

	parameter	simuated	identified	difference
0	$\theta_0$ [°]	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	$\alpha_0$ [°]	0.000000	0.000000e+00	0.000000e+00
4	$\theta_1$ [°]	-61.804847	-1.501862e+03	-1.440057e+03
5	$d_1$ [mm]	-61.804847	9.218940e+04	9.225120e+04
6	$r_1$ [mm]	-61.804847	1.059947e+07	1.059953e+07
7	$\alpha_1$ [°]	-61.804847	-1.102116e+02	-4.840671e+01
8	$\theta_2$ [°]	-47.404923	1.118553e+03	1.165958e+03
9	$d_2$ [mm]	-47.404923	2.298169e+06	2.298216e+06
10	$r_2$ [mm]	-47.404923	2.401010e+07	2.401015e+07
11	$\alpha_2$ [°]	-47.404923	1.363959e+02	1.838008e+02
12	$\theta_3$ [°]	66.318065	-6.973069e+00	-7.329113e+01
13	$d_3$ [mm]	66.318065	-3.245288e+06	-3.245355e+06
14	$r_3$ [mm]	66.318065	-6.822932e+05	-6.823595e+05
15	$\alpha_3$ [°]	66.318065	5.762175e+01	-8.696315e+00
16	$\theta_4$ [°]	31.865292	4.293637e+02	3.974984e+02
17	$d_4$ [mm]	31.865292	-3.645937e+06	-3.645969e+06
18	$r_4$ [mm]	31.865292	-2.407951e+06	-2.407983e+06
19	$\alpha_4$ [°]	31.865291	2.761997e+01	-4.245320e+00
20	$\theta_5$ [°]	27.038342	-4.213528e+02	-4.483911e+02
21	$d_5$ [mm]	27.038342	2.903378e+06	2.903351e+06
22	$r_5$ [mm]	27.038342	3.769600e+06	3.769573e+06
23	$\alpha_5$ [°]	27.038342	-1.532483e+01	-4.236317e+01
24	$\theta_6$ [°]	-59.562289	-8.015830e+01	-2.059601e+01
25	$d_6$ [mm]	-59.562289	-2.756203e+06	-2.756144e+06
26	$r_6$ [mm]	-59.562289	-3.135659e+06	-3.135600e+06
27	$\alpha_6$ [°]	-59.562289	-3.910230e+01	2.045999e+01
28	$\theta_7$ [°]	34.420805	6.324708e+01	2.882627e+01
29	$d_7$ [mm]	34.420805	2.084655e+06	2.084620e+06
30	$r_7$ [mm]	34.420805	1.563262e+06	1.563228e+06
31	$\alpha_7$ [°]	34.420805	8.140911e+01	4.698831e+01