	parameter	simulated	identified	difference
0	θ_0 [°]	0.000000	0.000000	0.000000
1	$d_0 [\mathrm{mm}]$	0.000000	0.000000	0.000000
2	$r_0 [\mathrm{mm}]$	0.000000	0.000000	0.000000
3	α_0 [°]	0.000000	0.000000	0.000000
4	θ_1 [°]	-8.829264	-8.910514	-0.081250
5	$d_1 [\mathrm{mm}]$	-8.829264	-7.367673	1.461591
6	$r_1 [\mathrm{mm}]$	-8.829264	-9.150201	-0.320937
7	α_1 [°]	-8.829264	-8.706430	0.122834
8	θ_2 [°]	-6.772132	-6.766639	0.005493
9	$d_2 [\mathrm{mm}]$	-6.772132	-11.026766	-4.254634
10	$r_2 [\mathrm{mm}]$	-6.772132	-5.560877	1.211255
11	α_2 [°]	-6.772132	-6.896018	-0.123886
12	θ_3 [°]	9.474009	9.430692	-0.043317
13	$d_3 [\mathrm{mm}]$	9.474009	13.702907	4.228897
14	$r_3 [\mathrm{mm}]$	9.474009	13.761912	4.287903
15	α_3 [°]	9.474009	9.469858	-0.004151
16	θ_4 [°]	4.552185	4.499094	-0.053090
17	$d_4 [\mathrm{mm}]$	4.552185	7.593345	3.041160
18	$r_4 [\mathrm{mm}]$	4.552185	1.641677	-2.910508
19	α_4 [°]	4.552184	4.651879	0.099694
20	θ_5 [°]	3.862620	3.891303	0.028682
21	$d_5 [\mathrm{mm}]$	3.862620	-0.647174	-4.509795
22	$r_5 [\mathrm{mm}]$	3.862620	9.186834	5.324214
23	α_5 [°]	3.862620	3.780678	-0.081943
24	θ_6 [°]	-8.508898	-8.461074	0.047825
25	$d_6 [\mathrm{mm}]$	-8.508898	-3.467397	5.041501
26	$r_6 [\mathrm{mm}]$	-8.508898	-7.226839	1.282059
27	α_6 [°]	-8.508899	-8.540638	-0.031740
28	θ_7 [°]	4.917258	4.936023	0.018765
29	$d_7 [\mathrm{mm}]$	4.917258	2.060944	-2.856314
30	$r_7 [\mathrm{mm}]$	4.917258	3.370403	-1.546855
31	α_7 [°]	4.917258	4.970043	0.052785