i	er%	observed	computed	acc
1	0.038107	−118.386965	−118.432079	0
2	0.028531	−77.155412	−77.177425	0
3	0.025231	−76.596450	−76.615776	0
4	0.050826	−76.574570	−76.613490	0
5	0.024724	−76.202582	−76.221422	0
6	0.006856	−69.736057	−69.740838	0
7	0.002660	−69.582509	−69.584360	0
8	0.010863	−69.575674	−69.583232	0
9	0.005276	−69.502749	−69.506416	0
10	0.012760	−69.493205	−69.502072	0
11	0.013412	−69.465138	−69.474455	0
1	1.451E−02	3.309E+12	3.309E+12	1.0000
2	1.009E−01	9.365E+11	9.356E+11	1.0000
3	2.150E−01	1.451E+08	1.448E+08	1.0000
4	5.450E+00	3.310E+05	3.130E+05	3.0000