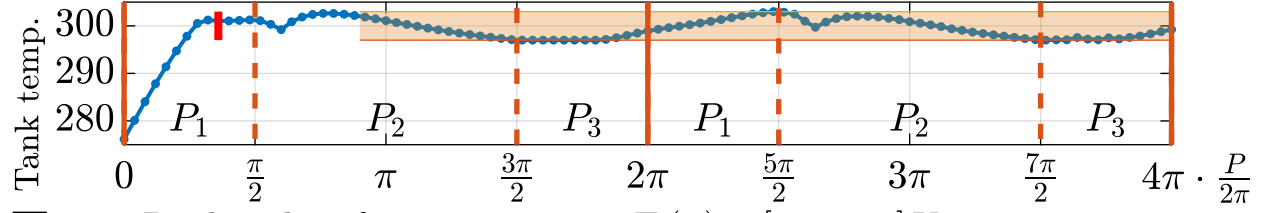
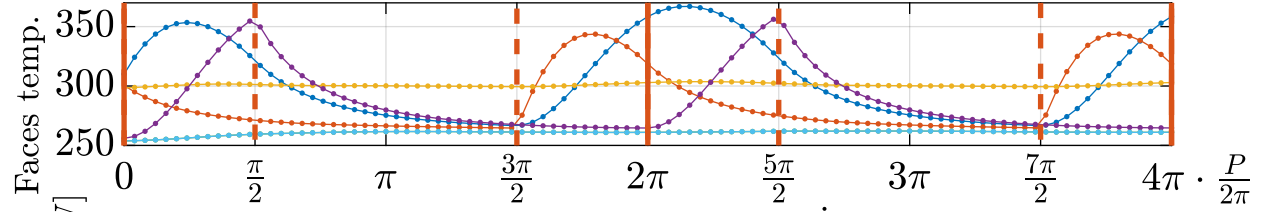


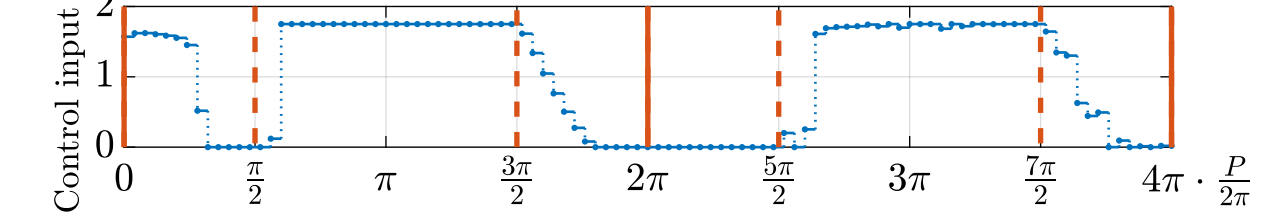
[K] Predicted $T_T(t_i) \in [297, 303]$ K, $i = 9, \dots, N = 100$, $\lambda = 0.703$ ($\lambda_{(3)}^* = 0.703$).



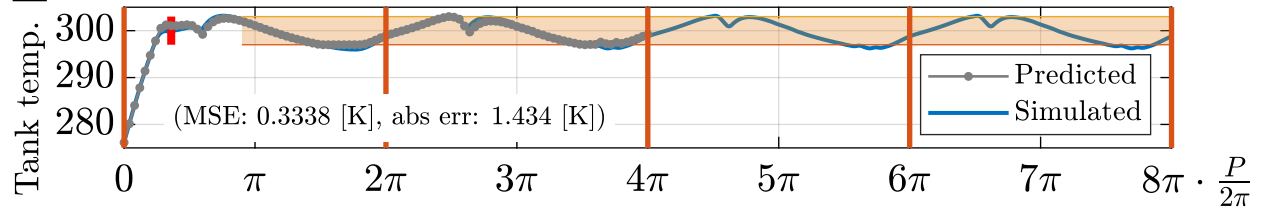
[K] Predicted surface temperature $T_j(t_i) \in [253, 368]$ K, $j = 1, \dots, 6$.



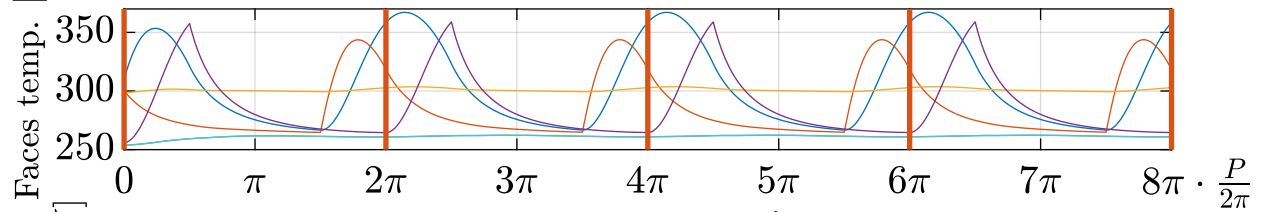
[W] Computed discrete-time input heat flux $\dot{Q}_c(t_i) \in [0, 1.75]$ W.



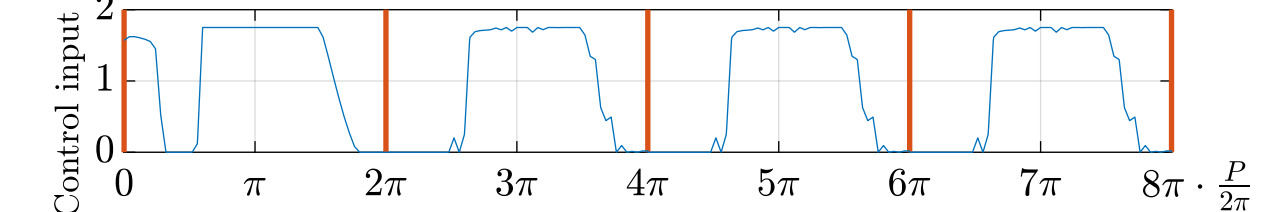
[K] Simulated $T_T(t) \in [295, 304]$ K, $\lambda = 0.703$.



[K] Simulated surface temperature $T_j(t) \in [253, 368]$ K, $j = 1, \dots, 6$.



[W] Continuous-time input heat flux $\dot{Q}_c(t) \in [0, 1.75]$ W.



Time t [sec]