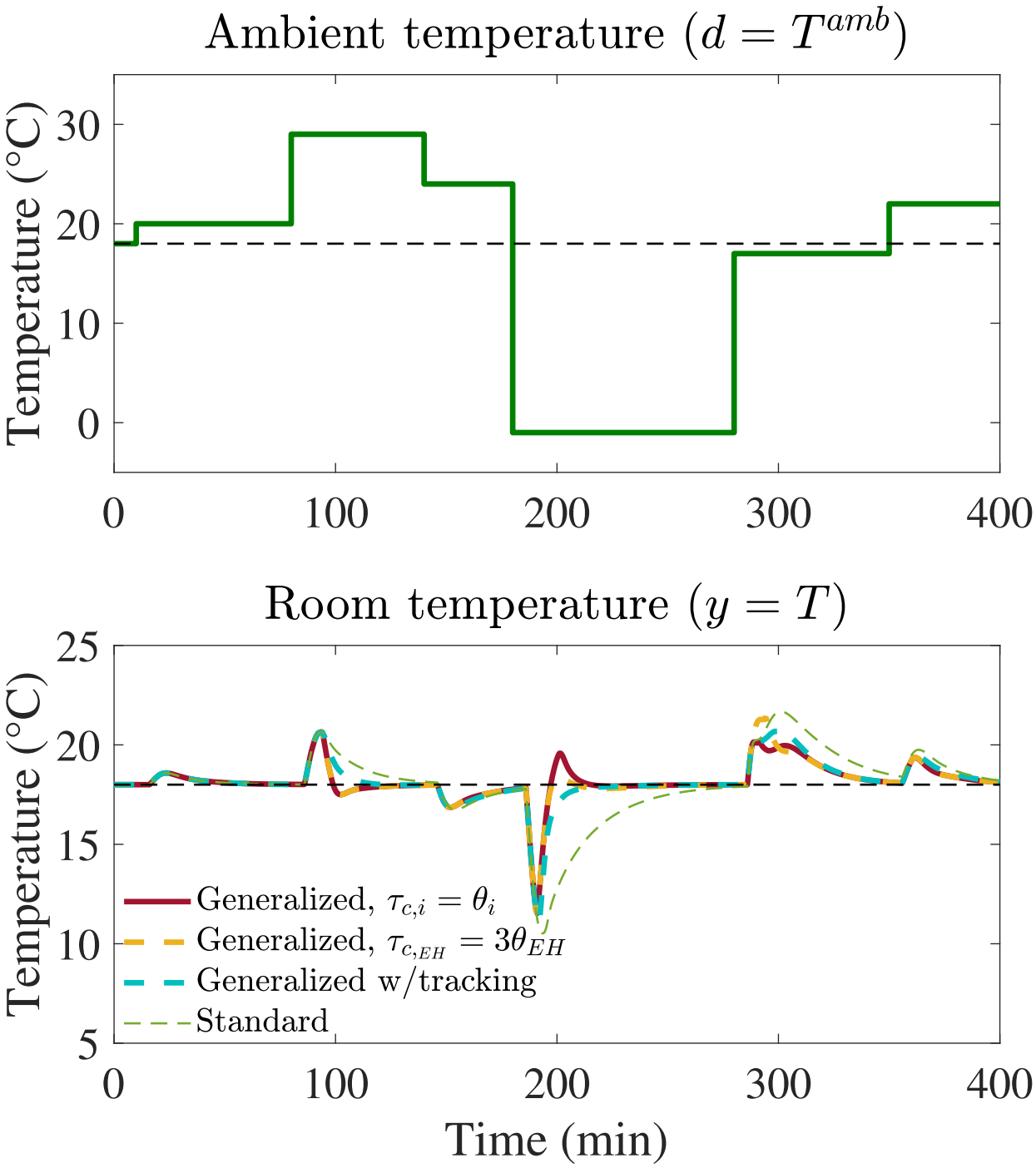
Ambient temperature ($d = T^{amb}$)
Temperature (°C)
30
20
10
0
0
100
200
300
400
Room temperature ($y = T$)
Temperature (°C)
25
20
15
10
5
Generalized, $\tau_{c,i} = \theta_i$
Generalized, $\tau_{c,EH} = 3\theta_{EH}$
Generalized w/tracking
Standard
0
100
200
300
400
Time (min)