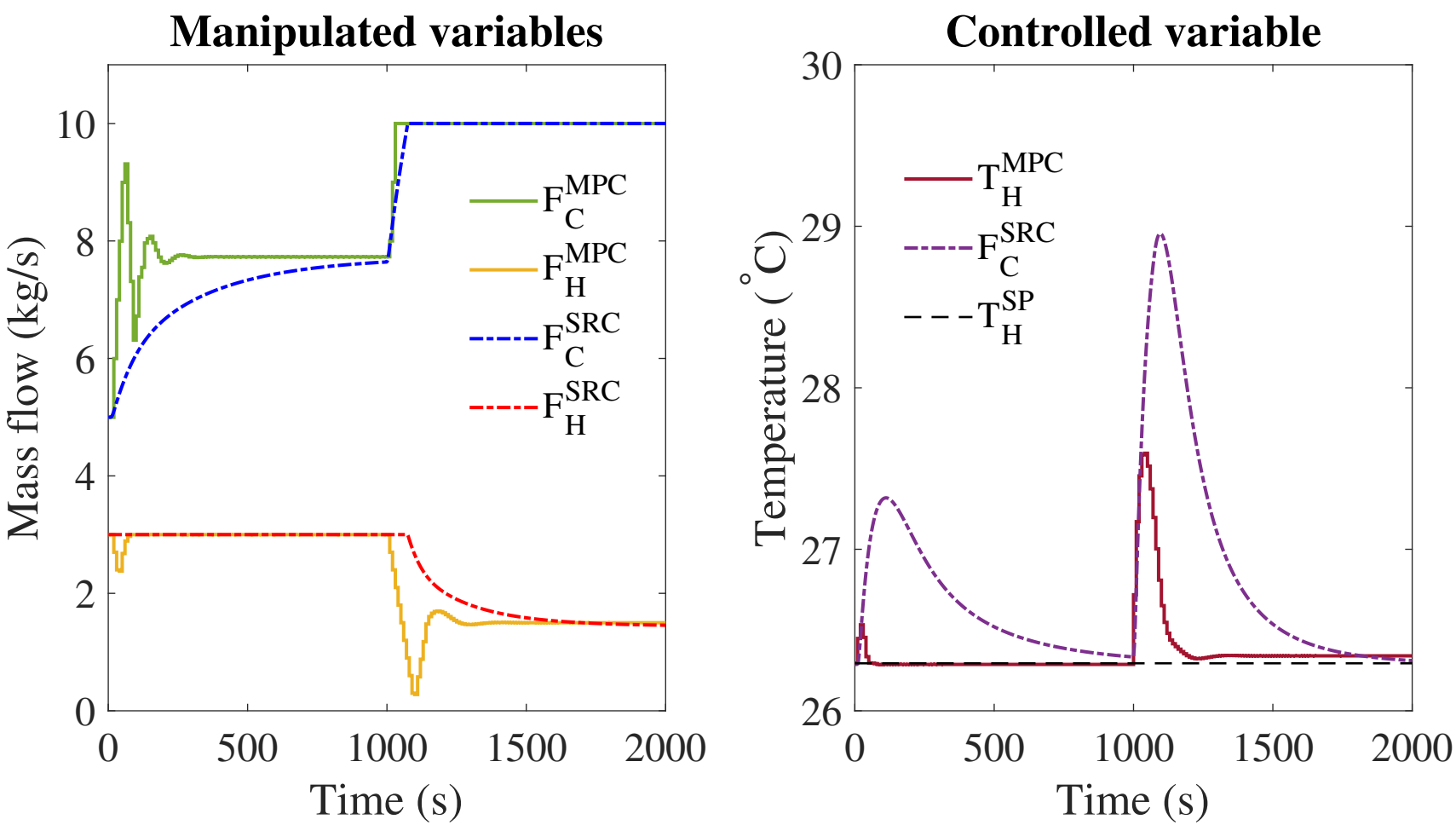
Manipulated variables
Mass flow (kg/s)
Time (s)
F_C^{MPC}
F_H^{MPC}
F_C^{SRC}
F_H^{SRC}
Controlled variable
Temperature ($^{\circ}$C)
Time (s)
T_H^{MPC}
F_C^{SRC}
T_H^{SP}