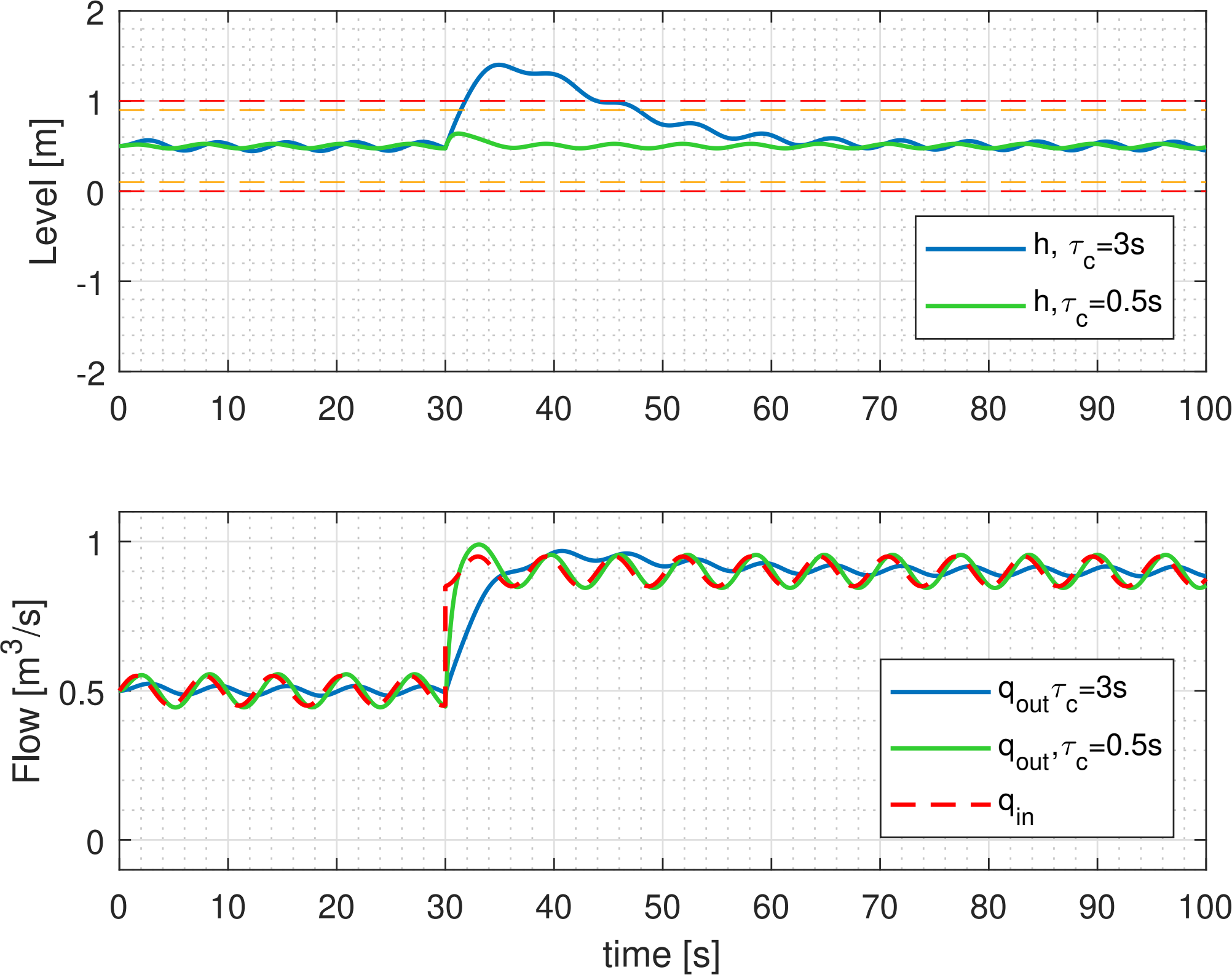
Level [m]
2
1
0
-1
-2
0
10
20
30
40
50
60
70
80
90
100
h, τ_c=3s
h, τ_c=0.5s
Flow [m^3/s]
1
0.5
0
q_{out} τ_c=3s
q_{out}, τ_c=0.5s
q_{in}
time [s]