	$\mathcal{L}(\theta_K^\star, \lambda_n)$	$\lvert\Theta\rvert$
97	1.13e-03	[1.00e-04,2,275,sin]
18	2.94e-03	[4.49e-04,2,499,sin]
53	2.98e-03	[1.12e-04,3,485,sin]
39	1.81e-02	[2.01e-04,4,500,sin]
90	5.95e-02	[6.59e-03,3,146,sin]
35	3.23e-01	[3.61e-04,8,500,sin]
78	3.94e-01	[4.42e-04,8,500,sin]
3	4.05e-01	[3.99e-04,8,500,sin]
85	9.63e-01	[4.92e-03,5,75,sin]
86	1.29e+01	[2.15e-02,2,389,sin]
76	1.34e+01	[4.44e-04,8,500,sin]
40	1.75e+01	[2.08e-03,4,5,sin]
65	2.49e+01	[3.05e-03,5,149,sin]
50	3.69e+01	[2.65e-02,2,256,sin]
0	4.72e+01	[1.78e-04,9,358,sin]
51	5.26e+01	[5.00e-02,1,262,tanh]
68	6.91e+01	[2.43e-03,3,5,sin]
19	7.36e+01	[9.51e-03,6,5,sin]
52	7.70e+01	[1.98e-02,4,5,sin]
71	7.99e+01	[6.02e-04,9,141,sin]
11	1.58e+02	[1.00e-04,5,362,sin]
34	1.63e+02	[5.00e-02,3,5,sin]
63	1.71e+02	[6.02e-04,8,500,sin]
75	1.89e+02	[2.06e-04,8,500,sin]
6	1.96e+02	[9.17e-03,1,275,tanh]
74	2.54e+02	[3.56e-02,5,5,sin]
22	2.59e+02	[5.11e-04,4,5,sin]
61	2.82e+02	[1.26e-04,8,500,sin]
49	3.10e+02	[1.00e-03,4,50,sin]
70	3.38e+02	[6.17e-04,6,102,sin]
30	3.60e+02	[8.94e-03,5,98,sin]
55	3.70e+02	[2.12e-04,8,386,sin]
28	3.85e+02	[5.00e-02,1,348,tanh]
88	4.13e+02	[1.88e-03,1,500,sigmoid]
37	4.61e+02	[1.47e-04,8,392,sin]
91	4.65e+02	[1.19e-04,8,353,sin]
60	4.73e+02	[1.00e-04,5,181,sin]
79	7.35e+02	[6.97e-03,1,360,sigmoid]
33	9.27e+02	[5.00e-02,1,125,tanh]
99	9.65e+02	[1.41e-02,1,499,tanh]
31	1.20e+03	[1.34e-04,8,287,sin]
23	1.21e+03	[3.10e-03,1,411,tanh]
5	2.26e+03	[9.22e-04,4,495,sigmoid]
24	2.30e+03	[4.50e-04,5,98,sin]
15	2.43e+03	[5.00e-02,1,203,sigmoid]
13	2.79e+03	[1.33e-04,7,121,sin]
6	2.82e+03	[2.47e-03,8,5,sin]
14	3.14e+03	[4.96e-04,10,500,sin]
81	4.24e+03	[3.57e-03,1,5,tanh]
4	4.35e+03	[1.49e-03,5,5,sin]
1	4.55e+03	[1.00e-04,3,500,sigmoid]
	4.56e+03	[4.78e-03,1,5,sigmoid]
	4.73e+03	[3.05e-04,8,500,sigmoid]
	4.78e+03	[1.00e-04,2,500,sigmoid]
	4.80e+03	[5.00e-02,1,395,sin]
	5.49e+03	[1.30e-02,1,313,sin]
	5.62e+03	[1.00e-04,10,433,tanh]
	5.90e+03	[5.00e-02,7,5,sigmoid]
	6.21e+03	[2.21e-04,2,500,tanh]
	6.29e+03	[6.80e-03,5,216,sin]
	6.29e+03	[1.92e-04,1,500,sin]
	6.36e+03	[1.00e-04,1,5,tanh]
	6.36e+03	[1.00e-04,10,5,tanh]
	6.39e+03	[8.01e-04,3,252,sigmoid]
	6.41e+03	[4.66e-02,1,154,sin]
	6.42e+03	[5.49e-03,1,175,sin]
	6.43e+03	[1.00e-04,1,5,sigmoid]
	6.44e+03	[3.58e-02,1,269,sin]
	6.44e+03	[3.41e-02,1,5,sin]
	6.44e+03	[4.45e-03,4,280,tanh]
	6.44e+03	[1.00e-04,1,5,sin]
	6.44e+03	[1.00e-04,10,5,sin]
	6.44e+03	[2.96e-03,10,237,tanh]
	6.44e+03	[5.00e-02,8,500,sigmoid]
	6.44e+03	[5.00e-02,5,500,tanh]
	6.44e+03	[1.92e-04,3,449,tanh]
	6.44e+03	[5.00e-02,4,227,tanh]
	6.44e+03	[3.63e-02,4,5,tanh]
	6.44e+03	[1.00e-04,5,500,tanh]
	6.44e+03	[5.00e-02,4,5,sigmoid]
	6.44e+03	[1.41e-02,8,500,tanh]
	6.44e+03	[5.00e-02,3,500,sigmoid]
	6.44e+03	[4.15e-02,10,390,sigmoid]
	6.44e+03	[1.00e-04,6,5,sigmoid]
	6.44e+03	[5.00e-02,9,500,sigmoid]
	6.44e+03	[4.41e-02,9,5,tanh]
	6.44e+03	[5.00e-02,7,5,sigmoid]
	6.44e+03	[5.89e-03,4,384,sigmoid]
	6.44e+03	[5.00e-02,7,5,sigmoid]
	6.44e+03	[3.19e-02,7,5,sigmoid]
	6.44e+03	[3.07e-02,5,99,sigmoid]
	6.44e+03	[5.00e-02,7,5,sigmoid]
	6.44e+03	[5.00e-02,7,5,sigmoid]
	6.44e+03	[1.32e-04,10,173,sigmoid]
	6.44e+03	[2.51e-03,10,5,sigmoid]
	6.44e+03	[4.25e-02,4,133,sin]
	6.44e+03	[1.32e-02,6,370,sin]
	6.44e+03	[5.00e-02,8,500,sin]
	6.44e+03	[1.53e-04,7,101,tanh]
	6.44e+03	[7.59e-03,4,451,sin]