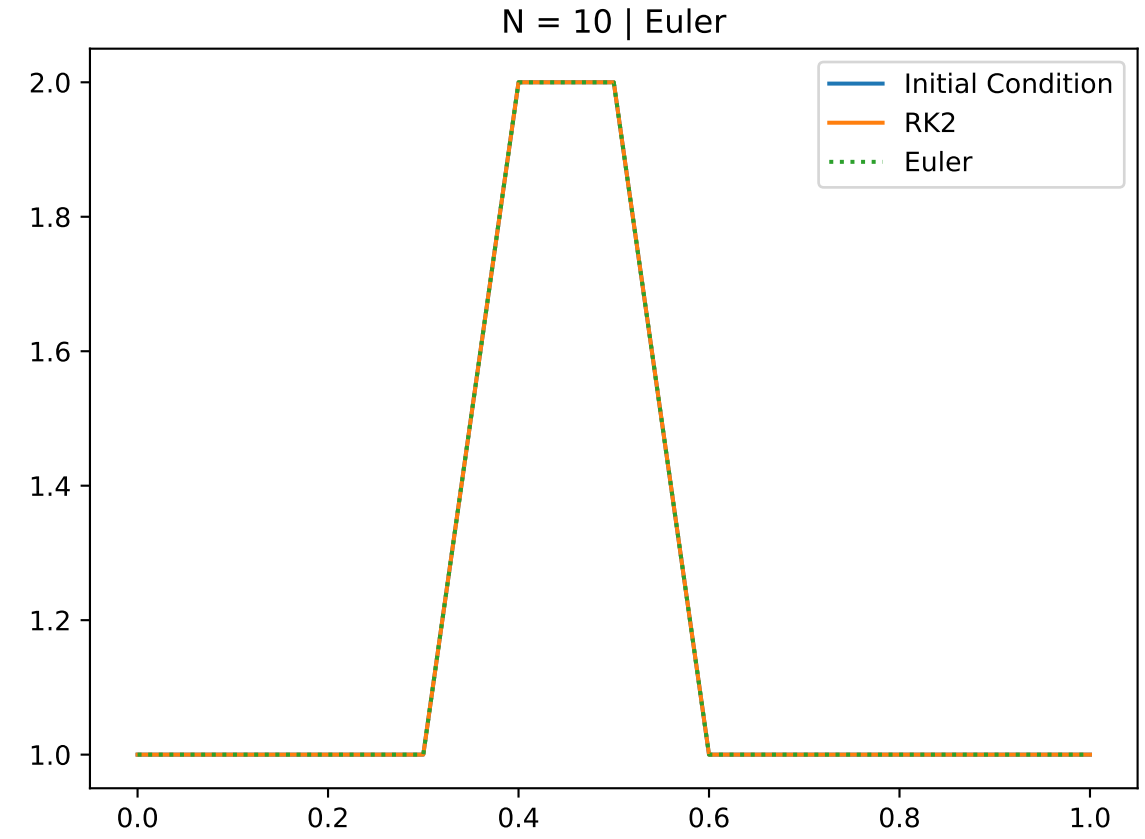
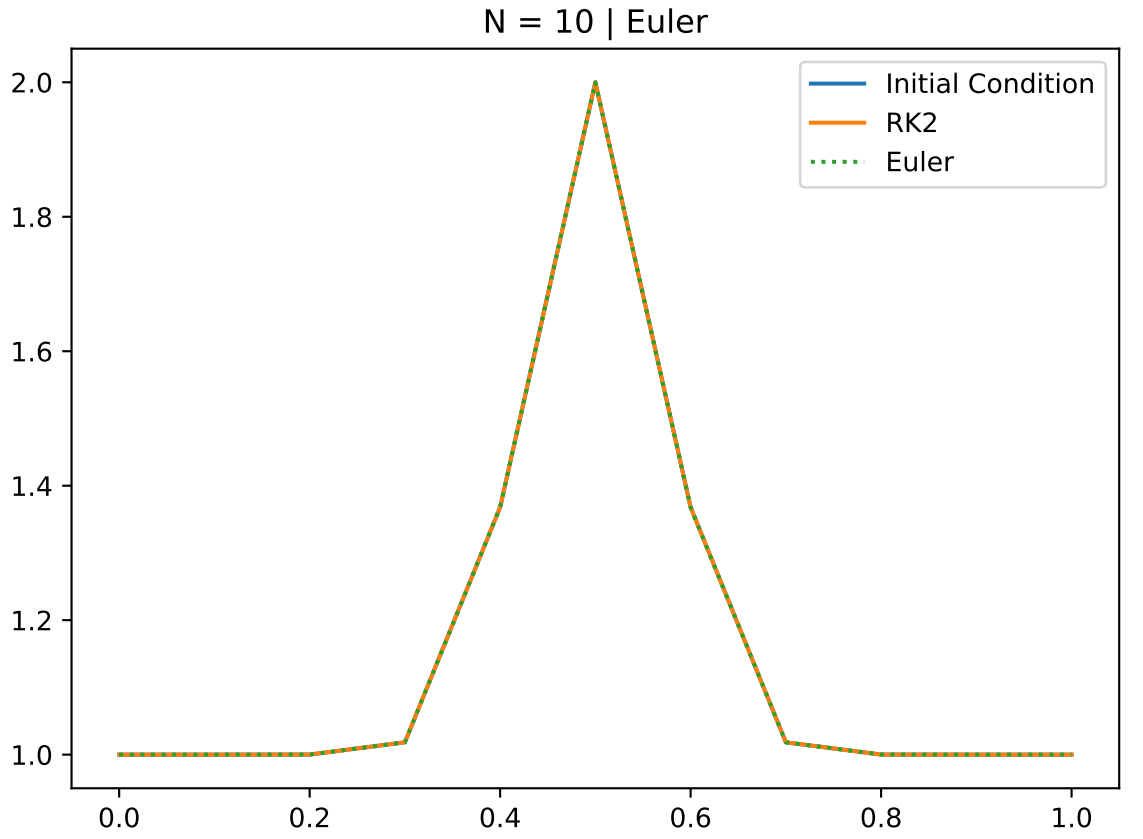
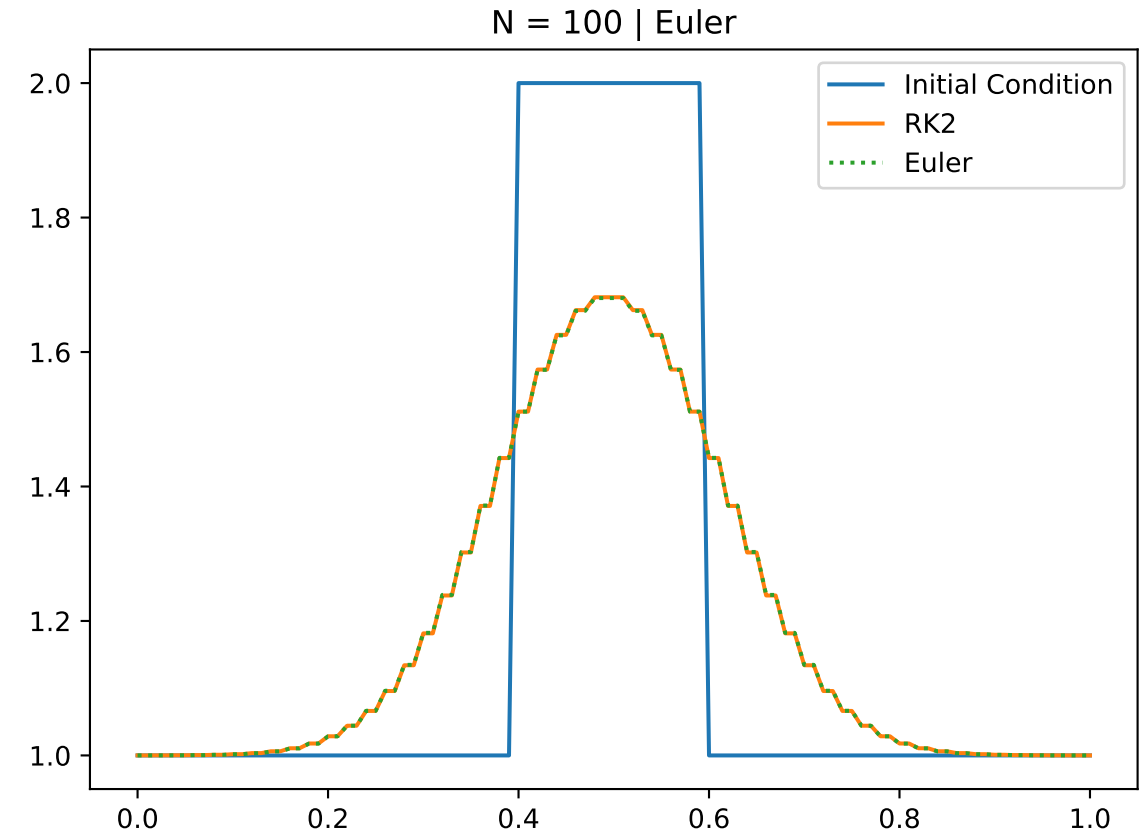
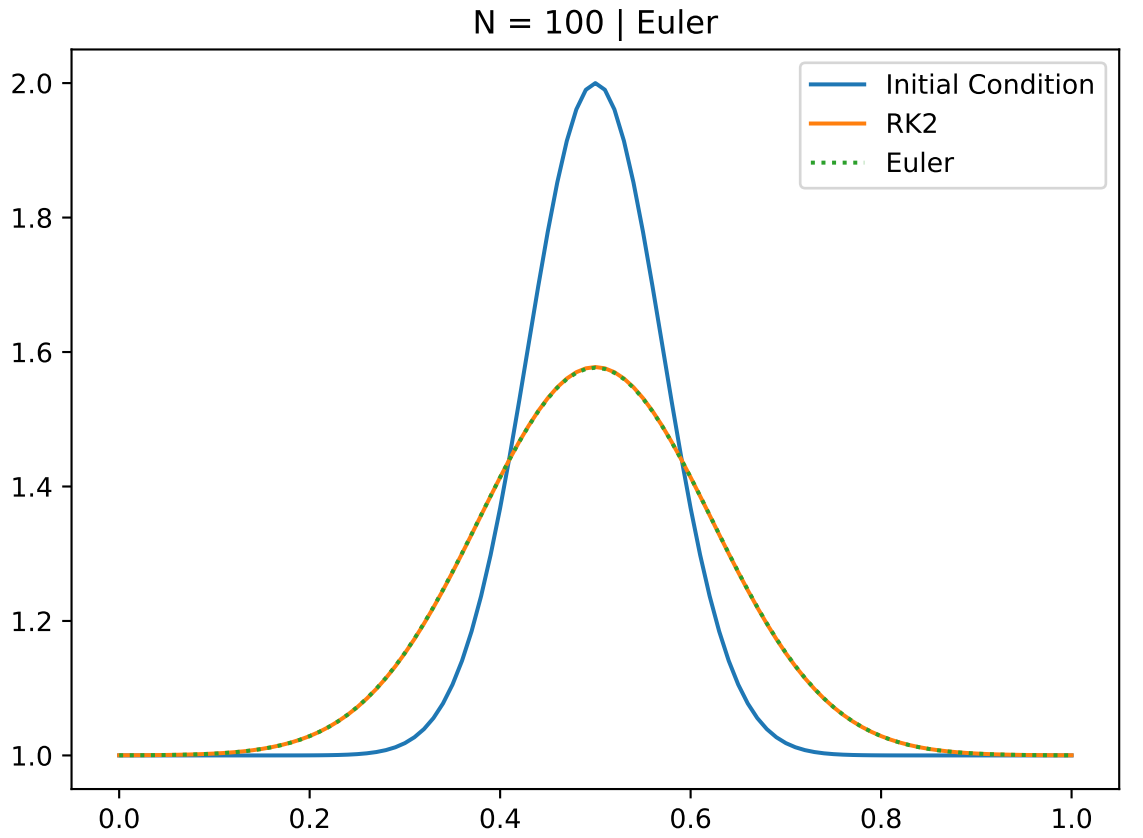
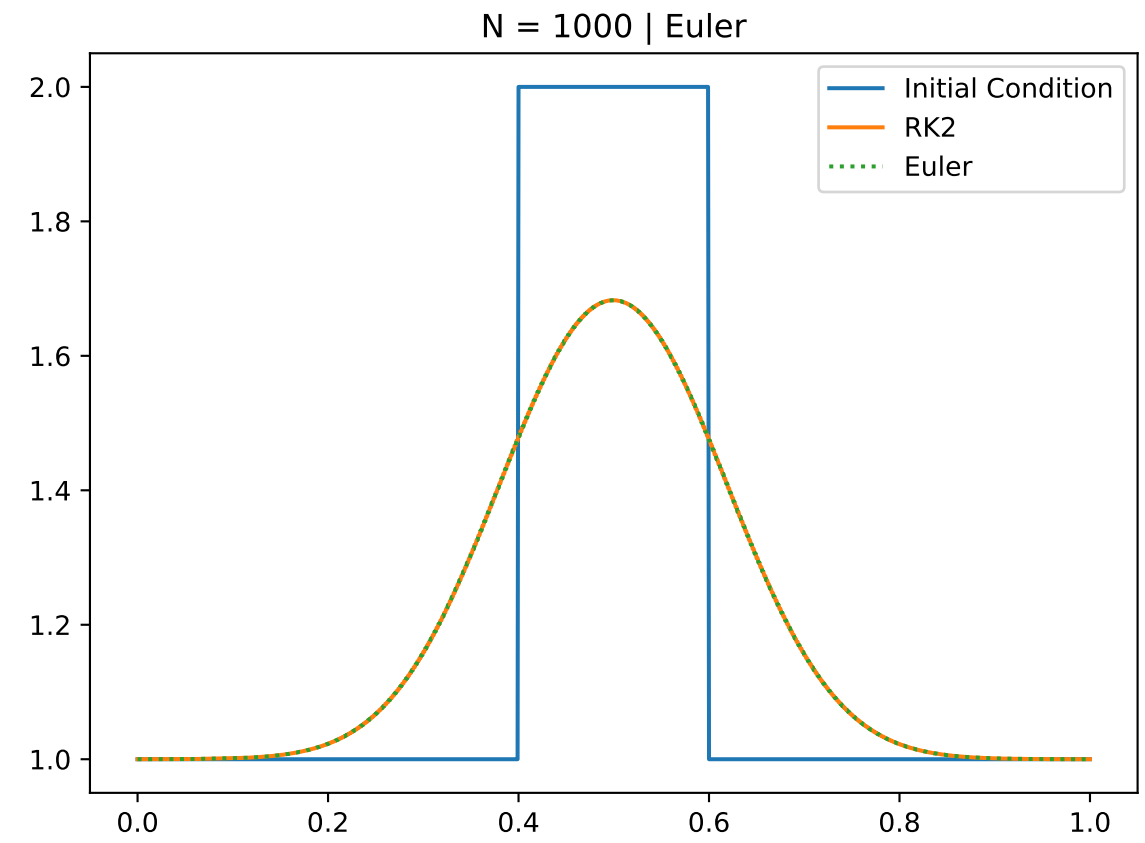
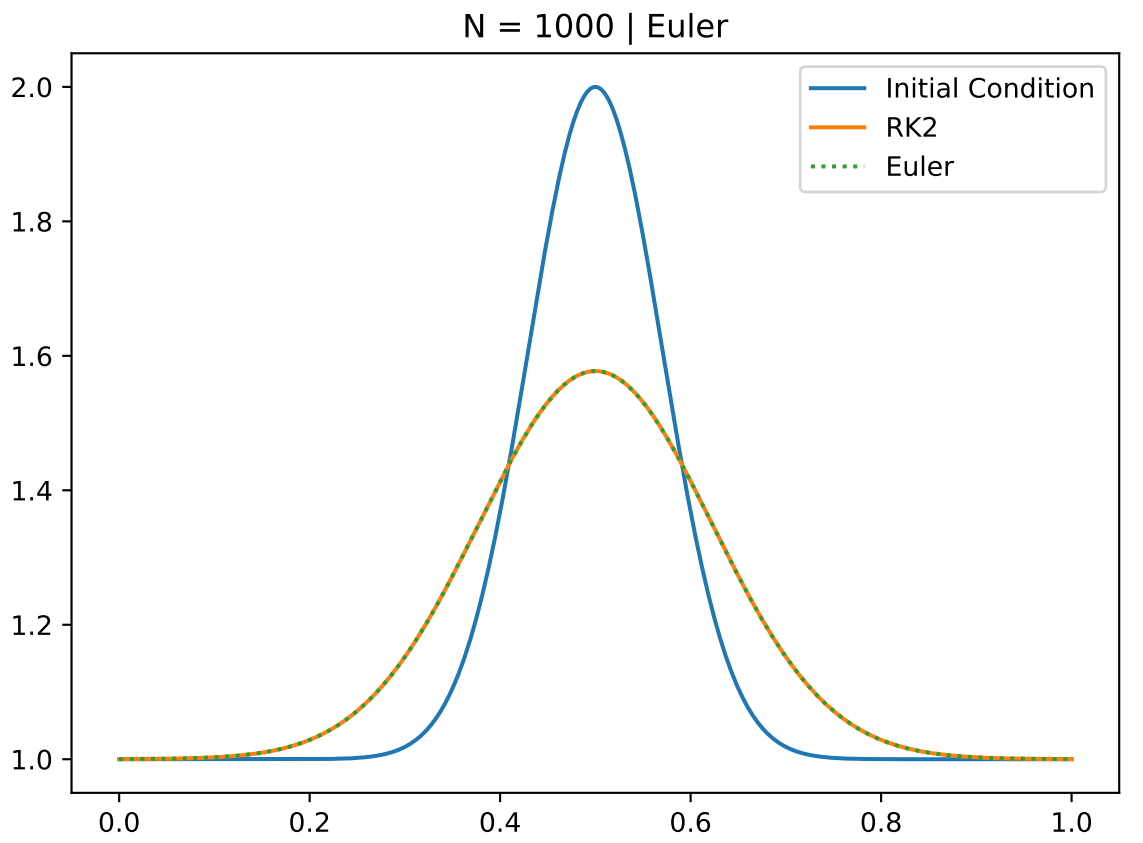

N = 10 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0

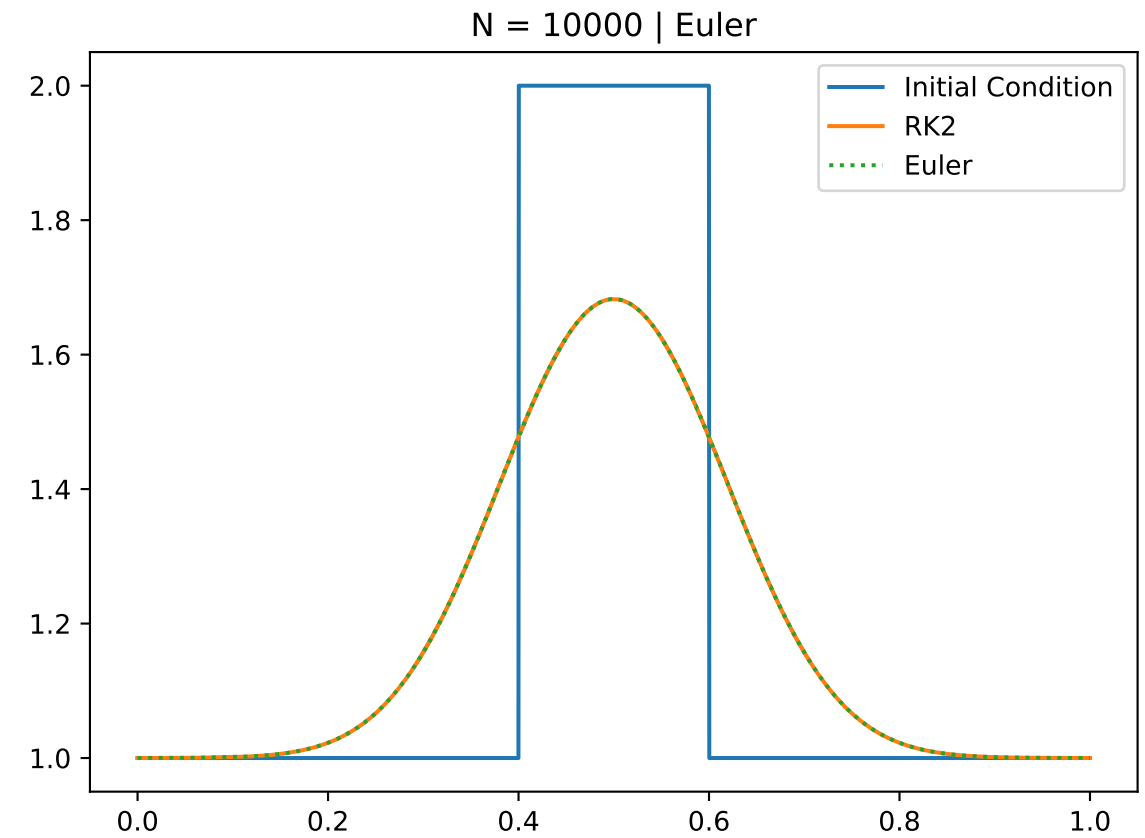

N = 10 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0


N = 100 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0


N = 100 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0


N = 1000 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0


N = 1000 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0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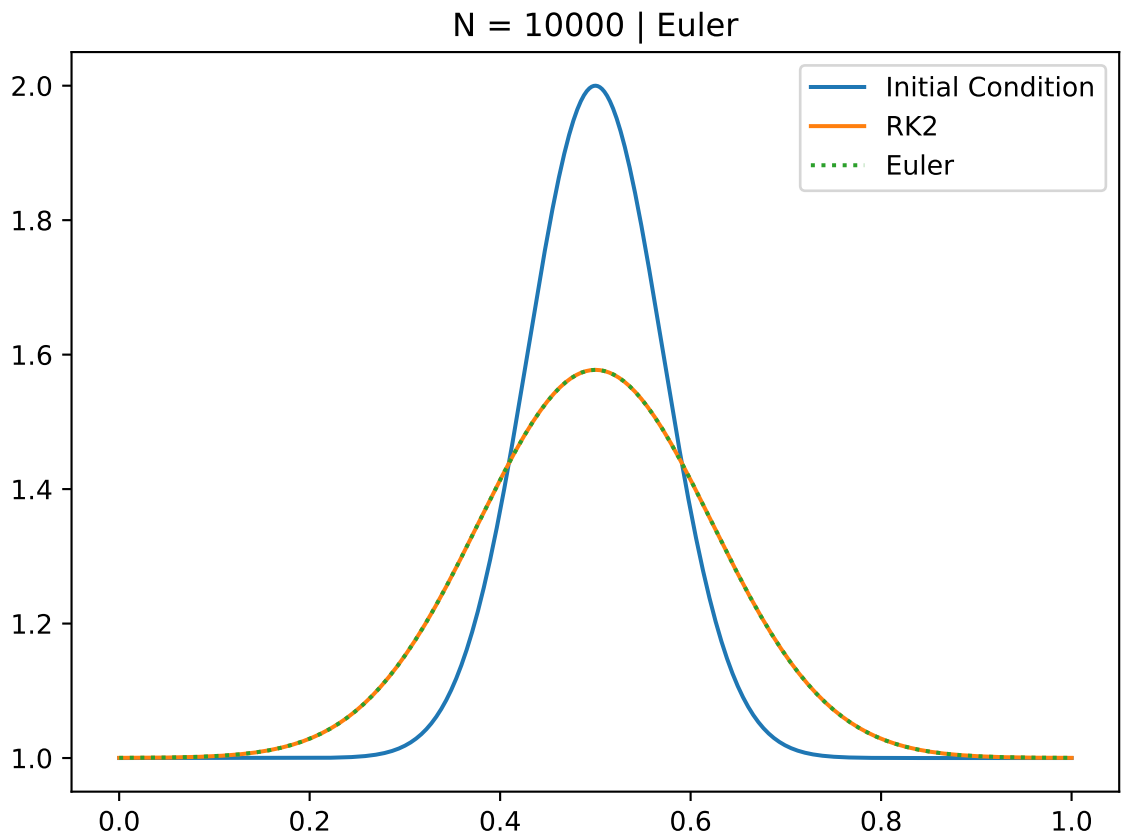
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0


N = 10000 | Euler
Initial Condition
RK2
Euler
2.0
1.8
1.6
1.4
1.2
1.0
0.0
0.2
0.4
0.6
0.8
1.0