92	1.70e + 00	$\frac{8}{6}$ - [1.00e-04,10,207,sin,1.00e+00]
- 56	1.86e + 00	$\frac{9}{10}$ - [1.54e-03,3,292,sin,1.91e+01]
93	2.09e+00	$ \begin{array}{c} \text{C} \\ \text{C} \end{array} $ = [1.00e-04,10,201,sin,1.00e+00]
66 -	2.09e+00	6 - [1.00e-04,10,260,sin,1.00e+00]
- 83	2.53e + 00	\mathbb{S} - [2.16e-04,10,247,sin,1.00e+00]
24	3.65e + 00	₹ - [2.99e-04,10,80,sin,4.12e+01]
0 -	6.62e + 00	o - [1.00e-03,3,275,sin,4.00e+02]
80 -	7.79e + 00	
9 -	9.11e+00	φ - [2.62e-04,8,244,tanh,2.06e+00]
09	9.14e + 00	© - [1.00e-04,10,63,sin,1.00e+00]
	$\mathcal{L}(\theta_K^{\star},\lambda_n)$	IΘI