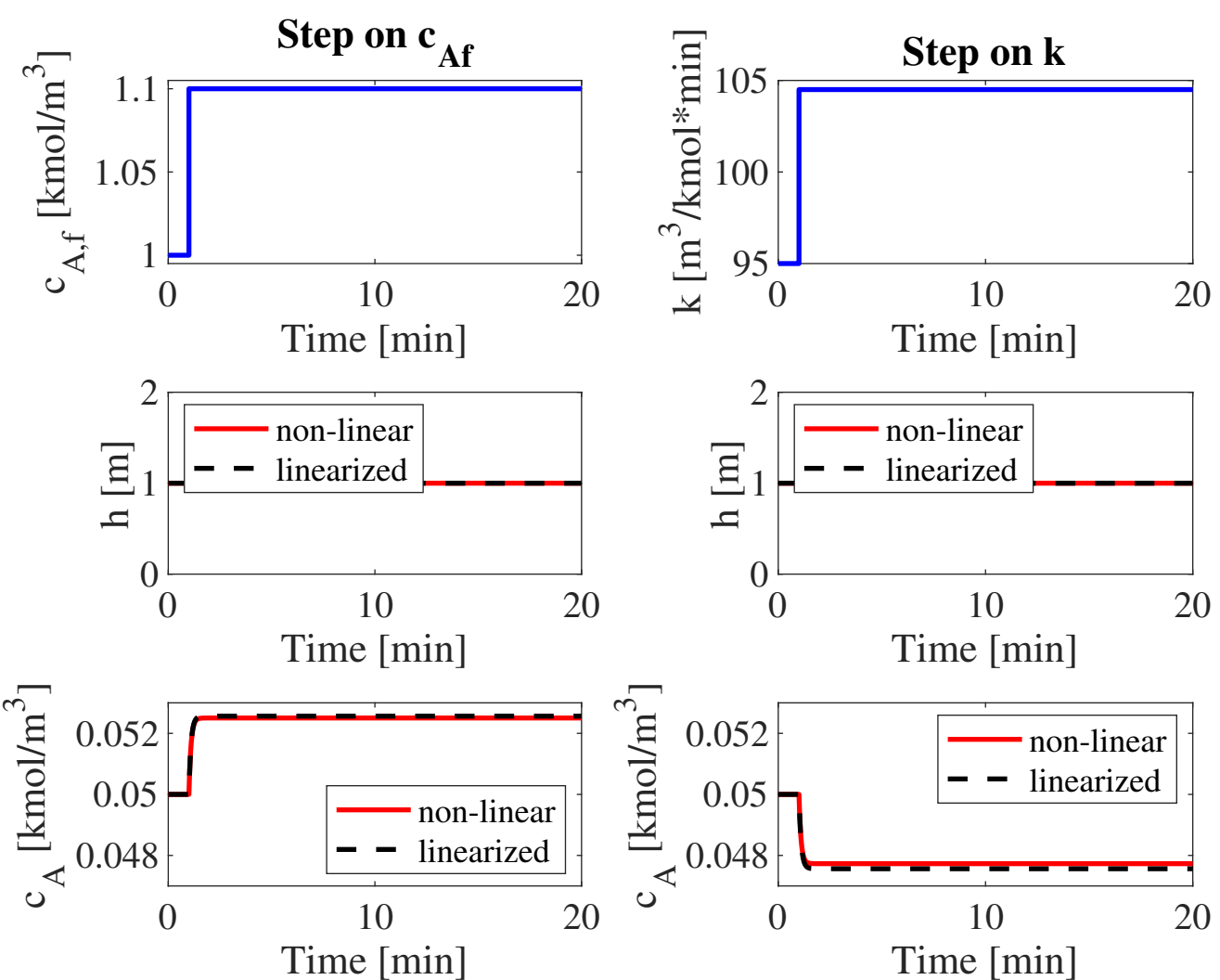
Step on c Af
c A,f [kmol/m3]
1.1
1.05
1
0
10
20
Time [min]
Step on k
k [m3/kmol*min]
105
100
95
0
10
20
Time [min]
h [m]
2
1
0
non-linear
linearized
0
10
20
Time [min]
h [m]
2
1
0
non-linear
linearized
0
10
20
Time [min]
c A [kmol/m3]
0.052
0.05
0.048
non-linear
linearized
0
10
20
Time [min]
c A [kmol/m3]
0.052
0.05
0.048
non-linear
linearized
0
10
20
Time [min]