

	parameter	simuated	identified	difference
0	θ_0 [°]	0.000000	0.000000e+00	0.000000e+00
1	d_0 [mm]	0.000000	0.000000e+00	0.000000e+00
2	r_0 [mm]	0.000000	0.000000e+00	0.000000e+00
3	α_0 [°]	0.000000	0.000000e+00	0.000000e+00
4	θ_1 [°]	-61.804847	-9.783746e+02	-9.165698e+02
5	d_1 [mm]	-61.804847	3.449099e+06	3.449160e+06
6	r_1 [mm]	-61.804847	-3.989558e+06	-3.989496e+06
7	α_1 [°]	-61.804847	3.995943e+01	1.017643e+02
8	θ_2 [°]	-47.404923	-7.558127e+02	-7.084078e+02
9	d_2 [mm]	-47.404923	2.504536e+06	2.504584e+06
10	r_2 [mm]	-47.404923	4.855710e+07	4.855715e+07
11	α_2 [°]	-47.404923	5.168461e+01	9.908953e+01
12	θ_3 [°]	66.318065	-1.799291e+03	-1.865609e+03
13	d_3 [mm]	66.318065	-5.913933e+05	-5.914596e+05
14	r_3 [mm]	66.318065	3.342036e+07	3.342029e+07
15	α_3 [°]	66.318065	-3.989770e+01	-1.062158e+02
16	θ_4 [°]	31.865292	-1.145257e+03	-1.177122e+03
17	d_4 [mm]	31.865292	2.959664e+05	2.959345e+05
18	r_4 [mm]	31.865292	-6.031290e+06	-6.031322e+06
19	α_4 [°]	31.865291	2.154280e+02	1.835627e+02
20	θ_5 [°]	27.038342	3.110586e+02	2.840202e+02
21	d_5 [mm]	27.038342	-1.222101e+06	-1.222128e+06
22	r_5 [mm]	27.038342	3.474309e+06	3.474282e+06
23	α_5 [°]	27.038342	-8.373129e+01	-1.107696e+02
24	θ_6 [°]	-59.562289	-3.581632e+01	2.374597e+01
25	d_6 [mm]	-59.562289	2.566560e+06	2.566620e+06
26	r_6 [mm]	-59.562289	2.632340e+06	2.632400e+06
27	α_6 [°]	-59.562289	-4.874489e+01	1.081740e+01
28	θ_7 [°]	34.420805	8.742184e+01	5.300103e+01
29	d_7 [mm]	34.420805	6.994834e+05	6.994490e+05
30	r_7 [mm]	34.420805	-1.977467e+06	-1.977501e+06
31	α_7 [°]	34.420805	-8.540935e+00	-4.296174e+01