

Hoja1

EVENTO 1

N

ESTACION	mm traza	T S-P	DIST	F0	Omega0	M0	M	/DELTAS
4		10.5	84	0.009	8.5	8.433E+18	6.617316998	1.119972302
8		7	56	0.009	5	3.307E+18	6.346290211	0.089396463
9		5.6	44.8	0.005	2.5	1.323E+18	6.080996872	0.004469823
11		5.6	44.8	0.005	8	4.233E+18	6.417763524	0.46869493
17		16.1	128.8	0.0001	5	7.606E+18	6.587442101	0.205611866

E

ESTACION

4		10.5	84	0.009	6.5	6.449E+18	6.539646618	0.382987858
8		7	56	0.009	10	6.614E+18	6.546976874	1.430343413
9		5.6	44.8	0.0005	11	5.82E+18	6.509965323	1.675332633
11		5.6	44.8	0.005	6.5	3.439E+18	6.35764577	0.204260191
17		16.1	128.8	0.00004	8	1.217E+19	6.72352209	1.347497923
				0.005164	7.1	5.939E+18	6.472756638	0.69285674

EVENTO 3

N

2	3.3	23.1	184.8	0.00000005	7.5	1.637E+19	6.809360343	1.493479666
8	1.8	12.6	100.8	0.00000005	7.5	8.929E+18	6.633866053	0.814625272
9	1.9	13.3	106.4	0.000001	5	6.283E+18	6.532125945	0.16985328
11	1.3	9.1	72.8	0.000001	13	1.118E+19	6.698901344	5.31076497
17	1.5	10.5	84	0.0000007	15	1.488E+19	6.78176522	10.8616703

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2	3.3	23.1	184.8	0.0000001	6	1.31E+19	6.744753668	0.611729271
8	1.8	12.6	100.8	0.0000001	17.5	2.083E+19	6.87918391	24.1471022
9	1.9	13.3	106.4	0.000001	5	6.283E+18	6.532125945	0.16985328
11	1.3	9.1	72.8	0.0000001	12.5	1.075E+19	6.687545785	4.539664154
17	1.5	10.5	84	0.000001	12.5	1.24E+19	6.728977722	5.238074024
				0.00000051	10.15	1.21E+18	6.702860594	5.335681642

EVENTO 4

N

2	2	14	112	0.00001	7.5	9.921E+18	6.664371047	0.905139191
8	1.4	9.8	78.4	0.0001	8.5	7.871E+18	6.597341515	1.045307482
9	1.6	11.2	89.6	0.001	7.5	7.937E+18	6.599764372	0.724111353
11	1.2	8.4	67.2	0.0001	12.5	9.921E+18	6.664371047	4.190459219
17	1.8	12.6	100.8	0.0001	5	5.953E+18	6.516471881	0.160913634

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2	2	14	112	0.0007	7.5	9.921E+18	6.664371047	0.905139191
8	1.4	9.8	78.4	0.0001	15	1.389E+19	6.761789738	10.13755894
9	1.6	11.2	89.6	0.004	5	5.291E+18	6.482370199	0.143034341
11	1.2	8.4	67.2	0.0001	15	1.191E+19	6.717158544	8.689336236
17	1.8	12.6	100.8	0.0002	5	5.953E+18	6.516471881	0.160913634
				0.000641	8.85	8.856E+18	6.618448127	2.706191322

EVENTO 5

N

2	0.7	4.9	39.2	0.0001	5 2.315E+18	6.243022237	0.062577524
7	1.7	11.9	95.2	0.0009	10 1.124E+19	6.700609489	2.431583803
9	1.4	9.8	78.4	0.0001	5 4.63E+18	6.443708901	0.125155049
11	2	14	112	0.00002	11 1.455E+19	6.775258662	4.188331583
17	3.5	24.5	196	0.00008	5 1.157E+19	6.70900224	0.312887622

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2	0.7	4.9	39.2	0.0002	7.5 3.472E+18	6.36041641	0.316798717
7	1.7	11.9	95.2	0.00001	10 1.124E+19	6.700609489	2.431583803
9	1.4	9.8	78.4	0.00007	3.5 3.241E+18	6.340440928	0.030049727
11	2	14	112	0.00005	10 1.323E+19	6.747663538	2.860686827
17	3.5	24.5	196	0.0001	5 1.157E+19	6.70900224	0.312887622
				0.000163	7.2 8.707E+18	6.572973413	1.307254228

EVENTO 7

N

2	1.4	9.8	78.4	0.00001	5 4.63E+18	6.443708901	0.125155049
7	1.2	8.4	67.2	0.000001	13 1.032E+19	6.675726607	4.902244588
9	0.8	5.6	44.8	0.00006	6 3.175E+18	6.334471033	0.148298005
11	1.3	9.1	72.8	0.00001	7 6.019E+18	6.519671136	0.44645309
17	3.1	21.7	173.6	0.00001	6.5 1.333E+19	6.749826908	0.791508241

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2	1.4	9.8	78.4	0.000005	6 5.556E+18	6.496496398	0.259521509
7	1.2	8.4	67.2	0.000001	8.5 6.746E+18	6.552710322	0.895977842
9	0.8	5.6	44.8	0.0001	4 2.116E+18	6.21707686	0.029293433
11	1.3	9.1	72.8	0.00005	12.5 1.075E+19	6.687545785	4.539664154
17	3.1	21.7	173.6	0.00001	6.5 1.333E+19	6.749826908	0.791508241
				0.0000257	7.5 7.596E+18	6.542706086	1.292962415

EVENTO 8

N

2	6.5	45.5	364	0.007	2.5 1.075E+19	6.687545785	0.036317313
7	5.5	38.5	308	0.007	2.5 9.094E+18	6.639178673	0.030730034
9	5.5	38.5	308	0.001	2.5 9.094E+18	6.639178673	0.030730034
11	4.8	33.6	268.8	0.0001	1 3.175E+18	6.334471033	0.000686565
17	4.8	33.6	268.8	0.00006	2.5 7.937E+18	6.599764372	0.026818939

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2	6.5	45.5	364	0.007	2.5 1.075E+19	6.687545785	0.036317313
7	5.5	38.5	308	0.007	2.5 9.094E+18	6.639178673	0.030730034
9	5.5	38.5	308	0.001	2.5 9.094E+18	6.639178673	0.030730034
11	4.8	33.6	268.8	0.0007	1 3.175E+18	6.334471033	0.000686565
17	4.8	33.6	268.8	0.001	2.5 7.937E+18	6.599764372	0.026818939
				0.003186	2.2 8.01E+18	6.580027707	0.025056577