	1
1163	718	727	1016	1007	20	20	0	1
1165	1277	1303	1555	1551	20	20	0	1
1167	1840	1843	2135	2136	20	20	0	1
1169	501	503	729	727	20	20	0	1
1171	1016	1020	1306	1303	20	20	0	1
1173	1555	1596	1850	1843	20	20	0	1
1175	139	138	509	503	20	20	0	1
1177	729	733	1024	1020	20	20	0	1
1179	1306	1311	1604	1596	20	20	0	1
1181	1850	1856	2133	2134	20	20	0	1
1183	509	516	737	733	20	20	0	1
1185	1024	1028	1315	1311	20	20	0	1
1187	1604	1608	1860	1856	20	20	0	1
1189	137	136	526	516	20	20	0	1
1191	737	752	1037	1028	20	20	0	1
1193	1315	1325	1629	1608	20	20	0	1
1195	1860	1868	2131	2132	20	20	0	1
1197	2132	2448	2449	2133	20	20	0	1
1199	2134	2450	2451	2135	20	20	0	1
1201	2136	2452	2453	2137	20	20	0	1
1203	2138	2454	2455	2139	20	20	0	1
1205	134	133	591	592	20	20	0	1
1207	866	865	1175	1176	20	20	0	1
1209	1494	1493	1801	1802	20	20	0	1
1211	133	132	590	591	20	20	0	1
1213	865	864	1174	1175	20	20	0	1
1215	1493	1492	1800	1801	20	20	0	1
1217	132	131	589	590	20	20	0	1
1219	864	863	1173	1174	20	20	0	1
1221	1492	1491	1799	1800	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1024	806	1102	1112	812	20	20	0	1
1026	969	1211	1261	996	20	20	0	1
1028	1006	1276	1301	1015	20	20	0	1
1030	1018	1305	1309	1022	20	20	0	1
1032	1025	1312	1316	1027	20	20	0	1
1034	1031	1319	1327	1041	20	20	0	1
1036	1044	1334	1345	1054	20	20	0	1
1038	1102	1357	1409	1112	20	20	0	1
1040	1211	1532	1538	1261	20	20	0	1
1042	1276	1549	1552	1301	20	20	0	1
1044	1305	1587	1597	1309	20	20	0	1
1046	1312	1605	1621	1316	20	20	0	1
1048	1319	1630	1633	1327	20	20	0	1
1050	1334	1644	1662	1345	20	20	0	1
1052	1357	1687	1708	1409	20	20	0	1
1054	1530	1826	1827	1531	20	20	0	1
1056	1532	1829	1832	1538	20	20	0	1
1058	1549	1838	1841	1552	20	20	0	1
1060	1587	1846	1853	1597	20	20	0	1
1062	1605	1857	1861	1621	20	20	0	1
1064	1630	1869	1870	1633	20	20	0	1
1066	1644	1880	1887	1662	20	20	0	1
1068	1687	2000	2017	1708	20	20	0	1
1070	1826	2141	2142	1827	20	20	0	1
1072	1829	2143	2144	1832	20	20	0	1
1074	1838	2145	2146	1841	20	20	0	1
1076	1846	2147	2148	1853	20	20	0	1
1078	1857	2149	2150	1861	20	20	0	1
1080	1869	2151	2152	1870	20	20	0	1
1082	1880	2153	2154	1887	20	20	0	1
1084	2000	2155	2156	2017	20	20	0	1
1086	2457	2458	2142	2141	20	20	0	1
1088	2459	2460	2144	2143	20	20	0	1
1090	2461	2462	2146	2145	20	20	0	1
1092	2463	2464	2148	2147	20	20	0	1
1094	2465	2466	2150	2149	20	20	0	1
1096	2467	2468	2152	2151	20	20	0	1
1098	2469	2470	2154	2153	20	20	0	1
1100	2471	2472	2156	2155	20	20	0	1
1102	584	583	857	858	20	20	0	1
1104	1168	1167	1485	1486	20	20	0	1
1106	1794	1793	2121	2122	20	20	0	1
1108	583	582	856	857	20	20	0	1
1110	1167	1166	1484	1485	20	20	0	1
1112	1793	1792	2120	2121	20	20	0	1
1114	582	581	855	856	20	20	0	1
1116	1166	1165	1483	1484	20	20	0	1
1118	1792	1791	2119	2120	20	20	0	1
1120	581	580	854	855	20	20	0	1
1122	1165	1164	1482	1483	20	20	0	1
1124	1791	1790	2118	2119	20	20	0	1
1126	580	579	853	854	20	20	0	1
1128	1164	1163	1481	1482	20	20	0	1
1130	1790	1789	2117	2118	20	20	0	1
1132	2118	2434	2435	2119	20	20	0	1
1134	2120	2436	2437	2121	20	20	0	1
1136	459	399	398	458	20	20	0	1
1138	1529	1528	1828	1825	20	20	0	1
1140	144	143	408	398	20	20	0	1
1142	458	690	973	815	20	20	0	1
1144	1146	1213	1535	1528	20	20	0	1
1146	1828	1830	2138	2139	20	20	0	1
1148	408	420	709	690	20	20	0	1
1150	973	997	1265	1213	20	20	0	1
1152	1535	1546	1835	1830	20	20	0	1
1154	142	141	433	420	20	20	0	1
1156	709	718	1007	997	20	20	0	1
1158	1265	1277	1551	1546	20	20	0	1
1160	1835	1840	2136	2137	20	20	0	1
1162	433	501	727	718	20	20	0	1
1164	1007	1016	1303	1277	20	20	0	1
1166	1551	1555	1843	1840	20	20	0	1
1168	140	139	503	501	20	20	0	1
1170	727	729	1020	1016	20	20	0	1
1172	1303	1306	1596	1555	20	20	0	1
1174	1843	1850	2134	2135	20	20	0	1
1176	503	509	733	729	20	20	0	1
1178	1020	1024	1311	1306	20	20	0	1
1180	1596	1604	1856	1850	20	20	0	1
1182	138	137	516	509	20	20	0	1
1184	733	737	1028	1024	20	20	0	1
1186	1311	1315	1608	1604	20	20	0	1
1188	1856	1860	2132	2133	20	20	0	1
1190	516	526	752	737	20	20	0	1
1192	1028	1037	1325	1315	20	20	0	1
1194	1608	1629	1868	1860	20	20	0	1
1196	2131	2447	2448	2132	20	20	0	1
1198	2133	2449	2450	2134	20	20	0	1
1200	2135	2451	2452	2136	20	20	0	1
1202	2137	2453	2454	2138	20	20	0	1
1204	2139	2455	2456	2140	20	20	0	1
1206	592	591	865	866	20	20	0	1
1208	1176	1175	1493	1494	20	20	0	1
1210	1802	1801	2129	2130	20	20	0	1
1212	591	590	864	865	20	20	0	1
1214	1175	1174	1492	1493	20	20	0	1
1216	1801	1800	2128	2129	20	20	0	1
1218	590	589	863	864	20	20	0	1
1220	1174	1173	1491	1492	20	20	0	1
1222	1800	1799	2127	2128	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1223	131	130	588	589	20	20	0	1
1225	863	862	1172	1173	20	20	0	1
1227	1491	1490	1798	1799	20	20	0	1
1229	130	129	587	588	20	20	0	1
1231	862	861	1171	1172	20	20	0	1
1233	1490	1489	1797	1798	20	20	0	1
1235	129	128	586	587	20	20	0	1
1237	861	860	1170	1171	20	20	0	1
1239	1489	1488	1796	1797	20	20	0	1
1241	128	127	585	586	20	20	0	1
1243	860	859	1169	1170	20	20	0	1
1245	1488	1487	1795	1796	20	20	0	1
1247	2123	2439	2440	2124	20	20	0	1
1249	2125	2441	2442	2126	20	20	0	1
1251	2127	2443	2444	2128	20	20	0	1
1253	2129	2445	2446	2130	20	20	0	1
1255	585	578	852	859	20	20	0	2
1257	1169	1162	1480	1487	20	20	0	2
1259	1795	1788	2115	2123	20	20	0	2
1261	578	577	851	852	20	20	0	2
1263	1162	1161	1479	1480	20	20	0	2
1265	1788	1787	2113	2115	20	20	0	2
1267	577	576	850	851	20	20	0	2
1269	1161	1160	1478	1479	20	20	0	2
1271	1787	1786	2111	2113	20	20	0	2
1273	576	569	843	850	20	20	0	2
1275	1160	1153	1471	1478	20	20	0	2
1277	1786	1779	2103	2111	20	20	0	2
1279	2111	2427	2429	2113	20	20	0	2
1281	2115	2431	2439	2123	20	20	0	2
1283	526	525	751	752	20	20	0	2
1285	1037	1036	1324	1325	20	20	0	2
1287	1629	1628	1867	1868	20	20	0	2
1289	118	115	524	525	20	20	0	2
1291	751	750	1035	1036	20	20	0	2
1293	1324	1323	1627	1628	20	20	0	2
1295	1867	1866	2114	2116	20	20	0	2
1297	524	523	749	750	20	20	0	2
1299	1035	1034	1322	1323	20	20	0	2
1301	1627	1626	1865	1866	20	20	0	2
1303	112	104	522	523	20	20	0	2
1305	749	748	1033	1034	20	20	0	2
1307	1322	1321	1625	1626	20	20	0	2
1309	1865	1864	2104	2112	20	20	0	2
1311	2112	2428	2430	2114	20	20	0	2
1313	2116	2432	2447	2131	20	20	0	2
1315	3151	3153	3116	3091	35	35	0	1
1317	3155	3157	3118	3125	35	35	0	1
1319	3159	3161	3108	3120	35	35	0	1
1321	3163	3165	3094	3103	35	35	0	1
1323	3167	3169	3096	3093	35	35	0	1
1325	3171	3173	3099	3098	35	35	0	1
1327	3191	3088	3097	3175	35	35	0	1
1329	2809	2433	2537	2877	35	35	0	1
1331	2117	1789	1745	2060	35	35	0	1
1333	1481	1163	1122	1427	35	35	0	1
1335	853	579	548	826	35	35	0	1
1337	113	102	534	548	35	35	0	1
1339	101	98	504	529	35	35	0	1
1341	97	96	508	506	35	35	0	1
1343	76	70	435	505	35	35	0	1
1345	66	62	434	430	35	35	0	1
1347	403	451	674	434	35	35	0	1
1349	722	1005	1008	731	35	35	0	1
1351	1242	1442	1419	1215	35	35	0	1
1353	1442	1441	1693	1684	35	35	0	1
1355	1440	1439	1765	1719	35	35	0	1
1357	1756	2064	2067	1765	35	35	0	1
1359	2752	3032	3031	2753	35	35	0	1
1361	3147	3149	3030	3031	35	35	0	1
1363	3093	3096	2824	2820	35	35	0	1
1365	3098	3099	2880	2872	35	35	0	1
1367	2816	2820	2511	2406	35	35	0	1
1369	2824	2872	2531	2518	35	35	0	1
1371	2880	2877	2537	2535	35	35	0	1
1373	2511	2518	2046	2042	35	35	0	1
1375	2531	2535	2054	2049	35	35	0	1
1377	2036	2042	1692	1686	35	35	0	1
1379	2046	2049	1703	1696	35	35	0	1
1381	2054	2060	1745	1725	35	35	0	1
1383	1692	1696	1356	1346	35	35	0	1
1385	1703	1725	1418	1405	35	35	0	1
1387	1340	1346	1042	1038	35	35	0	1
1389	1356	1405	1100	1049	35	35	0	1
1391	1418	1427	1122	1110	35	35	0	1
1393	1042	1049	753	741	35	35	0	1
1395	1100	1110	808	805	35	35	0	1
1397	740	741	506	508	35	35	0	1
1399	753	805	529	504	35	35	0	1
1401	808	826	548	534	35	35	0	1
1403	505	435	715	746	35	35	0	1
1405	434	674	731	732	35	35	0	1
1407	732	731	1008	1014	35	35	0	1
1409	891	713	732	901	35	35	0	1
1411	900	715	713	891	35	35	0	1
1413	1046	1038	740	746	35	35	0	1
1415	1056	1046	746	982	35	35	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1224	589	588	862	863	20	20	0	1
1226	1173	1172	1490	1491	20	20	0	1
1228	1799	1798	2126	2127	20	20	0	1
1230	588	587	861	862	20	20	0	1
1232	1172	1171	1489	1490	20	20	0	1
1234	1798	1797	2125	2126	20	20	0	1
1236	587	586	860	861	20	20	0	1
1238	1171	1170	1488	1489	20	20	0	1
1240	1797	1796	2124	2125	20	20	0	1
1242	586	585	859	860	20	20	0	1
1244	1170	1169	1487	1488	20	20	0	1
1246	1796	1795	2123	2124	20	20	0	1
1248	2124	2440	2441	2125	20	20	0	1
1250	2126	2442	2443	2127	20	20	0	1
1252	2128	2444	2445	2129	20	20	0	1
1254	127	117	578	585	20	20	0	2
1256	859	852	1162	1169	20	20	0	2
1258	1487	1480	1788	1795	20	20	0	2
1260	117	114	577	578	20	20	0	2
1262	852	851	1161	1162	20	20	0	2
1264	1480	1479	1787	1788	20	20	0	2
1266	114	111	576	577	20	20	0	2
1268	851	850	1160	1161	20	20	0	2
1270	1479	1478	1786	1787	20	20	0	2
1272	111	103	569	576	20	20	0	2
1274	850	843	1153	1160	20	20	0	2
1276	1478	1471	1779	1786	20	20	0	2
1278	2103	2419	2427	2111	20	20	0	2
1280	2113	2429	2431	2115	20	20	0	2
1282	136	118	525	526	20	20	0	2
1284	752	751	1036	1037	20	20	0	2
1286	1325	1324	1628	1629	20	20	0	2
1288	1868	1867	2116	2131	20	20	0	2
1290	525	524	750	751	20	20	0	2
1292	1036	1035	1323	1324	20	20	0	2
1294	1628	1627	1866	1867	20	20	0	2
1296	115	112	523	524	20	20	0	2
1298	750	749	1034	1035	20	20	0	2
1300	1323	1322	1626	1627	20	20	0	2
1302	1866	1865	2112	2114	20	20	0	2
1304	523	522	748	749	20	20	0	2
1306	1034	1033	1321	1322	20	20	0	2
1308	1626	1625	1864	1865	20	20	0	2
1310	2104	2420	2428	2112	20	20	0	2
1312	2114	2430	2432	2116	20	20	0	2
1314	3149	3151	3091	3030	35	35	0	1
1316	3153	3155	3125	3116	35	35	0	1
1318	3157	3159	3120	3118	35	35	0	1
1320	3161	3163	3103	3108	35	35	0	1
1322	3165	3167	3093	3094	35	35	0	1
1324	3169	3171	3098	3096	35	35	0	1
1326	3173	3175	3097	3099	35	35	0	1
1328	3088	2809	2877	3097	35	35	0	1
1330	2433	2117	2060	2537	35	35	0	1
1332	1789	1481	1427	1745	35	35	0	1
1334	1163	853	826	1122	35	35	0	1
1336	120	113	548	579	35	35	0	1
1338	102	101	529	534	35	35	0	1
1340	98	97	506	504	35	35	0	1
1342	96	76	505	508	35	35	0	1
1344	70	66	430	435	35	35	0	1
1346	58	403	434	62	35	35	0	1
1348	451	722	731	674	35	35	0	1
1350	1005	1242	1215	1008	35	35	0	1
1352	1442	1684	1653	1419	35	35	0	1
1354	1441	1440	1719	1693	35	35	0	1
1356	1438	1756	1765	1439	35	35	0	1
1358	2064	2752	2753	2067	35	35	0	1
1360	3145	3147	3031	3032	35	35	0	1
1362	3094	3093	2820	2816	35	35	0	1
1364	3096	3098	2872	2824	35	35	0	1
1366	3099	3097	2877	2880	35	35	0	1
1368	2820	2824	2518	2511	35	35	0	1
1370	2872	2880	2535	2531	35	35	0	1
1372	2406	2511	2042	2036	35	35	0	1
1374	2518	2531	2049	2046	35	35	0	1
1376	2535	2537	2060	2054	35	35	0	1
1378	2042	2046	1696	1692	35	35	0	1
1380	2049	2054	1725	1703	35	35	0	1
1382	1686	1692	1346	1340	35	35	0	1
1384	1696	1703	1405	1356	35	35	0	1
1386	1725	1745	1427	1418	35	35	0	1
1388	1346	1356	1049	1042	35	35	0	1
1390	1405	1418	1110	1100	35	35	0	1
1392	1038	1042	741	740	35	35	0	1
1394	1049	1100	805	753	35	35	0	1
1396	1110	1122	826	808	35	35	0	1
1398	741	753	504	506	35	35	0	1
1400	805	808	534	529	35	35	0	1
1402	746	740	508	505	35	35	0	1
1404	732	713	430	434	35	35	0	1
1406	713	715	435	430	35	35	0	1
1408	1026	1048	891	901	35	35	0	1
1410	732	1014	1026	901	35	35	0	1
1412	891	1048	1106	900	35	35	0	1
1414	900	1106	1056	982	35	35	0	1
1416	746	715	900	982	35	35	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1417	1048	1026	1260	1300	35	35	0	1
1419	1014	1008	1215	1218	35	35	0	1
1421	1260	1218	1415	1417	35	35	0	1
1423	1421	1417	1642	1655	35	35	0	1
1425	1415	1419	1653	1641	35	35	0	1
1427	1668	1686	1340	1338	35	35	0	1
1429	1338	1340	1038	1046	35	35	0	1
1431	1337	1341	1056	1106	35	35	0	1
1433	1421	1655	1651	1429	35	35	0	1
1435	1337	1300	1421	1429	35	35	0	1
1437	3103	3094	2816	2821	35	35	0	1
1439	2821	2816	2406	2404	35	35	0	1
1441	2404	2406	2036	2028	35	35	0	1
1443	2028	2036	1686	1668	35	35	0	1
1445	2914	3118	3120	2907	35	35	0	1
1447	2907	3120	3108	2881	35	35	0	1
1449	1606	1651	1759	1741	35	35	0	1
1451	2005	1652	1606	1741	35	35	0	1
1453	1759	1761	2056	2053	35	35	0	1
1455	2925	3125	3118	2914	35	35	0	1
1457	1642	1641	1748	1749	35	35	0	1
1459	2062	2628	2618	2056	35	35	0	1
1461	2027	2062	2056	2006	35	35	0	1
1463	2923	3116	3125	2925	35	35	0	1
1465	2059	2629	2628	2062	35	35	0	1
1467	1653	1684	1837	1757	35	35	0	1
1469	1757	1837	2059	2013	35	35	0	1
1471	1837	1684	1693	1878	35	35	0	1
1473	2394	2069	2008	2041	35	35	0	1
1475	1765	2067	2394	2041	35	35	0	1
1477	2008	2069	2063	1878	35	35	0	1
1479	2919	2923	2629	2641	35	35	0	1
1481	2641	2063	2069	2663	35	35	0	1
1483	2741	2394	2067	2753	35	35	0	1
1485	2919	2641	2663	2894	35	35	0	1
1487	3030	3091	2919	2894	35	35	0	1
1489	403	402	449	451	35	35	0	1
1491	402	394	447	449	35	35	0	1
1493	394	391	444	447	35	35	0	1
1495	391	390	443	444	35	35	0	1
1497	720	1003	1004	721	35	35	0	1
1499	1240	1438	1439	1241	35	35	0	1
1501	3144	3034	3035	3143	30	30	0	1
1503	3142	3036	3037	3141	30	30	0	1
1505	3140	3038	3039	3139	30	30	0	1
1507	3138	3081	3083	3137	30	30	0	1
1509	3136	3084	3089	3135	30	30	0	1
1511	3134	3090	3085	3133	30	30	0	1
1513	3132	3040	3033	3131	30	30	0	1
1515	3034	2777	2780	3035	30	30	0	1
1517	3036	2783	2795	3037	30	30	0	1
1519	3038	2797	2799	3039	30	30	0	1
1521	3081	2800	2801	3083	30	30	0	1
1523	3084	2805	2811	3089	30	30	0	1
1525	3090	2817	2814	3085	30	30	0	1
1527	3040	2802	2759	3033	30	30	0	1
1529	2777	2068	2070	2780	30	30	0	1
1531	2783	2395	2396	2795	30	30	0	1
1533	2797	2399	2400	2799	30	30	0	1
1535	2800	2401	2402	2801	30	30	0	1
1537	2805	2405	2515	2811	30	30	0	1
1539	2817	2528	2534	2814	30	30	0	1
1541	2802	2585	2610	2759	30	30	0	1
1543	2068	1819	1844	2070	30	30	0	1
1545	2395	1873	1893	2396	30	30	0	1
1547	2399	2001	2012	2400	30	30	0	1
1549	2401	2031	2038	2402	30	30	0	1
1551	2405	2044	2047	2515	30	30	0	1
1553	2528	2050	2055	2534	30	30	0	1
1555	2585	2058	2071	2610	30	30	0	1
1557	1819	1539	1598	1844	30	30	0	1
1559	1873	1634	1658	1893	30	30	0	1
1561	2001	1670	1685	2012	30	30	0	1
1563	2031	1691	1695	2038	30	30	0	1
1565	2044	1700	1721	2047	30	30	0	1
1567	2050	1731	1736	2055	30	30	0	1
1569	2058	1746	1766	2071	30	30	0	1
1571	1539	1302	1318	1598	30	30	0	1
1573	1634	1336	1347	1658	30	30	0	1
1575	1670	1353	1359	1685	30	30	0	1
1577	1691	1406	1411	1695	30	30	0	1
1579	1700	1420	1437	1721	30	30	0	1
1581	1731	1436	1435	1736	30	30	0	1
1583	1746	1434	1433	1766	30	30	0	1
1585	1302	1023	1045	1318	30	30	0	1
1587	1336	1098	1108	1347	30	30	0	1
1589	1353	1116	1118	1359	30	30	0	1
1591	1406	1121	1124	1411	30	30	0	1
1593	1420	1123	1125	1437	30	30	0	1
1595	1023	798	818	1045	30	30	0	1
1597	1098	837	892	1108	30	30	0	1
1599	1116	902	908	1118	30	30	0	1
1601	1121	907	898	1124	30	30	0	1
1603	1123	839	809	1125	30	30	0	1
1605	798	673	688	818	30	30	0	1
1607	837	692	695	892	30	30	0	1
1609	902	699	701	908	30	30	0	1
1611	907	698	693	898	30	30	0	1
1613	839	680	442	809	30	30	0	1
1615	673	404	409	688	30	30	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1418	1026	1014	1218	1260	35	35	0	1
1420	1300	1260	1417	1421	35	35	0	1
1422	1218	1215	1419	1415	35	35	0	1
1424	1417	1415	1641	1642	35	35	0	1
1426	1652	1668	1338	1341	35	35	0	1
1428	1341	1338	1046	1056	35	35	0	1
1430	1106	1048	1300	1337	35	35	0	1
1432	1606	1652	1341	1337	35	35	0	1
1434	1651	1606	1337	1429	35	35	0	1
1436	3108	3103	2821	2881	35	35	0	1
1438	2881	2821	2404	2513	35	35	0	1
1440	2513	2404	2028	2005	35	35	0	1
1442	2005	2028	1668	1652	35	35	0	1
1444	2618	2914	2907	2603	35	35	0	1
1446	2603	2907	2881	2513	35	35	0	1
1448	2053	2603	2513	2005	35	35	0	1
1450	1759	2053	2005	1741	35	35	0	1
1452	1651	1655	1761	1759	35	35	0	1
1454	2053	2056	2618	2603	35	35	0	1
1456	2914	2618	2628	2925	35	35	0	1
1458	1749	1761	1655	1642	35	35	0	1
1460	1749	1748	2027	2006	35	35	0	1
1462	2056	1761	1749	2006	35	35	0	1
1464	2925	2628	2629	2923	35	35	0	1
1466	1757	1748	1641	1653	35	35	0	1
1468	2027	1748	1757	2013	35	35	0	1
1470	2059	2062	2027	2013	35	35	0	1
1472	1878	2063	2059	1837	35	35	0	1
1474	2008	1719	1765	2041	35	35	0	1
1476	1878	1693	1719	2008	35	35	0	1
1478	3091	3116	2923	2919	35	35	0	1
1480	2641	2629	2059	2063	35	35	0	1
1482	2663	2069	2394	2741	35	35	0	1
1484	2741	2753	3031	3030	35	35	0	1
1486	2663	2741	3030	2894	35	35	0	1
1488	58	54	402	403	35	35	0	1
1490	54	50	394	402	35	35	0	1
1492	50	45	391	394	35	35	0	1
1494	45	21	390	391	35	35	0	1
1496	443	720	721	444	35	35	0	1
1498	1003	1240	1241	1004	35	35	0	1
1500	3145	3032	3034	3144	30	30	0	1
1502	3143	3035	3036	3142	30	30	0	1
1504	3141	3037	3038	3140	30	30	0	1
1506	3139	3039	3081	3138	30	30	0	1
1508	3137	3083	3084	3136	30	30	0	1
1510	3135	3089	3090	3134	30	30	0	1
1512	3133	3085	3040	3132	30	30	0	1
1514	3032	2752	2777	3034	30	30	0	1
1516	3035	2780	2783	3036	30	30	0	1
1518	3037	2795	2797	3038	30	30	0	1
1520	3039	2799	2800	3081	30	30	0	1
1522	3083	2801	2805	3084	30	30	0	1
1524	3089	2811	2817	3090	30	30	0	1
1526	3085	2814	2802	3040	30	30	0	1
1528	2752	2064	2068	2777	30	30	0	1
1530	2780	2070	2395	2783	30	30	0	1
1532	2795	2396	2399	2797	30	30	0	1
1534	2799	2400	2401	2800	30	30	0	1
1536	2801	2402	2405	2805	30	30	0	1
1538	2811	2515	2528	2817	30	30	0	1
1540	2814	2534	2585	2802	30	30	0	1
1542	2064	1756	1819	2068	30	30	0	1
1544	2070	1844	1873	2395	30	30	0	1
1546	2396	1893	2001	2399	30	30	0	1
1548	2400	2012	2031	2401	30	30	0	1
1550	2402	2038	2044	2405	30	30	0	1
1552	2515	2047	2050	2528	30	30	0	1
1554	2534	2055	2058	2585	30	30	0	1
1556	1756	1438	1539	1819	30	30	0	1
1558	1844	1598	1634	1873	30	30	0	1
1560	1893	1658	1670	2001	30	30	0	1
1562	2012	1685	1691	2031	30	30	0	1
1564	2038	1695	1700	2044	30	30	0	1
1566	2047	1721	1731	2050	30	30	0	1
1568	2055	1736	1746	2058	30	30	0	1
1570	1438	1240	1302	1539	30	30	0	1
1572	1598	1318	1336	1634	30	30	0	1
1574	1658	1347	1353	1670	30	30	0	1
1576	1685	1359	1406	1691	30	30	0	1
1578	1695	1411	1420	1700	30	30	0	1
1580	1721	1437	1436	1731	30	30	0	1
1582	1736	1435	1434	1746	30	30	0	1
1584	1240	1003	1023	1302	30	30	0	1
1586	1318	1045	1098	1336	30	30	0	1
1588	1347	1108	1116	1353	30	30	0	1
1590	1359	1118	1121	1406	30	30	0	1
1592	1411	1124	1123	1420	30	30	0	1
1594	1003	720	798	1023	30	30	0	1
1596	1045	818	837	1098	30	30	0	1
1598	1108	892	902	1116	30	30	0	1
1600	1118	908	907	1121	30	30	0	1
1602	1124	898	839	1123	30	30	0	1
1604	720	443	673	798	30	30	0	1
1606	818	688	692	837	30	30	0	1
1608	892	695	699	902	30	30	0	1
1610	908	701	698	907	30	30	0	1
1612	898	693	680	839	30	30	0	1
1614	443	390	404	673	30	30	0	1
1616	688	409	412	692	30	30	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat.
								Ind.
1617	692	412	414	695	30	30	0	1
1619	699	416	417	701	30	30	0	1
1621	698	415	411	693	30	30	0	1
1623	680	406	389	442	30	30	0	1
1625	404	20	19	409	30	30	0	1
1627	412	18	17	414	30	30	0	1
1629	416	16	15	417	30	30	0	1
1631	415	14	13	411	30	30	0	1
1633	406	12	11	389	30	30	0	1
1635	389	388	441	442	30	30	0	1
1637	388	387	440	441	30	30	0	1
1639	387	386	439	440	30	30	0	1
1641	386	385	438	439	30	30	0	1
1643	757	1057	1002	719	30	30	0	1
1645	1361	1433	1434	1239	30	30	0	1
1647	385	405	677	438	25	25	0	1
1649	757	814	1099	1057	25	25	0	1
1651	1361	1343	1589	1433	25	25	0	1
1653	1766	1839	2078	2071	25	25	0	1
1655	405	410	691	677	25	25	0	1
1657	814	835	1107	1099	25	25	0	1
1659	1343	1344	1632	1589	25	25	0	1
1661	1839	1862	2077	2078	25	25	0	1
1663	410	413	694	691	25	25	0	1
1665	835	895	1114	1107	25	25	0	1
1667	1344	1349	1650	1632	25	25	0	1
1669	1862	1874	2076	2077	25	25	0	1
1671	413	418	700	694	25	25	0	1
1673	895	906	1117	1114	25	25	0	1
1675	1349	1355	1664	1650	25	25	0	1
1677	1874	1881	2075	2076	25	25	0	1
1679	418	421	702	700	25	25	0	1
1681	906	980	1129	1117	25	25	0	1
1683	1355	1360	1671	1664	25	25	0	1
1685	1881	1888	2074	2075	25	25	0	1
1687	421	425	710	702	25	25	0	1
1689	980	985	1141	1129	25	25	0	1
1691	1360	1408	1681	1671	25	25	0	1
1693	1888	1897	2073	2074	25	25	0	1
1695	425	431	714	710	25	25	0	1
1697	985	992	1152	1141	25	25	0	1
1699	1408	1416	1689	1681	25	25	0	1
1701	1897	1903	2072	2073	25	25	0	1
1703	2073	2612	2613	2074	25	25	0	1
1705	2075	2614	2615	2076	25	25	0	1
1707	2077	2616	2617	2078	25	25	0	1
1709	2611	2760	2761	2612	25	25	0	1
1711	2613	2762	2763	2614	25	25	0	1
1713	2615	2764	2765	2616	25	25	0	1
1715	2617	2766	2759	2610	25	25	0	1
1717	431	428	712	714	25	25	0	1
1719	992	988	1195	1152	25	25	0	1
1721	1416	1422	1698	1689	25	25	0	1
1723	1903	2009	2080	2072	25	25	0	1
1725	428	426	708	712	25	25	0	1
1727	988	926	1209	1195	25	25	0	1
1729	1422	1522	1718	1698	25	25	0	1
1731	2009	2015	2082	2080	25	25	0	1
1733	426	423	704	708	25	25	0	1
1735	1522	1523	1720	1718	25	25	0	1
1737	2015	2030	2084	2082	25	25	0	1
1739	423	422	703	704	25	25	0	1
1741	1523	1524	1723	1720	25	25	0	1
1743	2030	2032	2086	2084	25	25	0	1
1745	422	424	705	703	25	25	0	1
1747	1524	1525	1726	1723	25	25	0	1
1749	2032	2033	2088	2086	25	25	0	1
1751	424	427	707	705	25	25	0	1
1753	1525	1526	1727	1726	25	25	0	1
1755	2033	2034	2090	2088	25	25	0	1
1757	427	429	711	707	25	25	0	1
1759	1526	1527	1729	1727	25	25	0	1
1761	2034	2035	2092	2090	25	25	0	1
1763	429	436	717	711	25	25	0	1
1765	931	998	1249	1210	25	25	0	1
1767	1527	1512	1733	1729	25	25	0	1
1769	2035	2037	2094	2092	25	25	0	1
1771	436	455	724	717	25	25	0	1
1773	998	1011	1272	1249	25	25	0	1
1775	1512	1516	1751	1733	25	25	0	1
1777	2037	2043	2096	2094	25	25	0	1
1779	2094	2584	2600	2092	25	25	0	1
1781	2090	2602	2604	2088	25	25	0	1
1783	2086	2606	2607	2084	25	25	0	1
1785	2082	2608	2609	2080	25	25	0	1
1787	2410	2775	2774	2584	25	25	0	1
1789	2600	2773	2772	2602	25	25	0	1
1791	2604	2771	2770	2606	25	25	0	1
1793	2607	2769	2768	2608	25	25	0	1
1795	2609	2767	2760	2611	25	25	0	1
1797	88	89	457	456	25	25	0	1
1799	1032	1320	1326	1039	25	25	0	1
1801	1624	1863	1875	1636	25	25	0	1
1803	2101	2100	1882	1875	25	25	0	1
1805	2099	2098	2014	1902	25	25	0	1
1807	2097	2397	2061	2057	25	25	0	1
1809	2412	2411	2398	2397	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat.
								Ind.
1618	695	414	416	699	30	30	0	1
1620	701	417	415	698	30	30	0	1
1622	693	411	406	680	30	30	0	1
1624	390	21	20	404	30	30	0	1
1626	409	19	18	412	30	30	0	1
1628	414	17	16	416	30	30	0	1
1630	417	15	14	415	30	30	0	1
1632	411	13	12	406	30	30	0	1
1634	11	10	388	389	30	30	0	1
1636	10	9	387	388	30	30	0	1
1638	9	8	386	387	30	30	0	1
1640	8	7	385	386	30	30	0	1
1642	438	757	719	439	30	30	0	1
1644	1057	1361	1239	1002	30	30	0	1
1646	7	29	405	385	25	25	0	1
1648	438	677	814	757	25	25	0	1
1650	1057	1099	1343	1361	25	25	0	1
1652	1433	1589	1839	1766	25	25	0	1
1654	29	28	410	405	25	25	0	1
1656	677	691	835	814	25	25	0	1
1658	1099	1107	1344	1343	25	25	0	1
1660	1589	1632	1862	1839	25	25	0	1
1662	28	27	413	410	25	25	0	1
1664	691	694	895	835	25	25	0	1
1666	1107	1114	1349	1344	25	25	0	1
1668	1632	1650	1874	1862	25	25	0	1
1670	27	26	418	413	25	25	0	1
1672	694	700	906	895	25	25	0	1
1674	1114	1117	1355	1349	25	25	0	1
1676	1650	1664	1881	1874	25	25	0	1
1678	26	25	421	418	25	25	0	1
1680	700	702	980	906	25	25	0	1
1682	1117	1129	1360	1355	25	25	0	1
1684	1664	1671	1888	1881	25	25	0	1
1686	25	24	425	421	25	25	0	1
1688	702	710	985	980	25	25	0	1
1690	1129	1141	1408	1360	25	25	0	1
1692	1671	1681	1897	1888	25	25	0	1
1694	24	23	431	425	25	25	0	1
1696	710	714	992	985	25	25	0	1
1698	1141	1152	1416	1408	25	25	0	1
1700	1681	1689	1903	1897	25	25	0	1
1702	2072	2611	2612	2073	25	25	0	1
1704	2074	2613	2614	2075	25	25	0	1
1706	2076	2615	2616	2077	25	25	0	1
1708	2078	2617	2610	2071	25	25	0	1
1710	2612	2761	2762	2613	25	25	0	1
1712	2614	2763	2764	2615	25	25	0	1
1714	2616	2765	2766	2617	25	25	0	1
1716	23	48	428	431	25	25	0	1
1718	714	712	988	992	25	25	0	1
1720	1152	1195	1422	1416	25	25	0	1
1722	1689	1698	2009	1903	25	25	0	1
1724	48	52	426	428	25	25	0	1
1726	712	708	926	988	25	25	0	1
1728	1195	1209	1522	1422	25	25	0	1
1730	1698	1718	2015	2009	25	25	0	1
1732	52	56	423	426	25	25	0	1
1734	708	704	927	926	25	25	0	1
1736	1718	1720	2030	2015	25	25	0	1
1738	56	60	422	423	25	25	0	1
1740	704	703	928	927	25	25	0	1
1742	1720	1723	2032	2030	25	25	0	1
1744	60	64	424	422	25	25	0	1
1746	703	705	929	928	25	25	0	1
1748	1723	1726	2033	2032	25	25	0	1
1750	64	68	427	424	25	25	0	1
1752	705	707	930	929	25	25	0	1
1754	1726	1727	2034	2033	25	25	0	1
1756	68	72	429	427	25	25	0	1
1758	707	711	931	930	25	25	0	1
1760	1727	1729	2035	2034	25	25	0	1
1762	72	75	436	429	25	25	0	1
1764	711	717	998	931	25	25	0	1
1766	1210	1249	1512	1527	25	25	0	1
1768	1729	1733	2037	2035	25	25	0	1
1770	75	87	455	436	25	25	0	1
1772	717	724	1011	998	25	25	0	1
1774	1249	1272	1516	1512	25	25	0	1
1776	1733	1751	2043	2037	25	25	0	1
1778	2096	2410	2584	2094	25	25	0	1
1780	2092	2600	2602	2090	25	25	0	1
1782	2088	2604	2606	2086	25	25	0	1
1784	2084	2607	2608	2082	25	25	0	1
1786	2080	2609	2611	2072	25	25	0	1
1788	2584	2774	2773	2600	25	25	0	1
1790	2602	2772	2771	2604	25	25	0	1
1792	2606	2770	2769	2607	25	25	0	1
1794	2608	2768	2767	2609	25	25	0	1
1796	87	88	456	455	25	25	0	1
1798	747	1032	1039	745	25	25	0	1
1800	1320	1624	1636	1326	25	25	0	1
1802	2102	2101	1875	1863	25	25	0	1
1804	2100	2099	1902	1882	25	25	0	1
1806	2098	2097	2057	2014	25	25	0	1
1808	2413	2412	2397	2097	25	25	0	1
1810	2410	2096	2398	2411	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1811	2096	2043	2045	2398	25	25	0	1
1813	1752	1753	2040	2045	25	25	0	1
1815	1754	1722	1883	2029	25	25	0	1
1817	1518	1274	1266	1470	25	25	0	1
1819	1013	726	735	1017	25	25	0	1
1821	89	90	500	457	25	25	0	1
1823	91	92	513	510	25	25	0	1
1825	93	94	518	517	25	25	0	1
1827	521	747	745	518	25	25	0	1
1829	517	518	745	742	25	25	0	1
1831	742	745	1039	1040	25	25	0	1
1833	1040	1039	1326	1331	25	25	0	1
1835	1331	1326	1636	1654	25	25	0	1
1837	1654	1636	1875	1882	25	25	0	1
1839	739	510	513	738	25	25	0	1
1841	1019	1021	905	899	25	25	0	1
1843	1021	1017	735	905	25	25	0	1
1845	1009	1030	1342	1149	25	25	0	1
1847	1202	1019	1009	1149	25	25	0	1
1849	1550	1358	1342	1537	25	25	0	1
1851	1021	1019	1202	1221	25	25	0	1
1853	1221	1202	1358	1413	25	25	0	1
1855	1600	1550	1707	1724	25	25	0	1
1857	1730	1722	1470	1637	25	25	0	1
1859	1470	1266	1221	1413	25	25	0	1
1861	1890	1724	1707	1836	25	25	0	1
1863	2014	2057	1890	1836	25	25	0	1
1865	1877	1883	1722	1730	25	25	0	1
1867	2052	1877	1890	2048	25	25	0	1
1869	2052	2397	2066	2051	25	25	0	1
1871	1883	1877	2052	2051	25	25	0	1
1873	2398	2045	2040	2198	25	25	0	1
1875	2102	2418	2417	2101	25	25	0	1
1877	2100	2416	2415	2099	25	25	0	1
1879	2098	2414	2413	2097	25	25	0	1
1881	1516	1272	1273	1517	25	25	0	1
1883	1011	724	725	1012	25	25	0	1
1885	397	453		452	35	35	0	1
1887	3146	3082	3092	3148	35	35	0	1
1889	3150	3105	3106	3152	35	35	0	1
1891	3154	3109	3112	3156	35	35	0	1
1893	3158	3111	3104	3160	35	35	0	1
1895	3162	3095	3086	3164	35	35	0	1
1897	3082	2813	2887	3092	35	35	0	1
1899	3105	2895	2898	3106	35	35	0	1
1901	3109	2900	2902	3112	35	35	0	1
1903	3111	2901	2896	3104	35	35	0	1
1905	3095	2884	2807	3086	35	35	0	1
1907	2813	2626	2642	2887	35	35	0	1
1909	2895	2643	2645	2898	35	35	0	1
1911	2900	2649	2650	2902	35	35	0	1
1913	2901	2648	2636	2896	35	35	0	1
1915	2884	2620	2418	2807	35	35	0	1
1917	2626	2079	2081	2642	35	35	0	1
1919	2643	2083	2085	2645	35	35	0	1
1921	2649	2087	2089	2650	35	35	0	1
1923	2648	2091	2093	2636	35	35	0	1
1925	2620	2095	2102	2418	35	35	0	1
1927	2079	1848	1879	2081	35	35	0	1
1929	2083	1885	1892	2085	35	35	0	1
1931	2087	1895	1894	2089	35	35	0	1
1933	2091	1889	1884	2093	35	35	0	1
1935	2095	1876	1863	2102	35	35	0	1
1937	1848	1623	1661	1879	35	35	0	1
1939	1885	1669	1674	1892	35	35	0	1
1941	1895	1676	1675	1894	35	35	0	1
1943	1889	1672	1666	1884	35	35	0	1
1945	1876	1647	1624	1863	35	35	0	1
1947	1623	1362	1363	1661	35	35	0	1
1949	1669	1364	1365	1674	35	35	0	1
1951	1676	1366	1367	1675	35	35	0	1
1953	1672	1368	1369	1666	35	35	0	1
1955	1647	1339	1320	1624	35	35	0	1
1957	1339	1047	1032	1320	35	35	0	1
1959	1047	756	747	1032	35	35	0	1
1961	756	515	521	747	35	35	0	1
1963	515	73	95	521	35	35	0	1
1965	1362	1058	1059	1363	35	35	0	1
1967	1058	758	759	1059	35	35	0	1
1969	758	445	446	759	35	35	0	1
1971	445	392	393	446	35	35	0	1
1973	392	46	49	393	35	35	0	1
1975	393	395	448	446	35	35	0	1
1977	395	396	450	448	35	35	0	1
1979	396	397	452	450	35	35	0	1
1981	65	69	454	453	35	35	0	1
1983	761	1061	1060	760	35	35	0	1
1985	1366	1062	1063	1367	35	35	0	1
1987	762	452	453	763	35	35	0	1
1989	1816	1815	1507	1508	35	35	0	1
1991	1190	1189	879	880	35	35	0	1
1993	606	605	163	166	35	35	0	1
1995	1815	1814	1506	1507	35	35	0	1
1997	1189	1188	878	879	35	35	0	1
1999	605	604	119	163	35	35	0	1
2001	109	574	573	108	25	25	0	1
2003	107	572	571	106	25	25	0	1
2005	575	849	848	574	25	25	0	1
2007	573	847	846	572	25	25	0	1
2009	571	845	844	570	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
1812	1751	1752	2045	2043	25	25	0	1
1814	1753	1754	2029	2040	25	25	0	1
1816	1754	1518	1470	1722	25	25	0	1
1818	1274	1013	1017	1266	25	25	0	1
1820	726	457	500	735	25	25	0	1
1822	90	91	510	500	25	25	0	1
1824	92	93	517	513	25	25	0	1
1826	95	521	518	94	25	25	0	1
1828	513	517	742	738	25	25	0	1
1830	738	742	1040	1030	25	25	0	1
1832	1030	1040	1331	1342	25	25	0	1
1834	1342	1331	1654	1682	25	25	0	1
1836	1682	1654	1882	1902	25	25	0	1
1838	738	1030	1009	739	25	25	0	1
1840	735	500	510	739	25	25	0	1
1842	735	739	899	905	25	25	0	1
1844	739	1009	1019	899	25	25	0	1
1846	1342	1358	1202	1149	25	25	0	1
1848	1705	1707	1550	1537	25	25	0	1
1850	1342	1682	1705	1537	25	25	0	1
1852	1221	1266	1017	1021	25	25	0	1
1854	1413	1358	1550	1600	25	25	0	1
1856	1600	1724	1730	1637	25	25	0	1
1858	1470	1413	1600	1637	25	25	0	1
1860	1705	1682	1902	2014	25	25	0	1
1862	1707	1705	2014	1836	25	25	0	1
1864	1730	1724	1890	1877	25	25	0	1
1866	2061	2397	2052	2048	25	25	0	1
1868	1890	2057	2061	2048	25	25	0	1
1870	2066	2029	1883	2051	25	25	0	1
1872	2066	2397	2398	2198	25	25	0	1
1874	2040	2029	2066	2198	25	25	0	1
1876	2101	2417	2416	2100	25	25	0	1
1878	2099	2415	2414	2098	25	25	0	1
1880	1751	1516	1517	1752	25	25	0	1
1882	1272	1011	1012	1273	25	25	0	1
1884	724	455	456	725	25	25	0	1
1886	3131	3033	3082	3146	35	35	0	1
1888	3148	3092	3105	3150	35	35	0	1
1890	3152	3106	3109	3154	35	35	0	1
1892	3156	3112	3111	3158	35	35	0	1
1894	3160	3104	3095	3162	35	35	0	1
1896	3033	2759	2813	3082	35	35	0	1
1898	3092	2887	2895	3105	35	35	0	1
1900	3106	2898	2900	3109	35	35	0	1
1902	3112	2902	2901	3111	35	35	0	1
1904	3104	2896	2884	3095	35	35	0	1
1906	2759	2610	2626	2813	35	35	0	1
1908	2887	2642	2643	2895	35	35	0	1
1910	2898	2645	2649	2900	35	35	0	1
1912	2902	2650	2648	2901	35	35	0	1
1914	2896	2636	2620	2884	35	35	0	1
1916	2610	2071	2079	2626	35	35	0	1
1918	2642	2081	2083	2643	35	35	0	1
1920	2645	2085	2087	2649	35	35	0	1
1922	2650	2089	2091	2648	35	35	0	1
1924	2636	2093	2095	2620	35	35	0	1
1926	2071	1766	1848	2079	35	35	0	1
1928	2081	1879	1885	2083	35	35	0	1
1930	2085	1892	1895	2087	35	35	0	1
1932	2089	1894	1889	2091	35	35	0	1
1934	2093	1884	1876	2095	35	35	0	1
1936	1766	1433	1623	1848	35	35	0	1
1938	1879	1661	1669	1885	35	35	0	1
1940	1892	1674	1676	1895	35	35	0	1
1942	1894	1675	1672	1889	35	35	0	1
1944	1884	1666	1647	1876	35	35	0	1
1946	1433	1361	1362	1623	35	35	0	1
1948	1661	1363	1364	1669	35	35	0	1
1950	1674	1365	1366	1676	35	35	0	1
1952	1675	1367	1368	1672	35	35	0	1
1954	1666	1369	1339	1647	35	35	0	1
1956	1369	1064	1047	1339	35	35	0	1
1958	1064	764	756	1047	35	35	0	1
1960	764	454	515	756	35	35	0	1
1962	454	69	73	515	35	35	0	1
1964	1361	1057	1058	1362	35	35	0	1
1966	1057	757	758	1058	35	35	0	1
1968	757	438	445	758	35	35	0	1
1970	438	385	392	445	35	35	0	1
1972	385	7	46	392	35	35	0	1
1974	49	53	395	393	35	35	0	1
1976	53	57	396	395	35	35	0	1
1978	57	61	397	396	35	35	0	1
1980	453	397	61	65	35	35	0	1
1982	450	761	760	448	35	35	0	1
1984	1061	1365	1364	1060	35	35	0	1
1986	1062	762	763	1063	35	35	0	1
1988	2240	2239	1815	1816	35	35	0	1
1990	1508	1507	1189	1190	35	35	0	1
1992	880	879	605	606	35	35	0	1
1994	2239	2225	1814	1815	35	35	0	1
1996	1507	1506	1188	1189	35	35	0	1
1998	879	878	604	605	35	35	0	1
2000	110	575	574	109	25	25	0	1
2002	108	573	572	107	25	25	0	1
2004	106	571	570	105	25	25	0	1
2006	574	848	847	573	25	25	0	1
2008	572	846	845	571	25	25	0	1
2010	849	1159	1158	848	25	25	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat.
								Ind.
2011	848	1158	1157	847	25	25	0	1
2013	846	1156	1155	845	25	25	0	1
2015	1159	1477	1476	1158	25	25	0	1
2017	1157	1475	1474	1156	25	25	0	1
2019	1155	1473	1472	1154	25	25	0	1
2021	1476	1784	1783	1475	25	25	0	1
2023	1474	1782	1781	1473	25	25	0	1
2025	1785	2110	2109	1784	25	25	0	1
2027	1783	2108	2107	1782	25	25	0	1
2029	1781	2106	2105	1780	25	25	0	1
2031	2109	2425	2424	2108	25	25	0	1
2033	2107	2423	2422	2106	25	25	0	1
2035	2102	2200	2621	2418	35	35	0	1
2037	2807	2888	3101	3086	35	35	0	1
2039	2200	2201	2634	2621	35	35	0	1
2041	2888	2903	3110	3101	35	35	0	1
2043	2201	2202	2635	2634	35	35	0	1
2045	2903	2905	3107	3110	35	35	0	1
2047	2202	2203	2622	2635	35	35	0	1
2049	2905	2889	3102	3107	35	35	0	1
2051	2203	2110	2426	2622	35	35	0	1
2053	2889	2808	3087	3102	35	35	0	1
2055	2117	2433	2623	2238	30	30	0	1
2057	2237	2647	2654	2236	30	30	0	1
2059	2235	2667	2672	2234	30	30	0	1
2061	2233	2673	2674	2232	30	30	0	1
2063	2231	2669	2671	2230	30	30	0	1
2065	2229	2675	2676	2228	30	30	0	1
2067	2227	2678	2679	2226	30	30	0	1
2069	2433	2809	2891	2623	30	30	0	1
2071	2647	2906	2915	2654	30	30	0	1
2073	2667	2922	2926	2672	30	30	0	1
2075	2673	2929	2930	2674	30	30	0	1
2077	2669	2927	2928	2671	30	30	0	1
2079	2675	2931	2933	2676	30	30	0	1
2081	2678	2935	2936	2679	30	30	0	1
2083	2809	3088	3100	2891	30	30	0	1
2085	2906	3113	3115	2915	30	30	0	1
2087	2922	3117	3122	2926	30	30	0	1
2089	2929	3124	3121	2930	30	30	0	1
2091	2927	3123	3119	2928	30	30	0	1
2093	2931	3126	3127	2933	30	30	0	1
2095	2935	3128	3129	2936	30	30	0	1
2097	3088	3191	3190	3100	30	30	0	1
2099	3113	3189	3188	3115	30	30	0	1
2101	3117	3187	3186	3122	30	30	0	1
2103	3124	3185	3184	3121	30	30	0	1
2105	3123	3183	3182	3119	30	30	0	1
2107	3126	3181	3180	3127	30	30	0	1
2109	3128	3179	3178	3129	30	30	0	1
2111	3080	3077	2985	2990	20	20	0	2
2113	2866	2861	2721	2726	20	20	0	2
2115	2579	2574	2365	2382	20	20	0	2
2117	2985	2982	2858	2861	20	20	0	2
2119	2721	2718	2571	2574	20	20	0	2
2121	3074	3071	2979	2982	20	20	0	2
2123	2858	2855	2715	2718	20	20	0	2
2125	2571	2568	2337	2344	20	20	0	2
2127	2979	2976	2852	2855	20	20	0	2
2129	2715	2712	2565	2568	20	20	0	2
2131	3068	3065	2973	2976	20	20	0	2
2133	2852	2849	2709	2712	20	20	0	2
2135	2565	2562	2323	2330	20	20	0	2
2137	2973	2970	2846	2849	20	20	0	2
2139	2709	2706	2559	2562	20	20	0	2
2141	3062	3059	2967	2970	20	20	0	2
2143	2846	2843	2703	2706	20	20	0	2
2145	2559	2556	2309	2316	20	20	0	2
2147	2967	2964	2840	2843	20	20	0	2
2149	2703	2700	2553	2556	20	20	0	2
2151	3056	3053	2961	2964	20	20	0	2
2153	2840	2837	2697	2700	20	20	0	2
2155	2553	2550	2295	2302	20	20	0	2
2157	2961	2958	2834	2837	20	20	0	2
2159	2697	2694	2547	2550	20	20	0	2
2161	3050	3047	2955	2958	20	20	0	2
2163	2834	2831	2691	2694	20	20	0	2
2165	2547	2544	2281	2288	20	20	0	2
2167	2955	2952	2828	2831	20	20	0	2
2169	2691	2688	2541	2544	20	20	0	2
2171	3044	3043	2951	2952	20	20	0	2
2173	2828	2827	2687	2688	20	20	0	2
2175	2541	2540	2266	2274	20	20	0	2
2177	3050	3053	3017	3019	20	20	0	2
2179	3056	3059	3012	3016	20	20	0	2
2181	3062	3065	3009	3011	20	20	0	2
2183	3068	3071	3007	3008	20	20	0	2
2185	3074	3077	3006	3004	20	20	0	2
2187	3005	2911	2909	3006	20	20	0	2
2189	2791	2661	2659	2784	20	20	0	2
2191	2381	2364	2522	2525	20	20	0	2
2193	2343	2336	2520	2521	20	20	0	2
2195	2329	2322	2524	2523	20	20	0	2
2197	2315	2308	2529	2526	20	20	0	2
2199	2301	2294	2533	2530	20	20	0	2
2201	2287	2280	2589	2536	20	20	0	2
2203	2598	2744	2739	2589	20	20	0	2

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat.
								Ind.
2012	847	1157	1156	846	25	25	0	1
2014	845	1155	1154	844	25	25	0	1
2016	1158	1476	1475	1157	25	25	0	1
2018	1156	1474	1473	1155	25	25	0	1
2020	1477	1785	1784	1476	25	25	0	1
2022	1475	1783	1782	1474	25	25	0	1
2024	1473	1781	1780	1472	25	25	0	1
2026	1784	2109	2108	1783	25	25	0	1
2028	1782	2107	2106	1781	25	25	0	1
2030	2110	2426	2425	2109	25	25	0	1
2032	2108	2424	2423	2107	25	25	0	1
2034	2106	2422	2421	2105	25	25	0	1
2036	2418	2621	2888	2807	35	35	0	1
2038	3086	3101	3166	3164	35	35	0	1
2040	2621	2634	2903	2888	35	35	0	1
2042	3101	3110	3168	3166	35	35	0	1
2044	2634	2635	2905	2903	35	35	0	1
2046	3110	3107	3170	3168	35	35	0	1
2048	2635	2622	2889	2905	35	35	0	1
2050	3107	3102	3172	3170	35	35	0	1
2052	2622	2426	2808	2889	35	35	0	1
2054	3102	3087	3174	3172	35	35	0	1
2056	2238	2623	2647	2237	30	30	0	1
2058	2236	2654	2667	2235	30	30	0	1
2060	2234	2672	2673	2233	30	30	0	1
2062	2232	2674	2669	2231	30	30	0	1
2064	2230	2671	2675	2229	30	30	0	1
2066	2228	2676	2678	2227	30	30	0	1
2068	2226	2679	2680	2225	30	30	0	1
2070	2623	2891	2906	2647	30	30	0	1
2072	2654	2915	2922	2667	30	30	0	1
2074	2672	2926	2929	2673	30	30	0	1
2076	2674	2930	2927	2669	30	30	0	1
2078	2671	2928	2931	2675	30	30	0	1
2080	2676	2933	2935	2678	30	30	0	1
2082	2679	2936	2938	2680	30	30	0	1
2084	2891	3100	3113	2906	30	30	0	1
2086	2915	3115	3117	2922	30	30	0	1
2088	2926	3122	3124	2929	30	30	0	1
2090	2930	3121	3123	2927	30	30	0	1
2092	2928	3119	3126	2931	30	30	0	1
2094	2933	3127	3128	2935	30	30	0	1
2096	2936	3129	3130	2938	30	30	0	1
2098	3100	3190	3189	3113	30	30	0	1
2100	3115	3188	3187	3117	30	30	0	1
2102	3122	3186	3185	3124	30	30	0	1
2104	3121	3184	3183	3123	30	30	0	1
2106	3119	3182	3181	3126	30	30	0	1
2108	3127	3180	3179	3128	30	30	0	1
2110	3129	3178	3177	3130	30	30	0	1
2112	2990	2985	2861	2866	20	20	0	2
2114	2726	2721	2574	2579	20	20	0	2
2116	3077	3074	2982	2985	20	20	0	2
2118	2861	2858	2718	2721	20	20	0	2
2120	2574	2571	2344	2365	20	20	0	2
2122	2982	2979	2855	2858	20	20	0	2
2124	2718	2715	2568	2571	20	20	0	2
2126	3071	3068	2976	2979	20	20	0	2
2128	2855	2852	2712	2715	20	20	0	2
2130	2568	2565	2330	2337	20	20	0	2
2132	2976	2973	2849	2852	20	20	0	2
2134	2712	2709	2562	2565	20	20	0	2
2136	3065	3062	2970	2973	20	20	0	2
2138	2849	2846	2706	2709	20	20	0	2
2140	2562	2559	2316	2323	20	20	0	2
2142	2970	2967	2843	2846	20	20	0	2
2144	2706	2703	2556	2559	20	20	0	2
2146	3059	3056	2964	2967	20	20	0	2
2148	2843	2840	2700	2703	20	20	0	2
2150	2556	2553	2302	2309	20	20	0	2
2152	2964	2961	2837	2840	20	20	0	2
2154	2700	2697	2550	2553	20	20	0	2
2156	3053	3050	2958	2961	20	20	0	2
2158	2837	2834	2694	2697	20	20	0	2
2160	2550	2547	2288	2295	20	20	0	2
2162	2958	2955	2831	2834	20	20	0	2
2164	2694	2691	2544	2547	20	20	0	2
2166	3047	3044	2952	2955	20	20	0	2
2168	2831	2828	2688	2691	20	20	0	2
2170	2544	2541	2274	2281	20	20	0	2
2172	2952	2951	2827	2828	20	20	0	2
2174	2688	2687	2540	2541	20	20	0	2
2176	3047	3050	3019	3003	20	20	0	2
2178	3053	3056	3016	3017	20	20	0	2
2180	3059	3062	3011	3012	20	20	0	2
2182	3065	3068	3008	3009	20	20	0	2
2184	3071	3074	3004	3007	20	20	0	2
2186	3080	3005	3006	3077	20	20	0	2
2188	2911	2791	2784	2909	20	20	0	2
2190	2661	2525	2522	2659	20	20	0	2
2192	2364	2343	2521	2522	20	20	0	2
2194	2336	2329	2523	2520	20	20	0	2
2196	2322	2315	2526	2524	20	20	0	2
2198	2308	2301	2530	2529	20	20	0	2
2200	2294	2287	2536	2533	20	20	0	2
2202	2262	2598	2589	2280	20	20	0	2
2204	2744	2893	2885	2739	20	20	0	2

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
2205	2893	3015	3002	2885	20	20	0	2
2207	3044	3047	3003	3002	20	20	0	2
2209	2924	2920	2796	2798	20	20	0	2
2211	2677	2670	2529	2530	20	20	0	2
2213	2924	2798	2803	2934	20	20	0	2
2215	2934	2803	2890	2943	20	20	0	2
2217	3019	3017	2934	2943	20	20	0	2
2219	2677	2530	2533	2681	20	20	0	2
2221	2681	2533	2536	2729	20	20	0	2
2223	2729	2536	2589	2739	20	20	0	2
2225	3011	3009	2913	2917	20	20	0	2
2227	3008	3007	2910	2912	20	20	0	2
2229	3004	3006	2909	2908	20	20	0	2
2231	2917	2913	2792	2794	20	20	0	2
2233	2912	2910	2786	2790	20	20	0	2
2235	2908	2909	2784	2785	20	20	0	2
2237	2794	2792	2662	2665	20	20	0	2
2239	2790	2786	2658	2660	20	20	0	2
2241	2785	2784	2659	2657	20	20	0	2
2243	2665	2662	2524	2526	20	20	0	2
2245	2660	2658	2520	2523	20	20	0	2
2247	2657	2659	2522	2521	20	20	0	2
2249	2989	2984	2860	2865	20	20	0	2
2251	2725	2720	2573	2578	20	20	0	2
2253	3076	3073	2981	2984	20	20	0	2
2255	2860	2857	2717	2720	20	20	0	2
2257	2573	2570	2342	2361	20	20	0	2
2259	2981	2978	2854	2857	20	20	0	2
2261	2717	2714	2567	2570	20	20	0	2
2263	3070	3067	2975	2978	20	20	0	2
2265	2854	2851	2711	2714	20	20	0	2
2267	2567	2564	2328	2335	20	20	0	2
2269	2975	2972	2848	2851	20	20	0	2
2271	2711	2708	2561	2564	20	20	0	2
2273	3064	3061	2969	2972	20	20	0	2
2275	2848	2845	2705	2708	20	20	0	2
2277	2561	2558	2314	2321	20	20	0	2
2279	2969	2966	2842	2845	20	20	0	2
2281	2705	2702	2555	2558	20	20	0	2
2283	3058	3055	2963	2966	20	20	0	2
2285	2842	2839	2699	2702	20	20	0	2
2287	2555	2552	2300	2307	20	20	0	2
2289	2963	2960	2836	2839	20	20	0	2
2291	2699	2696	2549	2552	20	20	0	2
2293	3052	3049	2957	2960	20	20	0	2
2295	2836	2833	2693	2696	20	20	0	2
2297	2549	2546	2286	2293	20	20	0	2
2299	2957	2954	2830	2833	20	20	0	2
2301	2693	2690	2543	2546	20	20	0	2
2303	3046	3042	2950	2954	20	20	0	2
2305	2830	2826	2686	2690	20	20	0	2
2307	2543	2539	2259	2279	20	20	0	2
2309	2793	2918	2899	2782	20	20	0	2
2311	3014	3028	3029	2948	20	20	0	2
2313	3046	3049	3027	3029	20	20	0	2
2315	3052	3055	3025	3026	20	20	0	2
2317	3058	3061	3024	3023	20	20	0	2
2319	3064	3067	3021	3022	20	20	0	2
2321	3070	3073	3010	3018	20	20	0	2
2323	3079	2988	2947	3076	20	20	0	2
2325	2864	2724	2732	2819	20	20	0	2
2327	2379	2360	2597	2577	20	20	0	2
2329	2341	2334	2510	2517	20	20	0	2
2331	2327	2320	2507	2505	20	20	0	2
2333	2313	2306	2506	2508	20	20	0	2
2335	2299	2292	2514	2504	20	20	0	2
2337	2285	2278	2519	2516	20	20	0	2
2339	2527	2664	2656	2519	20	20	0	2
2341	2937	2810	2812	2940	20	20	0	2
2343	2932	3010	2947	2921	20	20	0	2
2345	2937	3018	3010	2932	20	20	0	2
2347	2510	2505	2627	2625	20	20	0	2
2349	2747	2751	2812	2810	20	20	0	2
2351	2631	2625	2747	2748	20	20	0	2
2353	2631	2748	2746	2646	20	20	0	2
2355	2597	2517	2631	2646	20	20	0	2
2357	2746	2748	2806	2804	20	20	0	2
2359	2507	2508	2632	2630	20	20	0	2
2361	2506	2504	2637	2633	20	20	0	2
2363	2514	2516	2652	2644	20	20	0	2
2365	2627	2630	2754	2751	20	20	0	2
2367	2632	2633	2757	2755	20	20	0	2
2369	2637	2644	2779	2776	20	20	0	2
2371	2652	2656	2782	2781	20	20	0	2
2373	2754	2755	2822	2815	20	20	0	2
2375	2757	2776	2870	2823	20	20	0	2
2377	2779	2781	2886	2878	20	20	0	2
2379	2812	2815	2939	2940	20	20	0	2
2381	2822	2823	2942	2941	20	20	0	2
2383	2870	2878	2945	2944	20	20	0	2
2385	2886	2899	2948	2946	20	20	0	2
2387	2939	2941	3024	3022	20	20	0	2
2389	2942	2944	3025	3023	20	20	0	2
2391	2945	2946	3027	3026	20	20	0	2
2393	3078	3075	2983	2987	20	20	0	2
2395	2863	2859	2719	2723	20	20	0	2
2397	2576	2572	2357	2378	20	20	0	2
2399	2983	2980	2856	2859	20	20	0	2
2401	2719	2716	2569	2572	20	20	0	2
2403	3072	3069	2977	2980	20	20	0	2

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
2206	3043	3044	3002	3015	20	20	0	2
2208	3016	3012	2920	2924	20	20	0	2
2210	2798	2796	2670	2677	20	20	0	2
2212	2890	2885	3002	3003	20	20	0	2
2214	2934	3017	3016	2924	20	20	0	2
2216	2890	3003	3019	2943	20	20	0	2
2218	2798	2677	2681	2803	20	20	0	2
2220	2803	2681	2729	2890	20	20	0	2
2222	2890	2729	2739	2885	20	20	0	2
2224	3012	3011	2917	2920	20	20	0	2
2226	3009	3008	2912	2913	20	20	0	2
2228	3007	3004	2908	2910	20	20	0	2
2230	2920	2917	2794	2796	20	20	0	2
2232	2913	2912	2790	2792	20	20	0	2
2234	2910	2908	2785	2786	20	20	0	2
2236	2796	2794	2665	2670	20	20	0	2
2238	2792	2790	2660	2662	20	20	0	2
2240	2786	2785	2657	2658	20	20	0	2
2242	2670	2665	2526	2529	20	20	0	2
2244	2662	2660	2523	2524	20	20	0	2
2246	2658	2657	2521	2520	20	20	0	2
2248	3079	3076	2984	2989	20	20	0	2
2250	2865	2860	2720	2725	20	20	0	2
2252	2578	2573	2361	2380	20	20	0	2
2254	2984	2981	2857	2860	20	20	0	2
2256	2720	2717	2570	2573	20	20	0	2
2258	3073	3070	2978	2981	20	20	0	2
2260	2857	2854	2714	2717	20	20	0	2
2262	2570	2567	2335	2342	20	20	0	2
2264	2978	2975	2851	2854	20	20	0	2
2266	2714	2711	2564	2567	20	20	0	2
2268	3067	3064	2972	2975	20	20	0	2
2270	2851	2848	2708	2711	20	20	0	2
2272	2564	2561	2321	2328	20	20	0	2
2274	2972	2969	2845	2848	20	20	0	2
2276	2708	2705	2558	2561	20	20	0	2
2278	3061	3058	2966	2969	20	20	0	2
2280	2845	2842	2702	2705	20	20	0	2
2282	2558	2555	2307	2314	20	20	0	2
2284	2966	2963	2839	2842	20	20	0	2
2286	2702	2699	2552	2555	20	20	0	2
2288	3055	3052	2960	2963	20	20	0	2
2290	2839	2836	2696	2699	20	20	0	2
2292	2552	2549	2293	2300	20	20	0	2
2294	2960	2957	2833	2836	20	20	0	2
2296	2696	2693	2546	2549	20	20	0	2
2298	3049	3046	2954	2957	20	20	0	2
2300	2833	2830	2690	2693	20	20	0	2
2302	2546	2543	2279	2286	20	20	0	2
2304	2954	2950	2826	2830	20	20	0	2
2306	2690	2686	2539	2543	20	20	0	2
2308	2664	2793	2782	2656	20	20	0	2
2310	2918	3014	2948	2899	20	20	0	2
2312	3042	3046	3029	3028	20	20	0	2
2314	3049	3052	3026	3027	20	20	0	2
2316	3055	3058	3023	3025	20	20	0	2
2318	3061	3064	3022	3024	20	20	0	2
2320	3067	3070	3018	3021	20	20	0	2
2322	3073	3076	2947	3010	20	20	0	2
2324	2988	2864	2819	2947	20	20	0	2
2326	2724	2577	2597	2732	20	20	0	2
2328	2360	2341	2517	2597	20	20	0	2
2330	2334	2327	2505	2510	20	20	0	2
2332	2320	2313	2508	2507	20	20	0	2
2334	2306	2299	2504	2506	20	20	0	2
2336	2292	2285	2516	2514	20	20	0	2
2338	2253	2527	2519	2278	20	20	0	2
2340	2940	3021	3018	2937	20	20	0	2
2342	2804	2806	2932	2921	20	20	0	2
2344	2947	2819	2804	2921	20	20	0	2
2346	2932	2806	2810	2937	20	20	0	2
2348	2625	2627	2751	2747	20	20	0	2
2350	2517	2510	2625	2631	20	20	0	2
2352	2748	2747	2810	2806	20	20	0	2
2354	2746	2732	2597	2646	20	20	0	2
2356	2804	2819	2732	2746	20	20	0	2
2358	2505	2507	2630	2627	20	20	0	2
2360	2508	2506	2633	2632	20	20	0	2
2362	2504	2514	2644	2637	20	20	0	2
2364	2516	2519	2656	2652	20	20	0	2
2366	2630	2632	2755	2754	20	20	0	2
2368	2633	2637	2776	2757	20	20	0	2
2370	2644	2652	2781	2779	20	20	0	2
2372	2751	2754	2815	2812	20	20	0	2
2374	2755	2757	2823	2822	20	20	0	2
2376	2776	2779	2878	2870	20	20	0	2
2378	2781	2782	2899	2886	20	20	0	2
2380	2815	2822	2941	2939	20	20	0	2
2382	2823	2870	2944	2942	20	20	0	2
2384	2878	2886	2946	2945	20	20	0	2
2386	2940	2939	3022	3021	20	20	0	2
2388	2941	2942	3023	3024	20	20	0	2
2390	2944	2945	3026	3025	20	20	0	2
2392	2946	2948	3029	3027	20	20	0	2
2394	2987	2983	2859	2863	20	20	0	2
2396	2723	2719	2572	2576	20	20	0	2
2398	3075	3072	2980	2983	20	20	0	2
2400	2859	2856	2716	2719	20	20	0	2
2402	2572	2569	2340	2357	20	20	0	2
2404	2980	2977	2853	2856	20	20	0	2

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat.	In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat.
								Ind.									Ind.
2405	2856	2853	2713	2716	20	20	0	2	2406	2716	2713	2566	2569	20	20	0	2
2407	2569	2566	2333	2340	20	20	0	2	2408	3069	3066	2974	2977	20	20	0	2
2409	2977	2974	2850	2853	20	20	0	2	2410	2853	2850	2710	2713	20	20	0	2
2411	2713	2710	2563	2566	20	20	0	2	2412	2566	2563	2326	2333	20	20	0	2
2413	3066	3063	2971	2974	20	20	0	2	2414	2974	2971	2847	2850	20	20	0	2
2415	2850	2847	2707	2710	20	20	0	2	2416	2710	2707	2560	2563	20	20	0	2
2417	2563	2560	2319	2326	20	20	0	2	2418	3063	3060	2968	2971	20	20	0	2
2419	2971	2968	2844	2847	20	20	0	2	2420	2847	2844	2704	2707	20	20	0	2
2421	2707	2704	2557	2560	20	20	0	2	2422	2560	2557	2312	2319	20	20	0	2
2423	3060	3057	2965	2968	20	20	0	2	2424	2968	2965	2841	2844	20	20	0	2
2425	2844	2841	2701	2704	20	20	0	2	2426	2704	2701	2554	2557	20	20	0	2
2427	2557	2554	2305	2312	20	20	0	2	2428	3057	3054	2962	2965	20	20	0	2
2429	2965	2962	2838	2841	20	20	0	2	2430	2841	2838	2698	2701	20	20	0	2
2431	2701	2698	2551	2554	20	20	0	2	2432	2554	2551	2298	2305	20	20	0	2
2433	3054	3051	2959	2962	20	20	0	2	2434	2962	2959	2835	2838	20	20	0	2
2435	2838	2835	2695	2698	20	20	0	2	2436	2698	2695	2548	2551	20	20	0	2
2437	2551	2548	2291	2298	20	20	0	2	2438	3051	3048	2956	2959	20	20	0	2
2439	2959	2956	2832	2835	20	20	0	2	2440	2835	2832	2692	2695	20	20	0	2
2441	2695	2692	2545	2548	20	20	0	2	2442	2548	2545	2284	2291	20	20	0	2
2443	3048	3045	2953	2956	20	20	0	2	2444	2956	2953	2829	2832	20	20	0	2
2445	2832	2829	2689	2692	20	20	0	2	2446	2692	2689	2542	2545	20	20	0	2
2447	2545	2542	2277	2284	20	20	0	2	2448	3045	3041	2949	2953	20	20	0	2
2449	2953	2949	2825	2829	20	20	0	2	2450	2829	2825	2685	2689	20	20	0	2
2451	2689	2685	2538	2542	20	20	0	2	2452	2542	2538	2250	2277	20	20	0	2
2453	2744	2893	2653	2601	20	20	0	1	2454	3015	2745	2653	2893	20	20	0	1
2455	2164	2265	2653	2745	20	20	0	1	2456	2265	2264	2601	2653	20	20	0	1
2457	2264	2263	2509	2601	20	20	0	1	2458	2262	2598	2509	2263	20	20	0	1
2459	2598	2744	2601	2509	20	20	0	1	2460	2273	1742	1743	2272	20	20	0	1
2461	2272	1743	1744	2271	20	20	0	1	2462	2271	1744	1750	2270	20	20	0	1
2463	2270	1750	1747	2269	20	20	0	1	2464	2269	1747	1755	2268	20	20	0	1
2465	2268	1755	1760	2267	20	20	0	1	2466	2267	1760	1817	2266	20	20	0	1
2467	1742	1377	1376	1743	20	20	0	1	2468	1743	1376	1375	1744	20	20	0	1
2469	1744	1375	1412	1750	20	20	0	1	2470	1750	1412	1374	1747	20	20	0	1
2471	1747	1374	1373	1755	20	20	0	1	2472	1755	1373	1425	1760	20	20	0	1
2473	1760	1425	1509	1817	20	20	0	1	2474	1375	1070	1105	1412	20	20	0	1
2475	1412	1105	1069	1374	20	20	0	1	2476	1373	1068	1120	1425	20	20	0	1
2477	1425	1120	1191	1509	20	20	0	1	2478	1070	770	801	1105	20	20	0	1
2479	1105	801	769	1069	20	20	0	1	2480	1068	768	817	1120	20	20	0	1
2481	1120	817	881	1191	20	20	0	1	2482	770	467	512	801	20	20	0	1
2483	801	512	466	769	20	20	0	1	2484	768	465	539	817	20	20	0	1
2485	817	539	607	881	20	20	0	1	2486	467	213	212	512	20	20	0	1
2487	512	212	211	466	20	20	0	1	2488	465	210	209	539	20	20	0	1
2489	539	209	208	607	20	20	0	1	2490	1377	1072	1071	1376	20	20	0	1
2491	1072	772	771	1071	20	20	0	1	2492	772	469	468	771	20	20	0	1
2493	469	215	214	468	20	20	0	1	2494	214	213	467	468	20	20	0	1
2495	211	210	465	466	20	20	0	1	2496	203	599	600	204	20	20	0	1
2497	204	600	601	205	20	20	0	1	2498	205	601	602	206	20	20	0	1
2499	206	602	603	207	20	20	0	1	2500	207	603	607	208	20	20	0	1
2501	599	873	874	600	20	20	0	1	2502	600	874	875	601	20	20	0	1
2503	601	875	876	602	20	20	0	1	2504	602	876	877	603	20	20	0	1
2505	603	877	881	607	20	20	0	1	2506	873	1183	1184	874	20	20	0	1
2507	874	1184	1185	875	20	20	0	1	2508	875	1185	1186	876	20	20	0	1
2509	876	1186	1187	877	20	20	0	1	2510	877	1187	1191	881	20	20	0	1
2511	1183	1501	1502	1184	20	20	0	1	2512	1184	1502	1503	1185	20	20	0	1
2513	1185	1503	1504	1186	20	20	0	1	2514	1186	1504	1505	1187	20	20	0	1
2515	1187	1505	1509	1191	20	20	0	1	2516	1501	1809	1810	1502	20	20	0	1
2517	1502	1810	1811	1503	20	20	0	1	2518	1503	1811	1812	1504	20	20	0	1
2519	1504	1812	1813	1505	20	20	0	1	2520	1505	1813	1817	1509	20	20	0	1
2521	1809	2165	2179	1810	20	20	0	1	2522	1810	2179	2183	1811	20	20	0	1
2523	1811	2183	2187	1812	20	20	0	1	2524	1812	2187	2192	1813	20	20	0	1
2525	1813	2192	2266	1817	20	20	0	1	2526	2183	2179	2684	2640	20	20	0	1
2527	2165	2789	2684	2179	20	20	0	1	2528	3043	2951	2684	2789	20	20	0	1
2529	2951	2827	2640	2684	20	20	0	1	2530	2827	2687	2595	2640	20	20	0	1
2531	2687	2540	2409	2595	20	20	0	1	2532	2266	2192	2409	2540	20	20	0	1
2533	2192	2187	2595	2409	20	20	0	1	2534	2187	2183	2640	2595	20	20	0	1
2535	2259	2260	1910	1909	20	20	0	1	2536	2260	2261	1911	1910	20	20	0	1
2537	2261	2262	1912	1911	20	20	0	1	2538	1912	1372	1462	1911	20	20	0	1
2539	1911	1462	1541	1910	20	20	0	1	2540	1910	1541	1558	1909	20	20	0	1
2541	1372	1067	1131	1462	20	20	0	1	2542	1462	1131	1197	1541	20	20	0	1
2543	1541	1197	1223	1558	20	20	0	1	2544	1067	767	821	1131	20	20	0	1
2545	1131	821	884	1197	20	20	0	1	2546	1197	884	910	1223	20	20	0	1
2547	767	464	537	821	20	20	0	1	2548	821	537	562	884	20	20	0	1
2549	884	562	622	910	20	20	0	1	2550	464	200	199	537	20	20	0	1
2551	537	199	198	562	20	20	0	1	2552	562	198	197	622	20	20	0	1
2553	191	597	610	192	20	20	0	1	2554	192	610	612	193	20	20	0	1
2555	193	612	614	194	20	20	0	1	2556	194	614	619	195	20	20	0	1
2557	195	619	622	197	20	20	0	1	2558	597	871	890	610	20	20	0	1
2559	610	890	894	612	20	20	0	1	2560	612	894	897	614	20	20	0	1
2561	614	897	904	619	20	20	0	1	2562	619	904	910	622	20	20	0	1
2563	871	1181	1194	890	20	20	0	1	2564	890	1194	1204	894	20	20	0	1
2565	894	1204	1208	897	20	20	0	1	2566	897	1208	1220	904	20	20	0	1
2567	904	1220	1223	910	20	20	0	1	2568	1181	1499	1514	1194	20	20	0	1
2569	1194	1514	1520	1204	20	20	0	1	2570	1204	1520	1534	1208	20	20	0	1
2571	1208	1534	1548	1220	20	20	0	1	2572	1220	1548	1558	1223	20	20	0	1
2573	1499	1807	1821	1514	20	20	0	1	2574	1514	1821	1824	1520	20	20	0	1
2575	1520	1824	1834	1534	20	20	0	1	2576	1534	1834	1852	1548	20	20	0	1
2577	1548	1852	1909	1558	20	20	0	1	2578	1807	2163	2178	1821	20	20	0	1
2579	1821	2178	2182	1824	20	20	0	1	2580	1824	2182	2186	1834	20	20	0	1
2581	1834	2186	2191	1852	20	20	0	1	2582	1852	2191	2259	1909	20	20	0	1
2583	2182	2178	2683	2639	20	20	0	1	2584	2163	2788	2683	2178	20	20	0	1
2585	3042	2950	2683	2788	20	20	0	1	2586	2950	2826	2639	2683	20	20	0	1
2587	2826	2686	2594	2639	20	20	0	1	2588	2686	2539	2408	2594	20	20	0	1
2589	2259	2191	2408	2539	20	20	0	1	2590	2191	2186	2594	2408	20	20	0	1
2591	2186	2182	2639	2594	20	20	0	1	2592	3028	3042	2916	2818	20	20	0	1
2593	3042	2788	2778	2916	20	20	0	1	2594	2788	2163	2668	2778	20	20	0	1
2595	2916	2778	2668	2818	20	20	0	1	2596	2163	1807	1806	2162	20	20	0	1
2597	2162	1806	1805	2258	20	20	0	1	2598	1807	1499	1498	1806	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
2599	1806	1498	1497	1805	20	20	0	1
2601	1498	1180	1179	1497	20	20	0	1
2603	1180	870	869	1179	20	20	0	1
2605	870	596	595	869	20	20	0	1
2607	596	190	189	595	20	20	0	1
2609	2258	2743	2756	2162	20	20	0	1
2611	2162	2756	2758	2651	20	20	0	1
2613	2651	2758	2818	2668	20	20	0	1
2615	2251	2252	1907	1906	20	20	0	1
2617	1908	1371	1461	1907	20	20	0	1
2619	1906	1540	1557	1905	20	20	0	1
2621	1461	1130	1196	1540	20	20	0	1
2623	1066	766	820	1130	20	20	0	1
2625	1196	883	909	1222	20	20	0	1
2627	820	536	561	883	20	20	0	1
2629	463	187	186	536	20	20	0	1
2631	561	185	184	621	20	20	0	1
2633	180	609	611	181	20	20	0	1
2635	182	613	618	183	20	20	0	1
2637	594	868	889	609	20	20	0	1
2639	611	893	896	613	20	20	0	1
2641	618	903	909	621	20	20	0	1
2643	889	1193	1203	893	20	20	0	1
2645	896	1207	1219	903	20	20	0	1
2647	1178	1496	1513	1193	20	20	0	1
2649	1203	1519	1533	1207	20	20	0	1
2651	1219	1547	1557	1222	20	20	0	1
2653	1513	1820	1823	1519	20	20	0	1
2655	1533	1833	1851	1547	20	20	0	1
2657	1804	2161	2177	1820	20	20	0	1
2659	1823	2181	2185	1833	20	20	0	1
2661	1851	2190	2250	1905	20	20	0	1
2663	2161	2787	2682	2177	20	20	0	1
2665	2949	2825	2638	2682	20	20	0	1
2667	2685	2538	2407	2593	20	20	0	1
2669	2190	2185	2593	2407	20	20	0	1
2671	2787	2161	2160	2742	20	20	0	1
2673	2161	1804	1803	2160	20	20	0	1
2675	1496	1178	1177	1495	20	20	0	1
2677	868	594	593	867	20	20	0	1
2679	2242	2243	1979	1980	20	20	0	1
2681	2244	2245	1904	1978	20	20	0	1
2683	1978	1463	1542	1979	20	20	0	1
2685	1370	1065	1132	1463	20	20	0	1
2687	1542	1198	1243	1574	20	20	0	1
2689	1132	822	885	1198	20	20	0	1
2691	765	462	538	822	20	20	0	1
2693	885	563	638	932	20	20	0	1
2695	538	174	173	563	20	20	0	1
2697	2789	2165	2164	2745	20	20	0	1
2699	2165	1809	1808	2164	20	20	0	1
2701	1501	1183	1182	1500	20	20	0	1
2703	873	599	598	872	20	20	0	1
2705	2756	2162	2258	2743	20	20	0	1
2707	2256	2255	2532	2619	20	20	0	1
2709	2254	2253	2527	2403	20	20	0	1
2711	2664	2793	2619	2532	20	20	0	1
2713	3014	2743	2666	2918	20	20	0	1
2715	2257	2256	2619	2666	20	20	0	1
2717	3020	2750	2655	2897	20	20	0	1
2719	2248	2247	2605	2655	20	20	0	1
2721	2245	2599	2512	2246	20	20	0	1
2723	3041	3045	3001	3013	20	20	0	2
2725	2892	2883	2740	2749	20	20	0	2
2727	2599	2596	2276	2245	20	20	0	2
2729	3001	3000	2882	2883	20	20	0	2
2731	2740	2738	2592	2596	20	20	0	2
2733	3048	3051	2999	3000	20	20	0	2
2735	2882	2879	2737	2738	20	20	0	2
2737	2592	2591	2290	2283	20	20	0	2
2739	2999	2998	2876	2879	20	20	0	2
2741	2737	2736	2590	2591	20	20	0	2
2743	3054	3057	2997	2998	20	20	0	2
2745	2876	2875	2735	2736	20	20	0	2
2747	2590	2588	2304	2297	20	20	0	2
2749	2997	2996	2874	2875	20	20	0	2
2751	2735	2734	2587	2588	20	20	0	2
2753	3060	3063	2995	2996	20	20	0	2
2755	2874	2873	2733	2734	20	20	0	2
2757	2587	2586	2318	2311	20	20	0	2
2759	2995	2994	2871	2873	20	20	0	2
2761	2733	2731	2583	2586	20	20	0	2
2763	3066	3069	2993	2994	20	20	0	2
2765	2871	2869	2730	2731	20	20	0	2
2767	2583	2582	2332	2325	20	20	0	2
2769	2993	2992	2868	2869	20	20	0	2
2771	2730	2728	2581	2582	20	20	0	2
2773	3072	3075	2991	2992	20	20	0	2
2775	2868	2867	2727	2728	20	20	0	2
2777	2581	2580	2356	2339	20	20	0	2
2779	2991	2986	2862	2867	20	20	0	2
2781	2727	2722	2575	2580	20	20	0	2
2783	270	684	679	280	20	20	0	1
2785	290	678	676	300	20	20	0	1
2787	310	675	645	334	20	20	0	1
2789	679	993	986	678	20	20	0	1
2791	676	983	981	675	20	20	0	1
2793	1001	1335	1308	993	20	20	0	1
2795	986	1278	1271	983	20	20	0	1
2797	981	1270	1287	950	20	20	0	1

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
2600	1499	1181	1180	1498	20	20	0	1
2602	1181	871	870	1180	20	20	0	1
2604	871	597	596	870	20	20	0	1
2606	597	191	190	596	20	20	0	1
2608	2743	3014	3028	2756	20	20	0	1
2610	2163	2162	2651	2668	20	20	0	1
2612	2756	3028	2818	2758	20	20	0	1
2614	2250	2251	1906	1905	20	20	0	1
2616	2252	2253	1908	1907	20	20	0	1
2618	1907	1461	1540	1906	20	20	0	1
2620	1371	1066	1130	1461	20	20	0	1
2622	1540	1196	1222	1557	20	20	0	1
2624	1130	820	883	1196	20	20	0	1
2626	766	463	536	820	20	20	0	1
2628	883	561	621	909	20	20	0	1
2630	536	186	185	561	20	20	0	1
2632	179	594	609	180	20	20	0	1
2634	181	611	613	182	20	20	0	1
2636	183	618	621	184	20	20	0	1
2638	609	889	893	611	20	20	0	1
2640	613	896	903	618	20	20	0	1
2642	868	1178	1193	889	20	20	0	1
2644	893	1203	1207	896	20	20	0	1
2646	903	1219	1222	909	20	20	0	1
2648	1193	1513	1519	1203	20	20	0	1
2650	1207	1533	1547	1219	20	20	0	1
2652	1496	1804	1820	1513	20	20	0	1
2654	1519	1823	1833	1533	20	20	0	1
2656	1547	1851	1905	1557	20	20	0	1
2658	1820	2177	2181	1823	20	20	0	1
2660	1833	2185	2190	1851	20	20	0	1
2662	2181	2177	2682	2638	20	20	0	1
2664	3041	2949	2682	2787	20	20	0	1
2666	2825	2685	2593	2638	20	20	0	1
2668	2250	2190	2407	2538	20	20	0	1
2670	2185	2181	2638	2593	20	20	0	1
2672	3041	2787	2742	3013	20	20	0	1
2674	1804	1496	1495	1803	20	20	0	1
2676	1178	868	867	1177	20	20	0	1
2678	594	179	177	593	20	20	0	1
2680	2243	2244	1978	1979	20	20	0	1
2682	1904	1370	1463	1978	20	20	0	1
2684	1979	1542	1574	1980	20	20	0	1
2686	1463	1132	1198	1542	20	20	0	1
2688	1065	765	822	1132	20	20	0	1
2690	1198	885	932	1243	20	20	0	1
2692	822	538	563	885	20	20	0	1
2694	462	175	174	538	20	20	0	1
2696	563	173	172	638	20	20	0	1
2698	3043	2789	2745	3015	20	20	0	1
2700	1809	1501	1500	1808	20	20	0	1
2702	1183	873	872	1182	20	20	0	1
2704	599	203	202	598	20	20	0	1
2706	3028	2756	2743	3014	20	20	0	1
2708	2255	2254	2403	2532	20	20	0	1
2710	2527	2664	2532	2403	20	20	0	1
2712	2793	2918	2666	2619	20	20	0	1
2714	2258	2257	2666	2743	20	20	0	1
2716	2749	2897	2655	2605	20	20	0	1
2718	2249	2248	2655	2750	20	20	0	1
2720	2247	2246	2512	2605	20	20	0	1
2722	2599	2749	2605	2512	20	20	0	1
2724	3013	3001	2883	2892	20	20	0	2
2726	2749	2740	2596	2599	20	20	0	2
2728	3045	3048	3000	3001	20	20	0	2
2730	2883	2882	2738	2740	20	20	0	2
2732	2596	2592	2283	2276	20	20	0	2
2734	3000	2999	2879	2882	20	20	0	2
2736	2738	2737	2591	2592	20	20	0	2
2738	3051	3054	2998	2999	20	20	0	2
2740	2879	2876	2736	2737	20	20	0	2
2742	2591	2590	2297	2290	20	20	0	2
2744	2998	2997	2875	2876	20	20	0	2
2746	2736	2735	2588	2590	20	20	0	2
2748	3057	3060	2996	2997	20	20	0	2
2750	2875	2874	2734	2735	20	20	0	2
2752	2588	2587	2311	2304	20	20	0	2
2754	2996	2995	2873	2874	20	20	0	2
2756	2734	2733	2586	2587	20	20	0	2
2758	3063	3066	2994	2995	20	20	0	2
2760	2873	2871	2731	2733	20	20	0	2
2762	2586	2583	2325	2318	20	20	0	2
2764	2994	2993	2869	2871	20	20	0	2
2766	2731	2730	2582	2583	20	20	0	2
2768	3069	3072	2992	2993	20	20	0	2
2770	2869	2868	2728	2730	20	20	0	2
2772	2582	2581	2339	2332	20	20	0	2
2774	2992	2991	2867	2868	20	20	0	2
2776	2728	2727	2580	2581	20	20	0	2
2778	3075	3078	2986	2991	20	20	0	2
2780	2867	2862	2722	2727	20	20	0	2
2782	2580	2575	2377	2356	20	20	0	2
2784	280	679	678	290	20	20	0	1
2786	300	676	675	310	20	20	0	1
2788	684	1001	993	679	20	20	0	1
2790	678	986	983	676	20	20	0	1
2792	675	981	950	645	20	20	0	1
2794	993	1308	1278	986	20	20	0	1
2796	983	1271	1270	981	20	20	0	1
2798	1335	1717	1659	1308	20	20	0	1

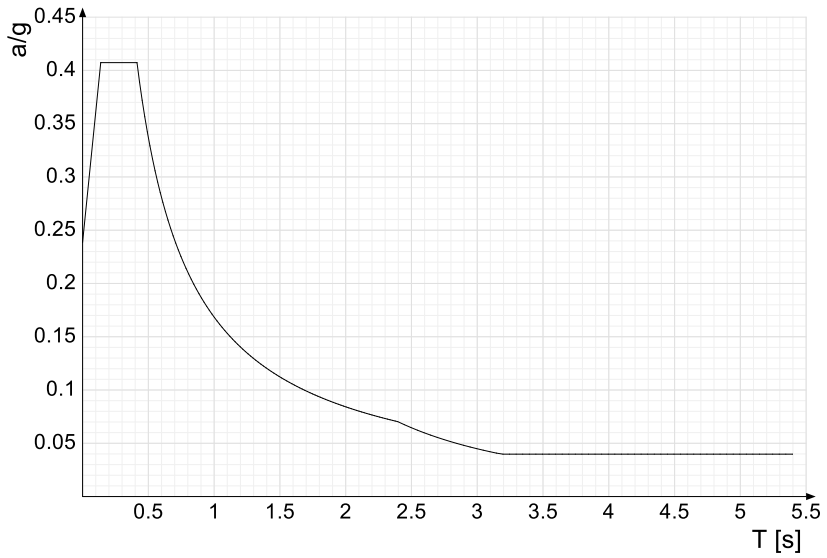
In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
2799	1308	1659	1622	1278	20	20	0	1
2801	1271	1588	1553	1270	20	20	0	1
2803	1717	2026	1896	1659	20	20	0	1
2805	1622	1871	1858	1588	20	20	0	1
2807	1553	1847	1842	1554	20	20	0	1
2809	1896	2172	2173	1871	20	20	0	1
2811	1858	2174	2175	1847	20	20	0	1
2813	2171	2481	2482	2172	20	20	0	1
2815	2173	2483	2484	2174	20	20	0	1
2817	2175	2485	2503	2176	20	20	0	1
2819	3176	3114	3130	3177	35	35	0	1
2821	3114	2904	2938	3130	35	35	0	1
2823	2904	2624	2680	2938	35	35	0	1
2825	2624	2065	2225	2680	35	35	0	1
2827	2065	1763	1814	2225	35	35	0	1
2829	1763	1468	1506	1814	35	35	0	1
2831	1468	1151	1188	1506	35	35	0	1
2833	1151	842	878	1188	35	35	0	1
2835	842	568	604	878	35	35	0	1
2837	568	116	119	604	35	35	0	1
2839	2354	2375	2374	2353	13	13	0	2
2841	2352	2373	2372	2351	13	13	0	2
2843	2375	2392	2391	2374	13	13	0	2
2845	2373	2390	2389	2372	13	13	0	2
2847	2372	2371	2350	2351	13	13	0	2
2849	2371	2370	2349	2350	13	13	0	2
2851	2370	2369	2348	2349	13	13	0	2
2853	2369	2368	2347	2348	13	13	0	2
2855	2368	2367	2346	2347	13	13	0	2
2857	2367	2366	2345	2346	13	13	0	2
2859	2366	2365	2344	2345	13	13	0	2

In.	Nodo I	Nodo J	Nodo L	Nodo K	Sp.mem.	Sp.fless.	Tm	Mat. Ind.
2800	1278	1622	1588	1271	20	20	0	1
2802	1270	1553	1554	1287	20	20	0	1
2804	1659	1896	1871	1622	20	20	0	1
2806	1588	1858	1847	1553	20	20	0	1
2808	2026	2171	2172	1896	20	20	0	1
2810	1871	2173	2174	1858	20	20	0	1
2812	1847	2175	2176	1842	20	20	0	1
2814	2172	2482	2483	2173	20	20	0	1
2816	2174	2484	2485	2175	20	20	0	1
2818	3174	3087	3114	3176	35	35	0	1
2820	3087	2808	2904	3114	35	35	0	1
2822	2808	2426	2624	2904	35	35	0	1
2824	2426	2110	2065	2624	35	35	0	1
2826	2110	1785	1763	2065	35	35	0	1
2828	1785	1477	1468	1763	35	35	0	1
2830	1477	1159	1151	1468	35	35	0	1
2832	1159	849	842	1151	35	35	0	1
2834	849	575	568	842	35	35	0	1
2836	575	110	116	568	35	35	0	1
2838	2355	2376	2375	2354	13	13	0	2
2840	2353	2374	2373	2352	13	13	0	2
2842	2376	2393	2392	2375	13	13	0	2
2844	2374	2391	2390	2373	13	13	0	2
2846	2389	2388	2371	2372	13	13	0	2
2848	2388	2387	2370	2371	13	13	0	2
2850	2387	2386	2369	2370	13	13	0	2
2852	2386	2385	2368	2369	13	13	0	2
2854	2385	2384	2367	2368	13	13	0	2
2856	2384	2383	2366	2367	13	13	0	2
2858	2383	2382	2365	2366	13	13	0	2

3.8 Accelerazioni alla base

***Ind.vertice**: Indice del valore.*
***T**: Periodo di vibrazione. [s]*
***a/g**: Accelerazione spettrale normalizzata ottenuta dividendo l'accelerazione spettrale per l'accelerazione di gravità. Il valore è adimensionale.*

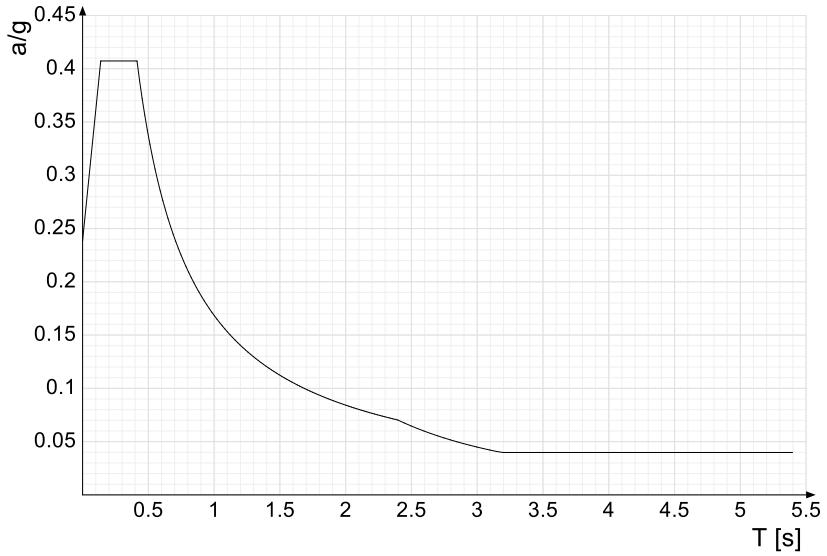
Sisma X SLV



Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
1	0	0.239	2	0.138	0.407	3	0.414	0.407	4	0.433	0.389
5	0.453	0.372	6	0.472	0.357	7	0.492	0.342	8	0.512	0.329
9	0.531	0.317	10	0.551	0.306	11	0.571	0.295	12	0.59	0.285
13	0.61	0.276	14	0.629	0.268	15	0.649	0.26	16	0.669	0.252
17	0.688	0.245	18	0.708	0.238	19	0.728	0.232	20	0.747	0.225
21	0.767	0.22	22	0.786	0.214	23	0.806	0.209	24	0.826	0.204
25	0.845	0.199	26	0.865	0.195	27	0.885	0.19	28	0.904	0.186
29	0.924	0.182	30	0.943	0.179	31	0.963	0.175	32	0.983	0.171
33	1.002	0.168	34	1.022	0.165	35	1.042	0.162	36	1.061	0.159
37	1.081	0.156	38	1.1	0.153	39	1.12	0.15	40	1.14	0.148
41	1.159	0.145	42	1.179	0.143	43	1.199	0.141	44	1.218	0.138
45	1.238	0.136	46	1.257	0.134	47	1.277	0.132	48	1.297	0.13
49	1.316	0.128	50	1.336	0.126	51	1.356	0.124	52	1.375	0.122
53	1.395	0.121	54	1.414	0.119	55	1.434	0.117	56	1.454	0.116
57	1.473	0.114	58	1.493	0.113	59	1.513	0.111	60	1.532	0.11
61	1.552	0.109	62	1.572	0.107	63	1.591	0.106	64	1.611	0.105
65	1.63	0.103	66	1.65	0.102	67	1.67	0.101	68	1.689	0.1
69	1.709	0.099	70	1.729	0.097	71	1.748	0.096	72	1.768	0.095
73	1.787	0.094	74	1.807	0.093	75	1.827	0.092	76	1.846	0.091
77	1.866	0.09	78	1.886	0.089	79	1.905	0.088	80	1.925	0.088
81	1.944	0.087	82	1.964	0.086	83	1.984	0.085	84	2.003	0.084
85	2.023	0.083	86	2.043	0.082	87	2.062	0.082	88	2.082	0.081

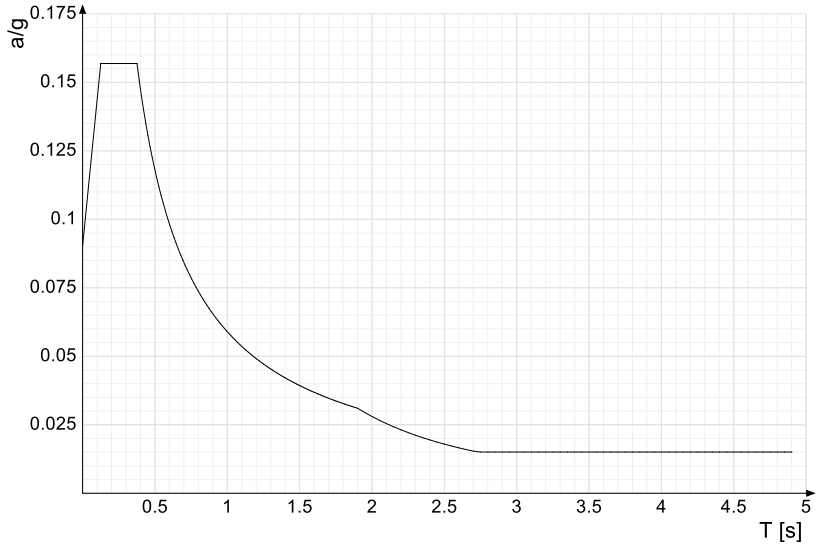
Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
89	2.101	0.08	90	2.121	0.079	91	2.141	0.079	92	2.16	0.078
93	2.18	0.077	94	2.2	0.077	95	2.219	0.076	96	2.239	0.075
97	2.258	0.075	98	2.278	0.074	99	2.298	0.073	100	2.317	0.073
101	2.337	0.072	102	2.357	0.071	103	2.376	0.071	104	2.396	0.07
105	2.446	0.067	106	2.496	0.065	107	2.546	0.062	108	2.596	0.06
109	2.646	0.058	110	2.696	0.056	111	2.746	0.054	112	2.796	0.052
113	2.846	0.05	114	2.896	0.048	115	2.946	0.047	116	2.996	0.045
117	3.046	0.044	118	3.096	0.042	119	3.146	0.041	120	3.196	0.04
121	3.246	0.04	122	3.296	0.04	123	3.346	0.04	124	3.396	0.04
125	3.446	0.04	126	3.496	0.04	127	3.546	0.04	128	3.596	0.04
129	3.646	0.04	130	3.696	0.04	131	3.746	0.04	132	3.796	0.04
133	3.846	0.04	134	3.896	0.04	135	3.946	0.04	136	3.996	0.04
137	4.046	0.04	138	4.096	0.04	139	4.146	0.04	140	4.196	0.04
141	4.246	0.04	142	4.296	0.04	143	4.346	0.04	144	4.396	0.04
145	4.446	0.04	146	4.496	0.04	147	4.546	0.04	148	4.596	0.04
149	4.646	0.04	150	4.696	0.04	151	4.746	0.04	152	4.796	0.04
153	4.846	0.04	154	4.896	0.04	155	4.946	0.04	156	4.996	0.04
157	5.046	0.04	158	5.096	0.04	159	5.146	0.04	160	5.196	0.04
161	5.246	0.04	162	5.296	0.04	163	5.346	0.04	164	5.396	0.04

Sisma Y SLV



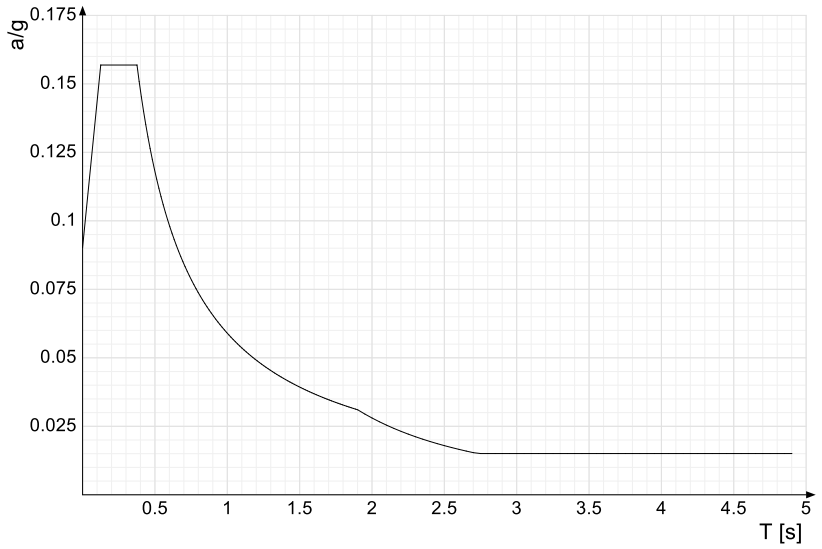
Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
1	0	0.239	2	0.138	0.407	3	0.414	0.407	4	0.433	0.389
5	0.453	0.372	6	0.472	0.357	7	0.492	0.342	8	0.512	0.329
9	0.531	0.317	10	0.551	0.306	11	0.571	0.295	12	0.59	0.285
13	0.61	0.276	14	0.629	0.268	15	0.649	0.26	16	0.669	0.252
17	0.688	0.245	18	0.708	0.238	19	0.728	0.232	20	0.747	0.225
21	0.767	0.22	22	0.786	0.214	23	0.806	0.209	24	0.826	0.204
25	0.845	0.199	26	0.865	0.195	27	0.885	0.19	28	0.904	0.186
29	0.924	0.182	30	0.943	0.179	31	0.963	0.175	32	0.983	0.171
33	1.002	0.168	34	1.022	0.165	35	1.042	0.162	36	1.061	0.159
37	1.081	0.156	38	1.1	0.153	39	1.12	0.15	40	1.14	0.148
41	1.159	0.145	42	1.179	0.143	43	1.199	0.141	44	1.218	0.138
45	1.238	0.136	46	1.257	0.134	47	1.277	0.132	48	1.297	0.13
49	1.316	0.128	50	1.336	0.126	51	1.356	0.124	52	1.375	0.122
53	1.395	0.121	54	1.414	0.119	55	1.434	0.117	56	1.454	0.116
57	1.473	0.114	58	1.493	0.113	59	1.513	0.111	60	1.532	0.11
61	1.552	0.109	62	1.572	0.107	63	1.591	0.106	64	1.611	0.105
65	1.63	0.103	66	1.65	0.102	67	1.67	0.101	68	1.689	0.1
69	1.709	0.099	70	1.729	0.097	71	1.748	0.096	72	1.768	0.095
73	1.787	0.094	74	1.807	0.093	75	1.827	0.092	76	1.846	0.091
77	1.866	0.09	78	1.886	0.089	79	1.905	0.088	80	1.925	0.088
81	1.944	0.087	82	1.964	0.086	83	1.984	0.085	84	2.003	0.084
85	2.023	0.083	86	2.043	0.082	87	2.062	0.082	88	2.082	0.081
89	2.101	0.08	90	2.121	0.079	91	2.141	0.079	92	2.16	0.078
93	2.18	0.077	94	2.2	0.077	95	2.219	0.076	96	2.239	0.075
97	2.258	0.075	98	2.278	0.074	99	2.298	0.073	100	2.317	0.073
101	2.337	0.072	102	2.357	0.071	103	2.376	0.071	104	2.396	0.07
105	2.446	0.067	106	2.496	0.065	107	2.546	0.062	108	2.596	0.06
109	2.646	0.058	110	2.696	0.056	111	2.746	0.054	112	2.796	0.052
113	2.846	0.05	114	2.896	0.048	115	2.946	0.047	116	2.996	0.045
117	3.046	0.044	118	3.096	0.042	119	3.146	0.041	120	3.196	0.04
121	3.246	0.04	122	3.296	0.04	123	3.346	0.04	124	3.396	0.04
125	3.446	0.04	126	3.496	0.04	127	3.546	0.04	128	3.596	0.04
129	3.646	0.04	130	3.696	0.04	131	3.746	0.04	132	3.796	0.04
133	3.846	0.04	134	3.896	0.04	135	3.946	0.04	136	3.996	0.04
137	4.046	0.04	138	4.096	0.04	139	4.146	0.04	140	4.196	0.04
141	4.246	0.04	142	4.296	0.04	143	4.346	0.04	144	4.396	0.04
145	4.446	0.04	146	4.496	0.04	147	4.546	0.04	148	4.596	0.04
149	4.646	0.04	150	4.696	0.04	151	4.746	0.04	152	4.796	0.04
153	4.846	0.04	154	4.896	0.04	155	4.946	0.04	156	4.996	0.04
157	5.046	0.04	158	5.096	0.04	159	5.146	0.04	160	5.196	0.04
161	5.246	0.04	162	5.296	0.04	163	5.346	0.04	164	5.396	0.04

Sisma X SLD



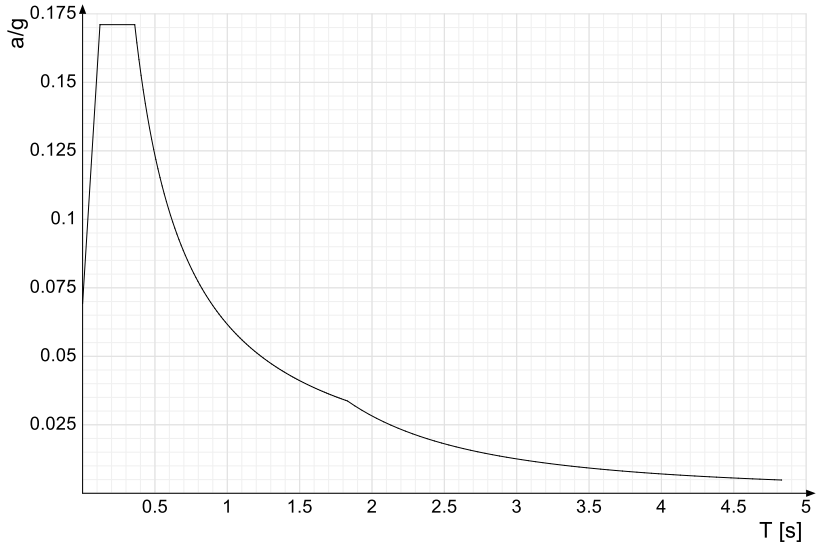
Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
1	0	0.09	2	0.125	0.157	3	0.376	0.157	4	0.391	0.151
5	0.406	0.145	6	0.421	0.14	7	0.436	0.135	8	0.451	0.131
9	0.467	0.126	10	0.482	0.122	11	0.497	0.119	12	0.512	0.115
13	0.527	0.112	14	0.542	0.109	15	0.557	0.106	16	0.572	0.103
17	0.587	0.1	18	0.602	0.098	19	0.618	0.096	20	0.633	0.093
21	0.648	0.091	22	0.663	0.089	23	0.678	0.087	24	0.693	0.085
25	0.708	0.083	26	0.723	0.082	27	0.738	0.08	28	0.753	0.078
29	0.769	0.077	30	0.784	0.075	31	0.799	0.074	32	0.814	0.072
33	0.829	0.071	34	0.844	0.07	35	0.859	0.069	36	0.874	0.067
37	0.889	0.066	38	0.904	0.065	39	0.92	0.064	40	0.935	0.063
41	0.95	0.062	42	0.965	0.061	43	0.98	0.06	44	0.995	0.059
45	1.01	0.058	46	1.025	0.058	47	1.04	0.057	48	1.055	0.056
49	1.071	0.055	50	1.086	0.054	51	1.101	0.054	52	1.116	0.053
53	1.131	0.052	54	1.146	0.051	55	1.161	0.051	56	1.176	0.05
57	1.191	0.05	58	1.206	0.049	59	1.222	0.048	60	1.237	0.048
61	1.252	0.047	62	1.267	0.047	63	1.282	0.046	64	1.297	0.045
65	1.312	0.045	66	1.327	0.044	67	1.342	0.044	68	1.357	0.043
69	1.373	0.043	70	1.388	0.043	71	1.403	0.042	72	1.418	0.042
73	1.433	0.041	74	1.448	0.041	75	1.463	0.04	76	1.478	0.04
77	1.493	0.039	78	1.508	0.039	79	1.524	0.039	80	1.539	0.038
81	1.554	0.038	82	1.569	0.038	83	1.584	0.037	84	1.599	0.037
85	1.614	0.037	86	1.629	0.036	87	1.644	0.036	88	1.659	0.036
89	1.675	0.035	90	1.69	0.035	91	1.705	0.035	92	1.72	0.034
93	1.735	0.034	94	1.75	0.034	95	1.765	0.033	96	1.78	0.033
97	1.795	0.033	98	1.81	0.033	99	1.826	0.032	100	1.841	0.032
101	1.856	0.032	102	1.871	0.032	103	1.886	0.031	104	1.901	0.031
105	1.951	0.029	106	2.001	0.028	107	2.051	0.027	108	2.101	0.025
109	2.151	0.024	110	2.201	0.023	111	2.251	0.022	112	2.301	0.021
113	2.351	0.02	114	2.401	0.019	115	2.451	0.019	116	2.501	0.018
117	2.551	0.017	118	2.601	0.017	119	2.651	0.016	120	2.701	0.015
121	2.751	0.015	122	2.801	0.015	123	2.851	0.015	124	2.901	0.015
125	2.951	0.015	126	3.001	0.015	127	3.051	0.015	128	3.101	0.015
129	3.151	0.015	130	3.201	0.015	131	3.251	0.015	132	3.301	0.015
133	3.351	0.015	134	3.401	0.015	135	3.451	0.015	136	3.501	0.015
137	3.551	0.015	138	3.601	0.015	139	3.651	0.015	140	3.701	0.015
141	3.751	0.015	142	3.801	0.015	143	3.851	0.015	144	3.901	0.015
145	3.951	0.015	146	4.001	0.015	147	4.051	0.015	148	4.101	0.015
149	4.151	0.015	150	4.201	0.015	151	4.251	0.015	152	4.301	0.015
153	4.351	0.015	154	4.401	0.015	155	4.451	0.015	156	4.501	0.015
157	4.551	0.015	158	4.601	0.015	159	4.651	0.015	160	4.701	0.015
161	4.751	0.015	162	4.801	0.015	163	4.851	0.015	164	4.901	0.015

Sisma Y SLD



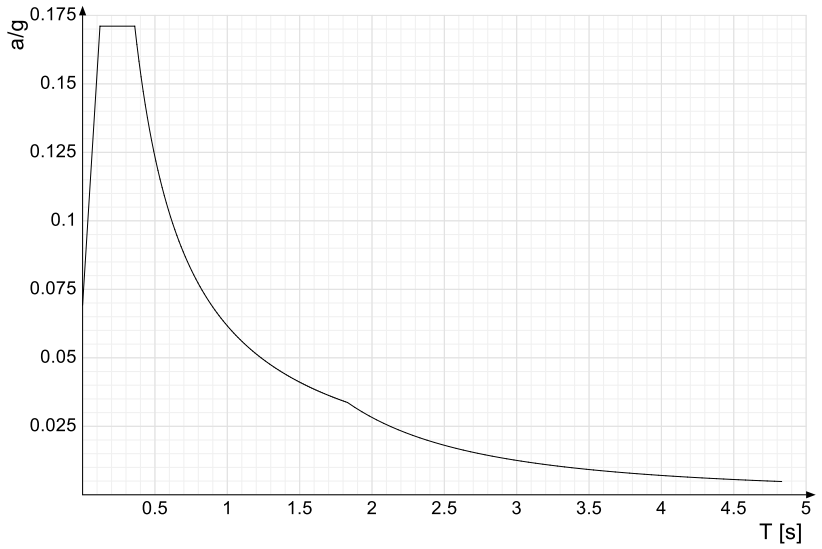
Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
1	0	0.09	2	0.125	0.157	3	0.376	0.157	4	0.391	0.151
5	0.406	0.145	6	0.421	0.14	7	0.436	0.135	8	0.451	0.131
9	0.467	0.126	10	0.482	0.122	11	0.497	0.119	12	0.512	0.115
13	0.527	0.112	14	0.542	0.109	15	0.557	0.106	16	0.572	0.103
17	0.587	0.1	18	0.602	0.098	19	0.618	0.096	20	0.633	0.093
21	0.648	0.091	22	0.663	0.089	23	0.678	0.087	24	0.693	0.085
25	0.708	0.083	26	0.723	0.082	27	0.738	0.08	28	0.753	0.078
29	0.769	0.077	30	0.784	0.075	31	0.799	0.074	32	0.814	0.072
33	0.829	0.071	34	0.844	0.07	35	0.859	0.069	36	0.874	0.067
37	0.889	0.066	38	0.904	0.065	39	0.92	0.064	40	0.935	0.063
41	0.95	0.062	42	0.965	0.061	43	0.98	0.06	44	0.995	0.059
45	1.01	0.058	46	1.025	0.058	47	1.04	0.057	48	1.055	0.056
49	1.071	0.055	50	1.086	0.054	51	1.101	0.054	52	1.116	0.053
53	1.131	0.052	54	1.146	0.051	55	1.161	0.051	56	1.176	0.05
57	1.191	0.05	58	1.206	0.049	59	1.222	0.048	60	1.237	0.048
61	1.252	0.047	62	1.267	0.047	63	1.282	0.046	64	1.297	0.045
65	1.312	0.045	66	1.327	0.044	67	1.342	0.044	68	1.357	0.043
69	1.373	0.043	70	1.388	0.043	71	1.403	0.042	72	1.418	0.042
73	1.433	0.041	74	1.448	0.041	75	1.463	0.04	76	1.478	0.04
77	1.493	0.039	78	1.508	0.039	79	1.524	0.039	80	1.539	0.038
81	1.554	0.038	82	1.569	0.038	83	1.584	0.037	84	1.599	0.037
85	1.614	0.037	86	1.629	0.036	87	1.644	0.036	88	1.659	0.036
89	1.675	0.035	90	1.69	0.035	91	1.705	0.035	92	1.72	0.034
93	1.735	0.034	94	1.75	0.034	95	1.765	0.033	96	1.78	0.033
97	1.795	0.033	98	1.81	0.033	99	1.826	0.032	100	1.841	0.032
101	1.856	0.032	102	1.871	0.032	103	1.886	0.031	104	1.901	0.031
105	1.951	0.029	106	2.001	0.028	107	2.051	0.027	108	2.101	0.025
109	2.151	0.024	110	2.201	0.023	111	2.251	0.022	112	2.301	0.021
113	2.351	0.02	114	2.401	0.019	115	2.451	0.019	116	2.501	0.018
117	2.551	0.017	118	2.601	0.017	119	2.651	0.016	120	2.701	0.015
121	2.751	0.015	122	2.801	0.015	123	2.851	0.015	124	2.901	0.015
125	2.951	0.015	126	3.001	0.015	127	3.051	0.015	128	3.101	0.015
129	3.151	0.015	130	3.201	0.015	131	3.251	0.015	132	3.301	0.015
133	3.351	0.015	134	3.401	0.015	135	3.451	0.015	136	3.501	0.015
137	3.551	0.015	138	3.601	0.015	139	3.651	0.015	140	3.701	0.015
141	3.751	0.015	142	3.801	0.015	143	3.851	0.015	144	3.901	0.015
145	3.951	0.015	146	4.001	0.015	147	4.051	0.015	148	4.101	0.015
149	4.151	0.015	150	4.201	0.015	151	4.251	0.015	152	4.301	0.015
153	4.351	0.015	154	4.401	0.015	155	4.451	0.015	156	4.501	0.015
157	4.551	0.015	158	4.601	0.015	159	4.651	0.015	160	4.701	0.015
161	4.751	0.015	162	4.801	0.015	163	4.851	0.015	164	4.901	0.015

Sisma X SLO



Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
1	0	0.069	2	0.12	0.171	3	0.361	0.171	4	0.375	0.164
5	0.39	0.158	6	0.404	0.153	7	0.419	0.147	8	0.433	0.142
9	0.448	0.138	10	0.462	0.133	11	0.477	0.129	12	0.492	0.125
13	0.506	0.122	14	0.521	0.118	15	0.535	0.115	16	0.55	0.112
17	0.564	0.109	18	0.579	0.107	19	0.593	0.104	20	0.608	0.101
21	0.623	0.099	22	0.637	0.097	23	0.652	0.095	24	0.666	0.093
25	0.681	0.091	26	0.695	0.089	27	0.71	0.087	28	0.724	0.085
29	0.739	0.083	30	0.754	0.082	31	0.768	0.08	32	0.783	0.079
33	0.797	0.077	34	0.812	0.076	35	0.826	0.075	36	0.841	0.073
37	0.855	0.072	38	0.87	0.071	39	0.885	0.07	40	0.899	0.069
41	0.914	0.067	42	0.928	0.066	43	0.943	0.065	44	0.957	0.064
45	0.972	0.063	46	0.986	0.063	47	1.001	0.062	48	1.016	0.061
49	1.03	0.06	50	1.045	0.059	51	1.059	0.058	52	1.074	0.057
53	1.088	0.057	54	1.103	0.056	55	1.118	0.055	56	1.132	0.054
57	1.147	0.054	58	1.161	0.053	59	1.176	0.052	60	1.19	0.052
61	1.205	0.051	62	1.219	0.051	63	1.234	0.05	64	1.249	0.049
65	1.263	0.049	66	1.278	0.048	67	1.292	0.048	68	1.307	0.047
69	1.321	0.047	70	1.336	0.046	71	1.35	0.046	72	1.365	0.045
73	1.38	0.045	74	1.394	0.044	75	1.409	0.044	76	1.423	0.043
77	1.438	0.043	78	1.452	0.042	79	1.467	0.042	80	1.481	0.042
81	1.496	0.041	82	1.511	0.041	83	1.525	0.04	84	1.54	0.04
85	1.554	0.04	86	1.569	0.039	87	1.583	0.039	88	1.598	0.039
89	1.612	0.038	90	1.627	0.038	91	1.642	0.038	92	1.656	0.037
93	1.671	0.037	94	1.685	0.037	95	1.7	0.036	96	1.714	0.036
97	1.729	0.036	98	1.744	0.035	99	1.758	0.035	100	1.773	0.035
101	1.787	0.035	102	1.802	0.034	103	1.816	0.034	104	1.831	0.034
105	1.881	0.032	106	1.931	0.03	107	1.981	0.029	108	2.031	0.027
109	2.081	0.026	110	2.131	0.025	111	2.181	0.024	112	2.231	0.023
113	2.281	0.022	114	2.331	0.021	115	2.381	0.02	116	2.431	0.019
117	2.481	0.018	118	2.531	0.018	119	2.581	0.017	120	2.631	0.016
121	2.681	0.016	122	2.731	0.015	123	2.781	0.015	124	2.831	0.014
125	2.881	0.014	126	2.931	0.013	127	2.981	0.013	128	3.031	0.012
129	3.081	0.012	130	3.131	0.012	131	3.181	0.011	132	3.231	0.011
133	3.281	0.01	134	3.331	0.01	135	3.381	0.01	136	3.431	0.01
137	3.481	0.009	138	3.531	0.009	139	3.581	0.009	140	3.631	0.009
141	3.681	0.008	142	3.731	0.008	143	3.781	0.008	144	3.831	0.008
145	3.881	0.007	146	3.931	0.007	147	3.981	0.007	148	4.031	0.007
149	4.081	0.007	150	4.131	0.007	151	4.181	0.006	152	4.231	0.006
153	4.281	0.006	154	4.331	0.006	155	4.381	0.006	156	4.431	0.006
157	4.481	0.006	158	4.531	0.006	159	4.581	0.005	160	4.631	0.005
161	4.681	0.005	162	4.731	0.005	163	4.781	0.005	164	4.831	0.005

Sisma Y SLO



Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g	Ind.vertice	T	a/g
1	0	0.069	2	0.12	0.171	3	0.361	0.171	4	0.375	0.164
5	0.39	0.158	6	0.404	0.153	7	0.419	0.147	8	0.433	0.142
9	0.448	0.138	10	0.462	0.133	11	0.477	0.129	12	0.492	0.125
13	0.506	0.122	14	0.521	0.118	15	0.535	0.115	16	0.55	0.112
17	0.564	0.109	18	0.579	0.107	19	0.593	0.104	20	0.608	0.101
21	0.623	0.099	22	0.637	0.097	23	0.652	0.095	24	0.666	0.093
25	0.681	0.091	26	0.695	0.089	27	0.71	0.087	28	0.724	0.085
29	0.739	0.083	30	0.754	0.082	31	0.768	0.08	32	0.783	0.079
33	0.797	0.077	34	0.812	0.076	35	0.826	0.075	36	0.841	0.073
37	0.855	0.072	38	0.87	0.071	39	0.885	0.07	40	0.899	0.069
41	0.914	0.067	42	0.928	0.066	43	0.943	0.065	44	0.957	0.064
45	0.972	0.063	46	0.986	0.063	47	1.001	0.062	48	1.016	0.061
49	1.03	0.06	50	1.045	0.059	51	1.059	0.058	52	1.074	0.057
53	1.088	0.057	54	1.103	0.056	55	1.118	0.055	56	1.132	0.054
57	1.147	0.054	58	1.161	0.053	59	1.176	0.052	60	1.19	0.052
61	1.205	0.051	62	1.219	0.051	63	1.234	0.05	64	1.249	0.049
65	1.263	0.049	66	1.278	0.048	67	1.292	0.048	68	1.307	0.047
69	1.321	0.047	70	1.336	0.046	71	1.35	0.046	72	1.365	0.045
73	1.38	0.045	74	1.394	0.044	75	1.409	0.044	76	1.423	0.043
77	1.438	0.043	78	1.452	0.042	79	1.467	0.042	80	1.481	0.042
81	1.496	0.041	82	1.511	0.041	83	1.525	0.04	84	1.54	0.04
85	1.554	0.04	86	1.569	0.039	87	1.583	0.039	88	1.598	0.039
89	1.612	0.038	90	1.627	0.038	91	1.642	0.038	92	1.656	0.037
93	1.671	0.037	94	1.685	0.037	95	1.7	0.036	96	1.714	0.036
97	1.729	0.036	98	1.744	0.035	99	1.758	0.035	100	1.773	0.035
101	1.787	0.035	102	1.802	0.034	103	1.816	0.034	104	1.831	0.034
105	1.881	0.032	106	1.931	0.03	107	1.981	0.029	108	2.031	0.027
109	2.081	0.026	110	2.131	0.025	111	2.181	0.024	112	2.231	0.023
113	2.281	0.022	114	2.331	0.021	115	2.381	0.02	116	2.431	0.019
117	2.481	0.018	118	2.531	0.018	119	2.581	0.017	120	2.631	0.016
121	2.681	0.016	122	2.731	0.015	123	2.781	0.015	124	2.831	0.014
125	2.881	0.014	126	2.931	0.013	127	2.981	0.013	128	3.031	0.012
129	3.081	0.012	130	3.131	0.012	131	3.181	0.011	132	3.231	0.011
133	3.281	0.01	134	3.331	0.01	135	3.381	0.01	136	3.431	0.01
137	3.481	0.009	138	3.531	0.009	139	3.581	0.009	140	3.631	0.009
141	3.681	0.008	142	3.731	0.008	143	3.781	0.008	144	3.831	0.008
145	3.881	0.007	146	3.931	0.007	147	3.981	0.007	148	4.031	0.007
149	4.081	0.007	150	4.131	0.007	151	4.181	0.006	152	4.231	0.006
153	4.281	0.006	154	4.331	0.006	155	4.381	0.006	156	4.431	0.006
157	4.481	0.006	158	4.531	0.006	159	4.581	0.005	160	4.631	0.005
161	4.681	0.005	162	4.731	0.005	163	4.781	0.005	164	4.831	0.005