

i	er%	observed	computed	acc
1	0.116394	-118.386965	-118.249170	0
2	0.018788	-77.155412	-77.140916	0
3	0.020036	-76.596450	-76.581103	0
4	0.025830	-76.574570	-76.554791	0
5	0.022718	-76.202582	-76.185270	0
6	0.010495	-69.736057	-69.728738	0
7	0.009353	-69.582509	-69.576001	0
8	0.011288	-69.575674	-69.567820	0
9	0.007069	-69.502749	-69.497836	0
10	0.001351	-69.493205	-69.494144	0
11	0.002135	-69.465138	-69.463655	0
12	0.000790	-67.207109	-67.207640	0
13	0.005520	-67.150064	-67.146357	0
14	0.001300	-67.145507	-67.144634	0
15	0.003968	-67.117027	-67.114364	0
16	0.006799	-67.117167	-67.112604	0
17	0.001037	-67.112975	-67.112279	0
18	0.001718	-67.111426	-67.112579	0
19	0.000158	-67.099944	-67.099838	0
20	0.000843	-66.056452	-66.055895	0
21	0.008236	-66.030663	-66.025225	0
22	0.009855	-66.014625	-66.008119	0
23	0.004055	-66.011806	-66.009129	0
24	0.001332	-66.008975	-66.008096	0
25	0.004036	-66.005239	-66.007903	0
26	0.002662	-66.003234	-66.001477	0
1	2.476E+00	3.310E+05	3.228E+05	1.0000
2	3.687E+00	3.309E+12	3.431E+12	3.0000
3	1.466E+01	9.365E+11	1.074E+12	1.0000
4	2.406E+01	1.451E+08	1.102E+08	1.0000