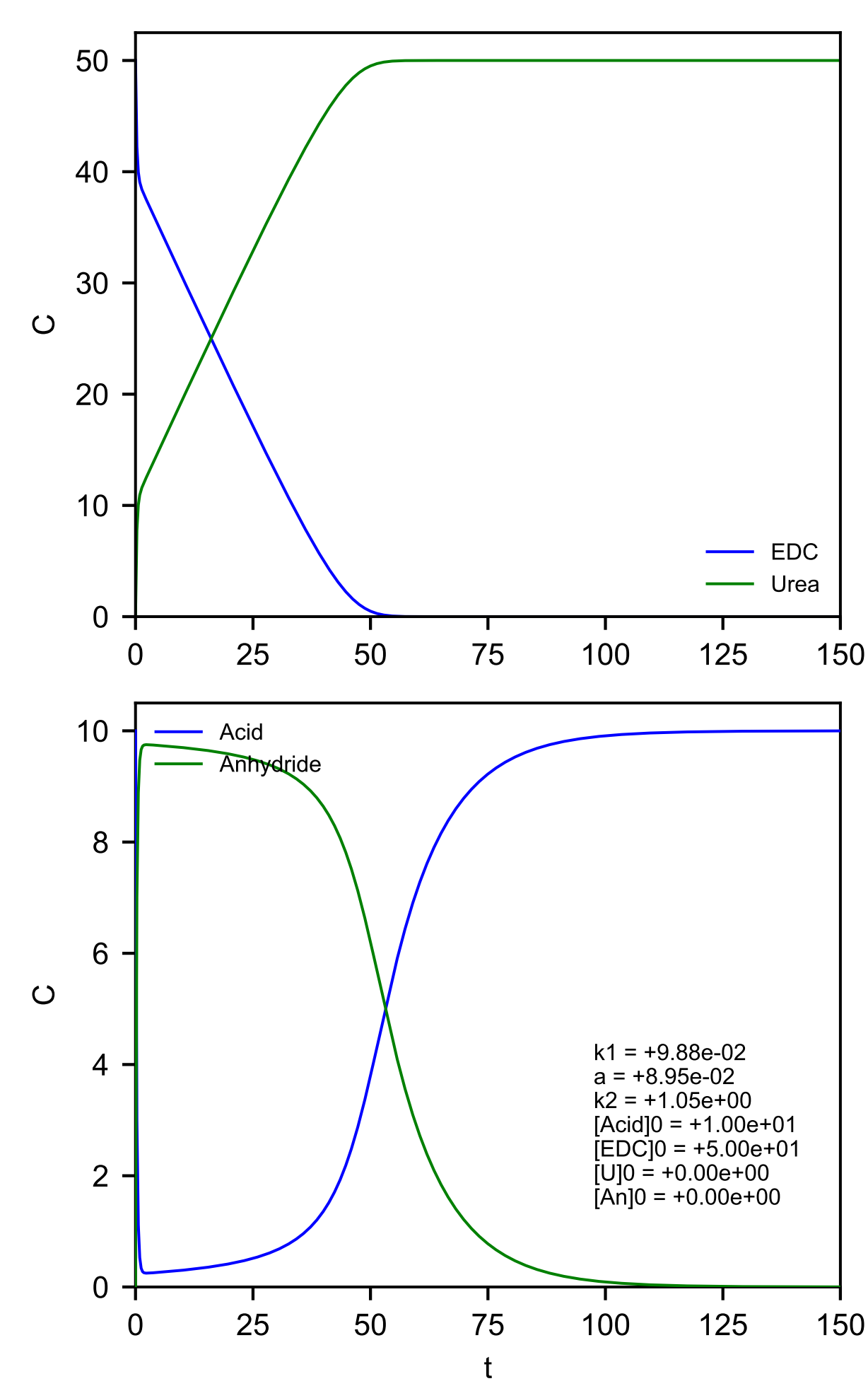

C
50
40
30
20
10
0
0
25
50
75
100
125
150
EDC
Urea
C
10
8
6
4
2
0
Acid
Anhydride
k1 = +9.88e-02
a = +8.95e-02
k2 = +1.05e+00
[Acid]0 = +1.00e+01
[EDC]0 = +5.00e+01
[U]0 = +0.00e+00
[An]0 = +0.00e+00
t