

Computed discrete-time input heat flux $\dot{Q}_c(t_i) \in [0, 1.75] \text{ W}$,
 $i=0, \dots, N-1$, $N=100$, $h=108\text{s}$, optimal $\lambda=0.7026$ (with $\lambda_{(2)}^*=0.7026$).

