

i	er%	observed	computed	acc
1	0.064195	-118.386965	-118.310967	0
2	0.030923	41.231553	41.244303	0
3	0.093935	41.790515	41.829771	0
4	0.266737	41.812395	41.923924	0
5	0.151101	42.184383	42.248124	0
6	0.081953	48.650908	48.690779	0
7	0.095456	48.804456	48.851043	0
8	0.124340	48.811291	48.871983	0
9	0.093758	48.884216	48.930049	0
10	0.084800	48.893760	48.935222	0
11	0.084189	48.921827	48.963014	0
12	0.075756	51.179856	51.218628	0
13	0.084109	51.236901	51.279996	0
14	0.082187	51.241458	51.283572	0
15	0.085653	51.269938	51.313852	0
16	0.090032	51.269798	51.315957	0
17	0.083196	51.273990	51.316648	0
18	0.078899	51.275539	51.315995	0
19	0.081112	51.287021	51.328621	0
20	0.074826	52.330513	52.369670	0
21	0.084328	52.356302	52.400453	0
22	0.088176	52.372340	52.418520	0
23	0.080561	52.375159	52.417353	0
24	0.077437	52.377990	52.418550	0
25	0.071002	52.381726	52.418918	0
26	0.079017	52.383731	52.425123	0
1	2.692E-02	1.040E+03	1.040E+03	1.0000
2	4.442E+00	3.310E+05	3.163E+05	3.0000
3	1.977E+00	3.309E+12	3.374E+12	1.0000
4	3.372E+00	9.365E+11	9.681E+11	1.0000
5	6.892E-04	1.451E+08	1.451E+08	1.0000
6	1.898E+01	3.570E+02	4.248E+02	25.0000
7	1.167E+01	1.840E+02	1.625E+02	25.0000