

Sheet1

J	Params
0	-0.51887 [10.0, 0.005]
1	-0.401245 [16.88409733 0.0]
2	-0.328585 [48.13513930 0.0]
3	-0.29567 [62.55836869 0.006371941027415836]
4	-0.566792 [89.33857298 0.0]
5	-0.28365 [94.71089289 0.009037979805550074]
6	-0.299799 [64.02981745 0.01522823385989691]
7	-0.283172 [112.1042616 0.016602359795357007]
8	-0.313467 [56.00798667 0.02184115500484184]
9	-2.043026 [89.54844085 0.02697191876495552]
10	-0.583106 [8.399205563 0.020488392964060177]
11	-0.317031 [147.5456186 0.012555717043364344]
12	-1.195993 [0.524440800 0.01179905330103367]
13	-0.97769 [139.7924994 0.004035518704901674]
14	-0.553714 [31.94130628 0.025986096583656887]
15	-1.485649 [170.9899427 0.01646580400618171]
16	-0.332374 [36.17444601 0.015509913481954633]
17	-0.837563 [2.971019163 0.025986096583656887]
18	-0.438301 [83.01541815 0.02048044641046285]
19	-0.321585 [42.80696424 0.00972546768784408]
20	-0.908808 [23.02011003 0.028707061457740136]
21	-0.393839 [124.2699771 0.008028759607377808]
22	-0.286087 [90.11345992 0.014490086518045366]
23	-0.338602 [33.34344772 0.0045940639813550205]
24	-0.515905 [131.8085559 0.016176378747360186]
25	-0.340196 [32.14677885 0.020788802786754667]
26	-1.161883 [0.0, 0.018038906017178905]
27	-1.424517 [108.0213093 0.0]
28	-0.296788 [80.60571983 0.004035518704901674]
29	-0.868802 [56.47329712 0.025526582496114766]
30	-0.281549 [113.8819753 0.012105814803086565]
31	-0.292003 [71.00771506 0.010165234696127316]
32	-0.352688 [68.27260978 0.0]
33	-0.87364 [105.5435830 0.020807981121332156]
34	-0.434885 [15.47927044 0.01482713453607815]
35	-0.639852 [6.849526175 0.00924115975162915]
36	-0.318513 [102.3805274 0.003257449014685696]
37	-0.314383 [50.89836242 0.018038906017178905]
38	-0.363962 [24.00249702 0.010353717032192917]
39	-0.449667 [141.1945192 0.009941181264246268]
40	-0.798257 [156.0763332 0.007360945065005911]
41	-0.962391 [138.4954220 0.017989849903506487]
42	-0.297481 [71.66248402 0.01812341168902241]
43	-0.830833 [165.8363126 0.00924115975162915]
44	-1.024289 [41.61753356 0.027728582507286194]
45	-0.300098 [54.56025736 0.0031374075754135445]
46	-0.284397 [105.0673405 0.007580425172741694]
47	-0.853327 [67.27076416 0.024414025215551]

Sheet1

48	-0.284677 [96.60164815;0.01703900017435229]
49	-0.286425 [83.78381674;0.00666828954091999]
	-0.281549