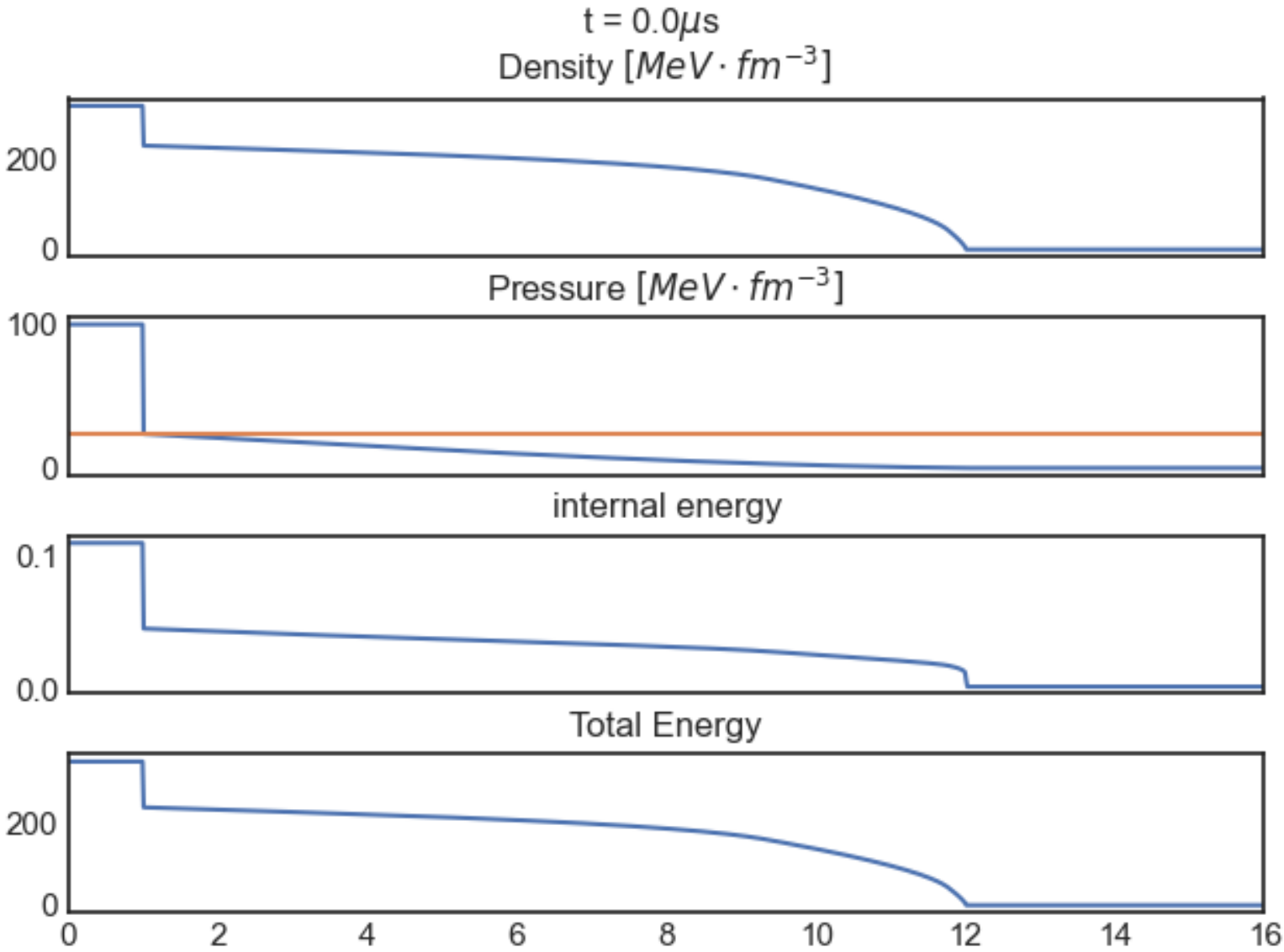
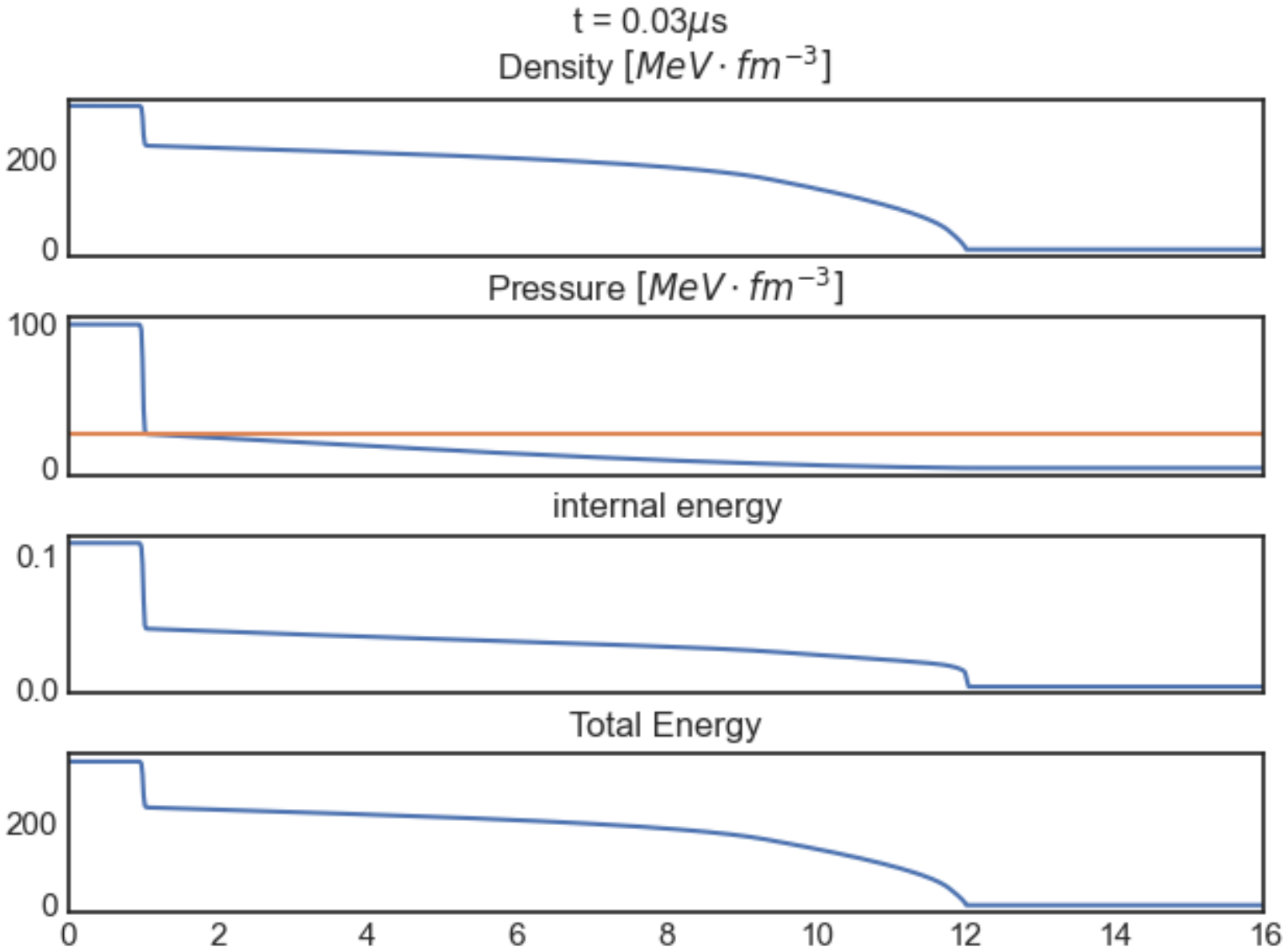
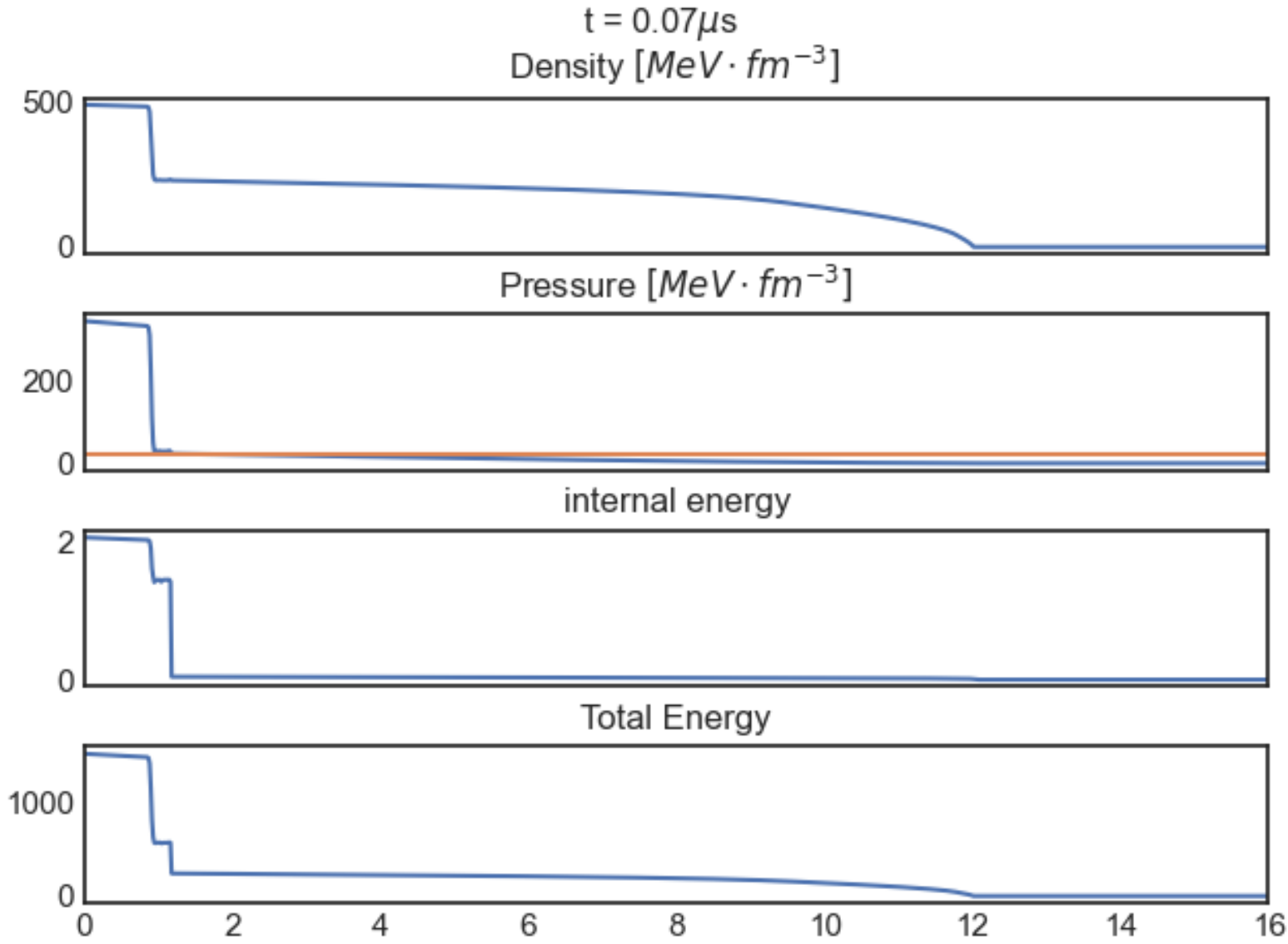
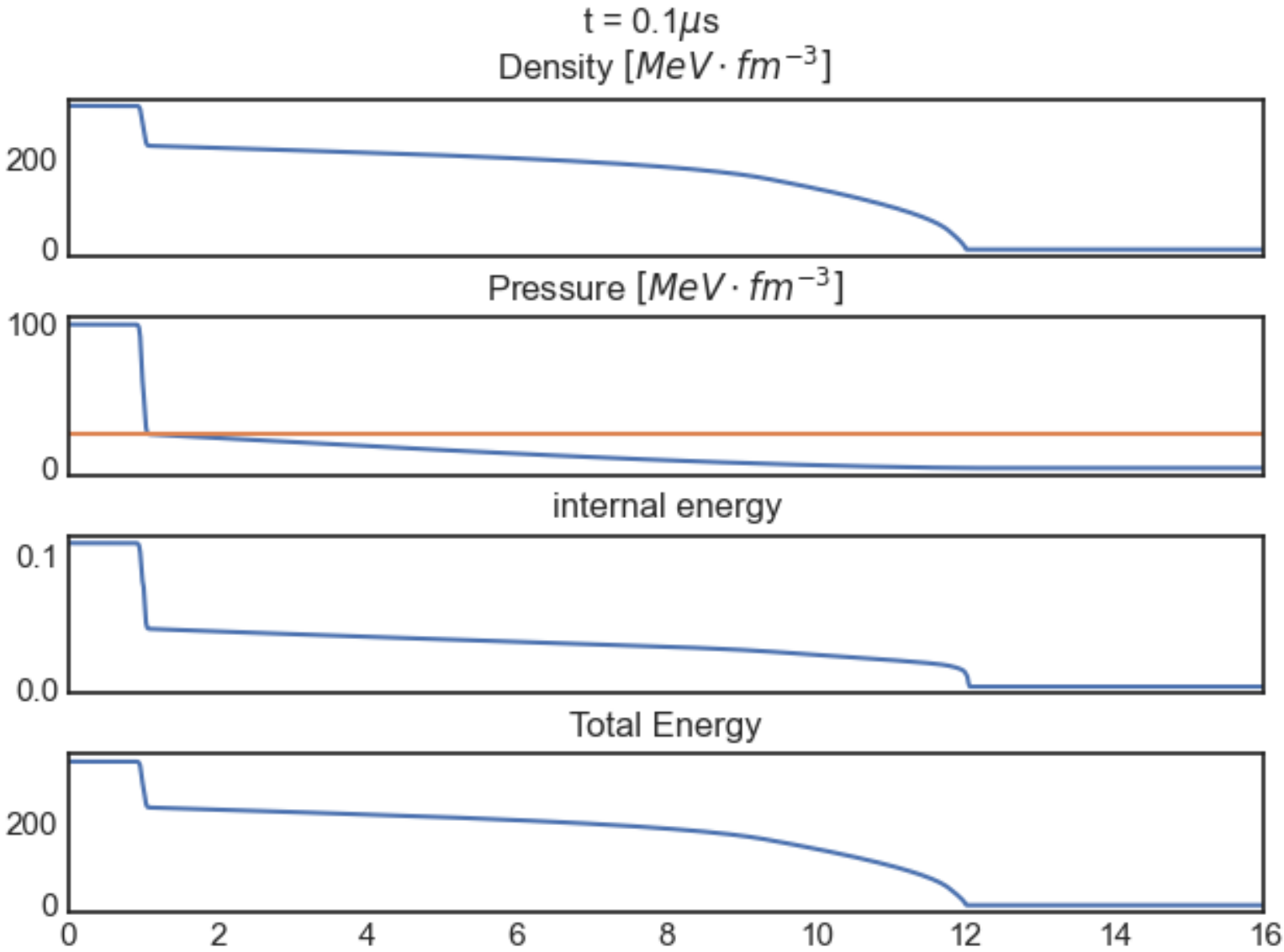
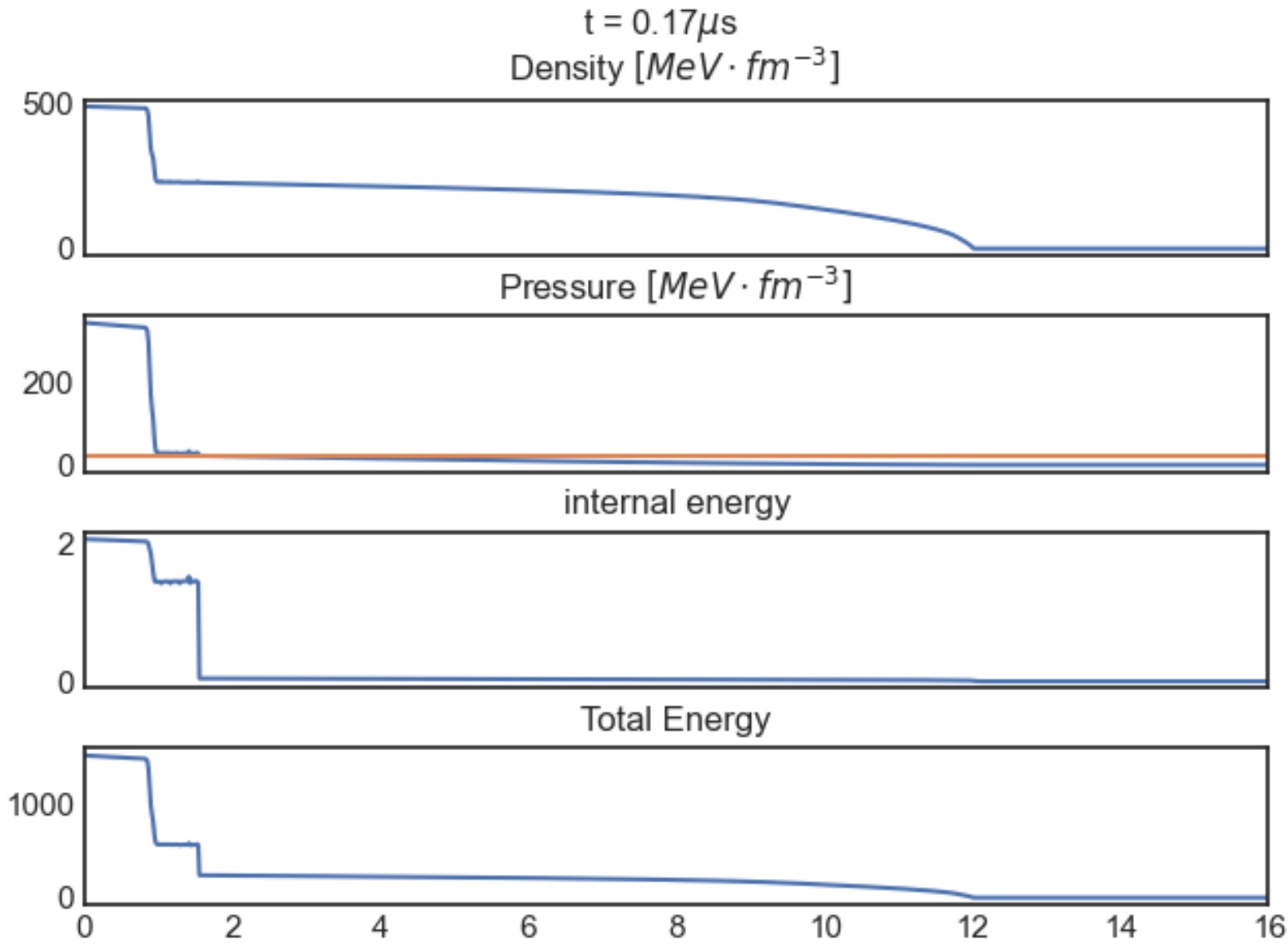
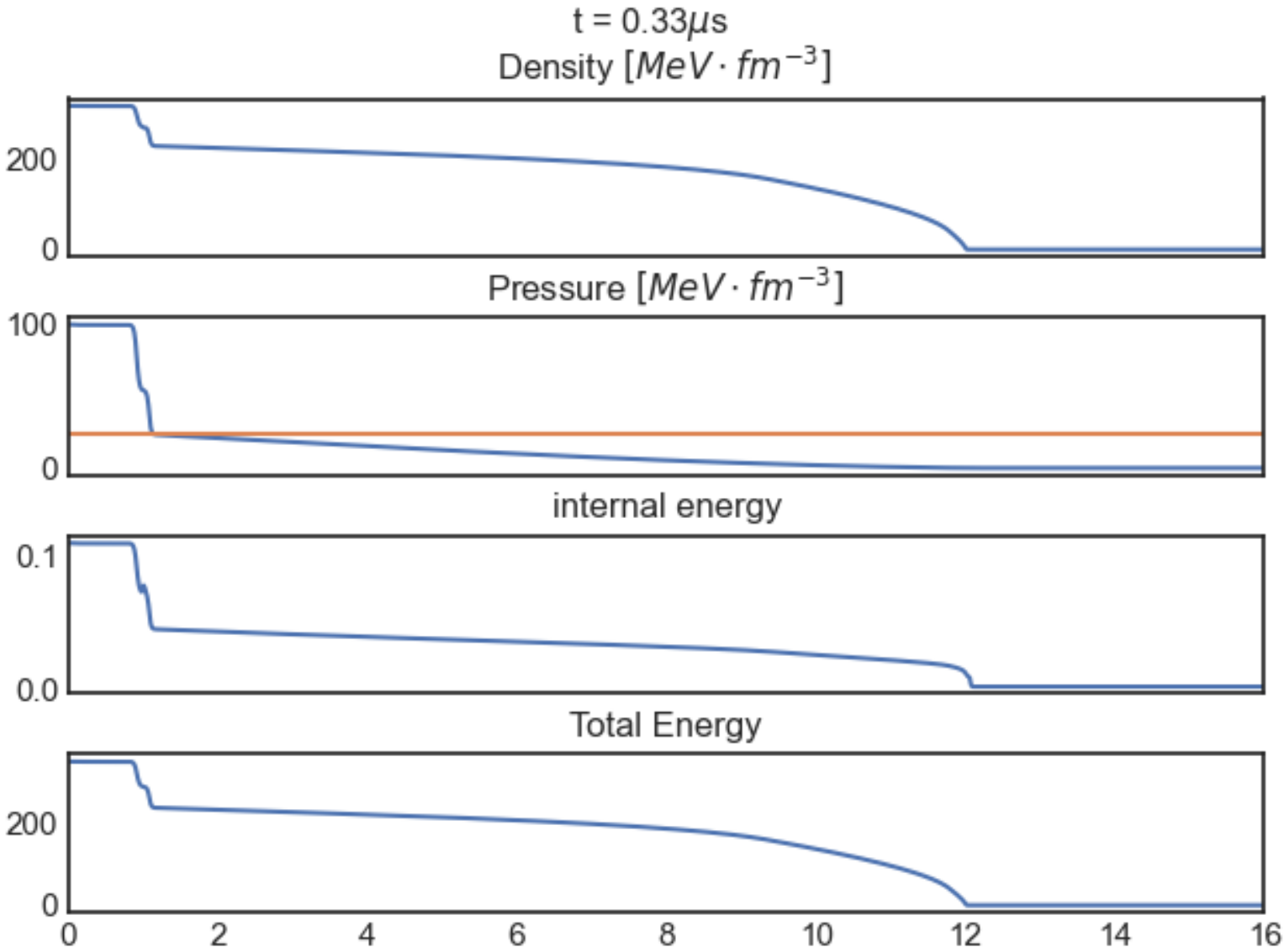

t = 0.0μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

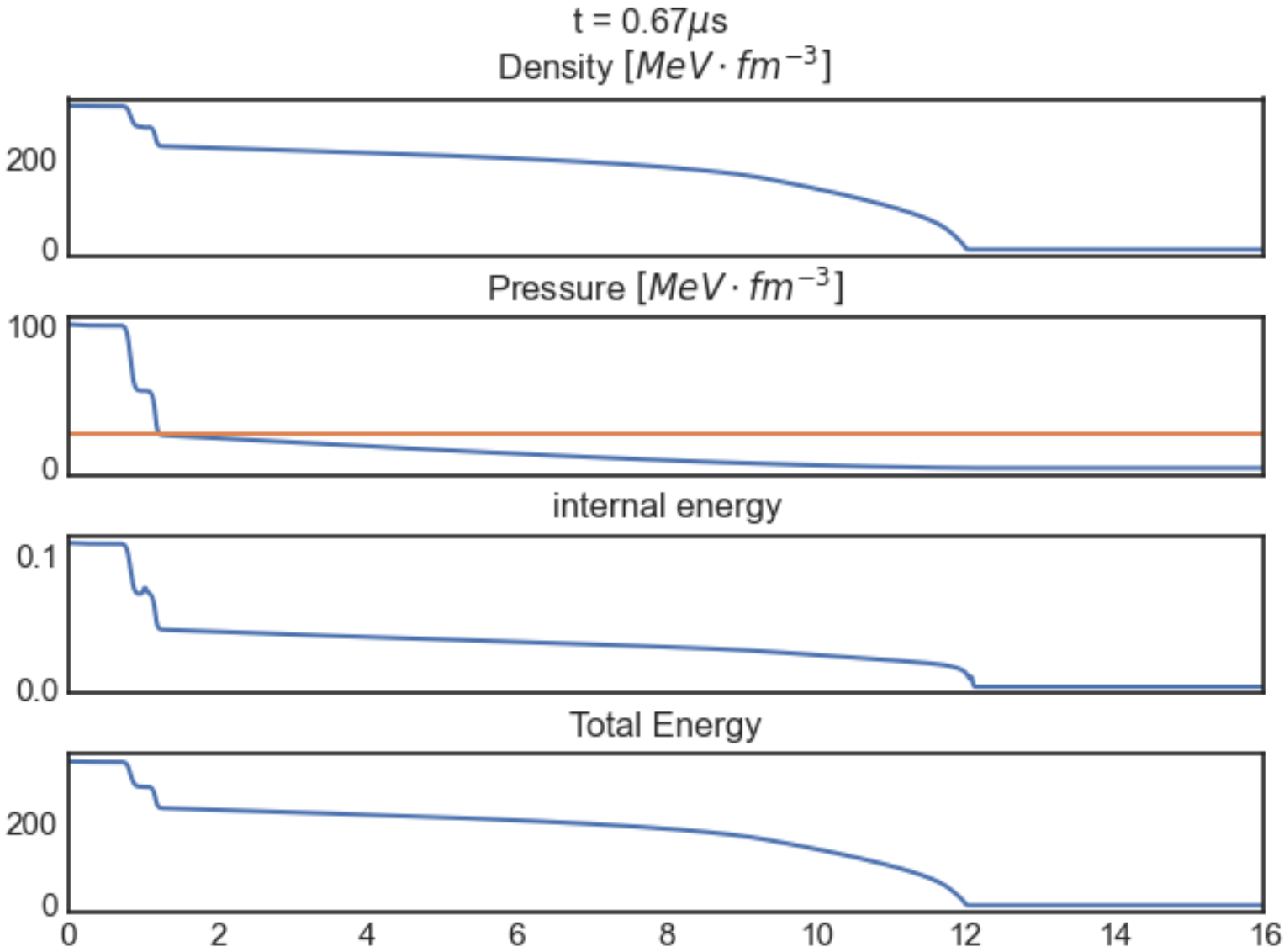

t = 0.03μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

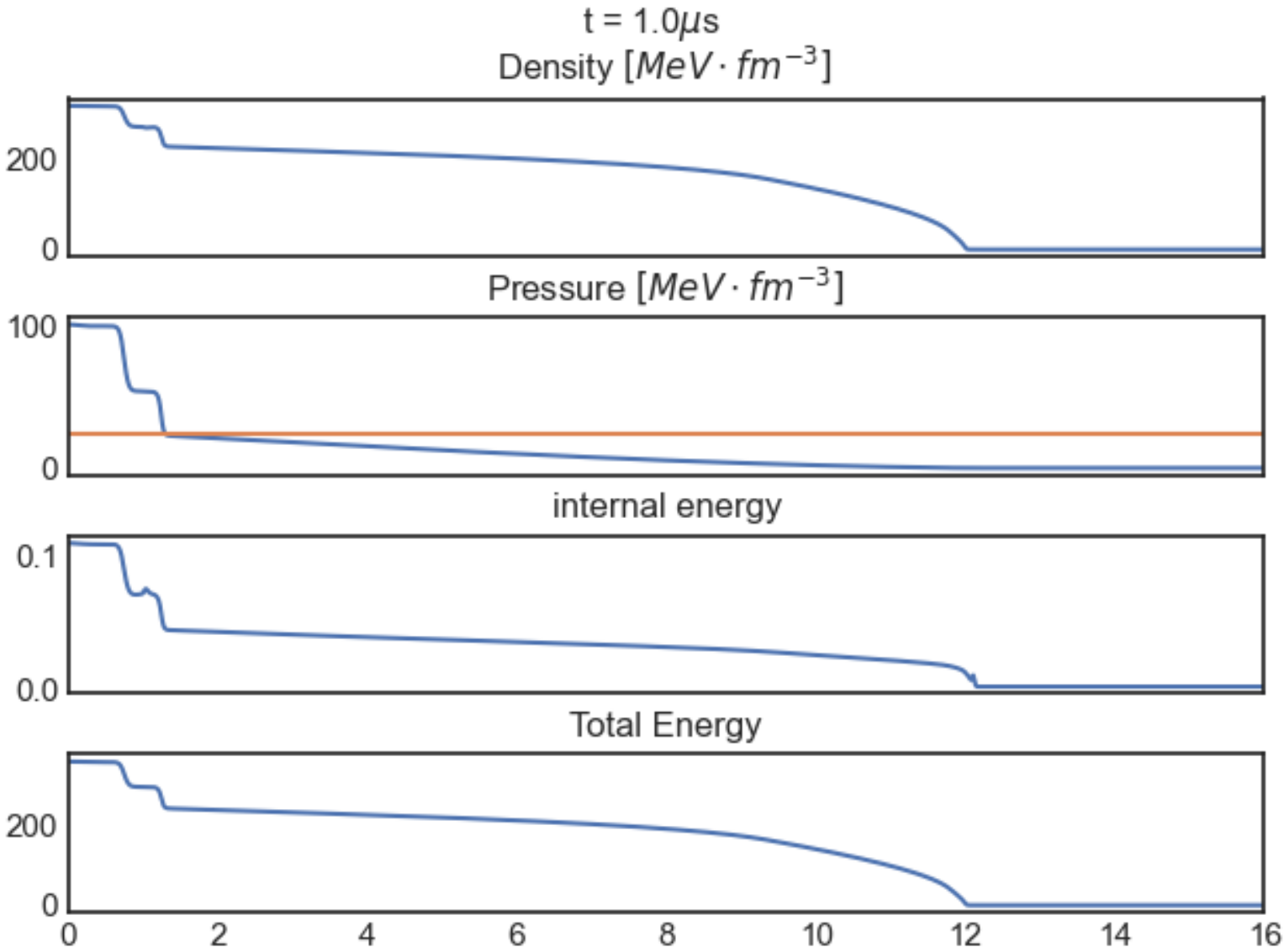

t = 0.07μs
Density [$MeV \cdot fm^{-3}$]
500
0
Pressure [$MeV \cdot fm^{-3}$]
200
0
internal energy
2
0
Total Energy
1000
0
0
2
4
6
8
10
12
14
16

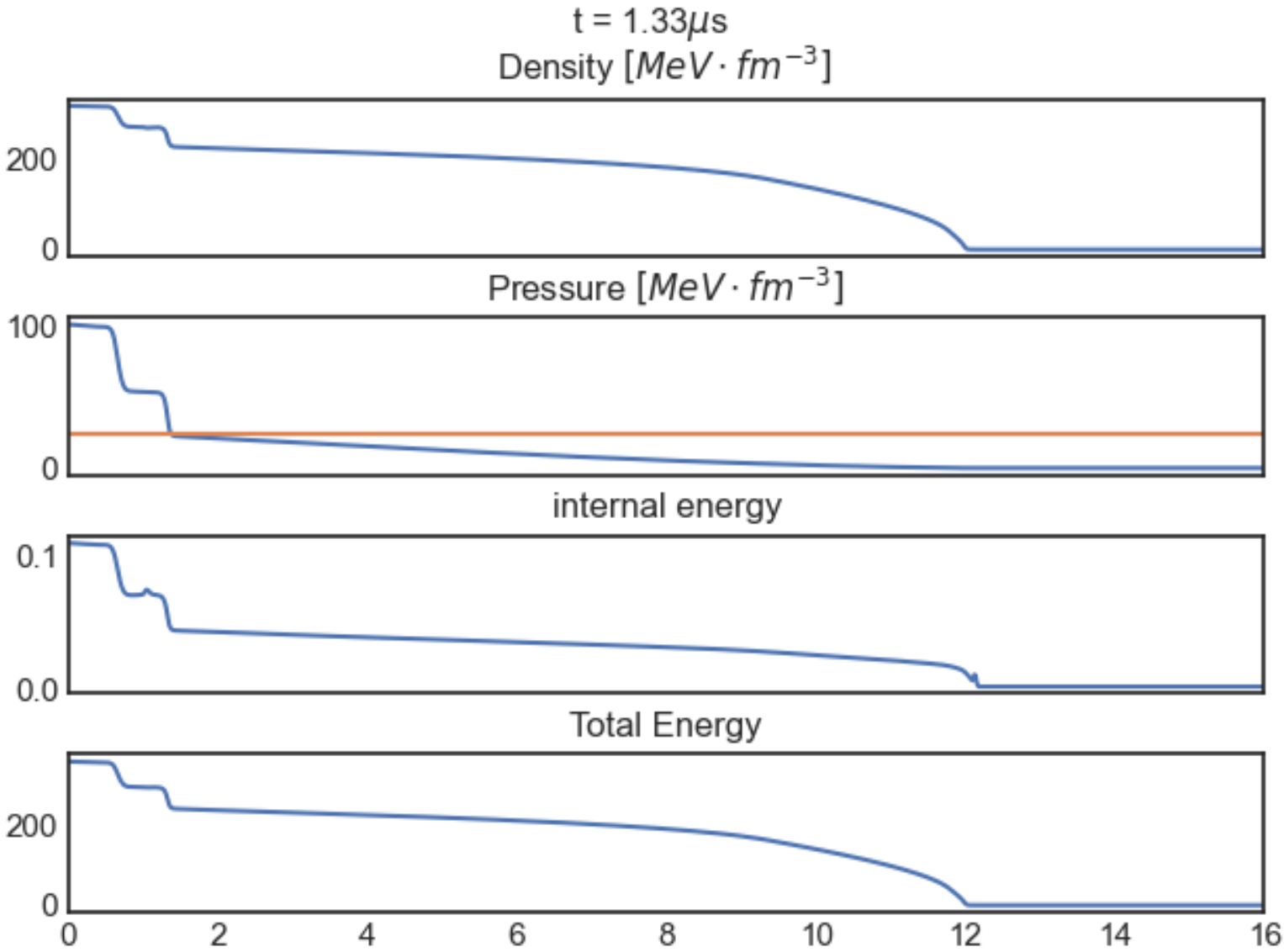

t = 0.1μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

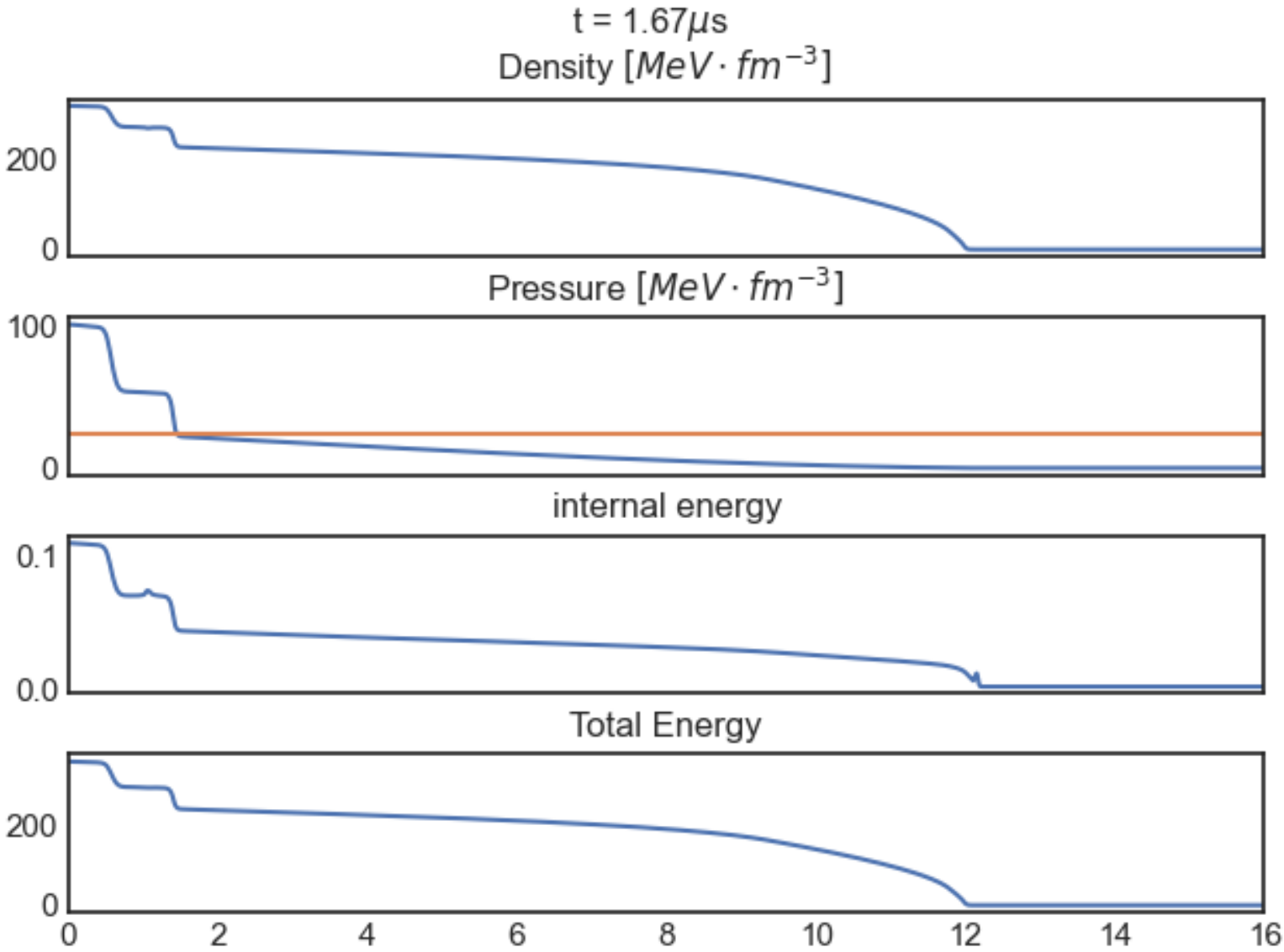

t = 0.17μs
Density [$MeV \cdot fm^{-3}$]
500
0
Pressure [$MeV \cdot fm^{-3}$]
200
0
internal energy
2
0
Total Energy
1000
0
0
2
4
6
8
10
12
14
16

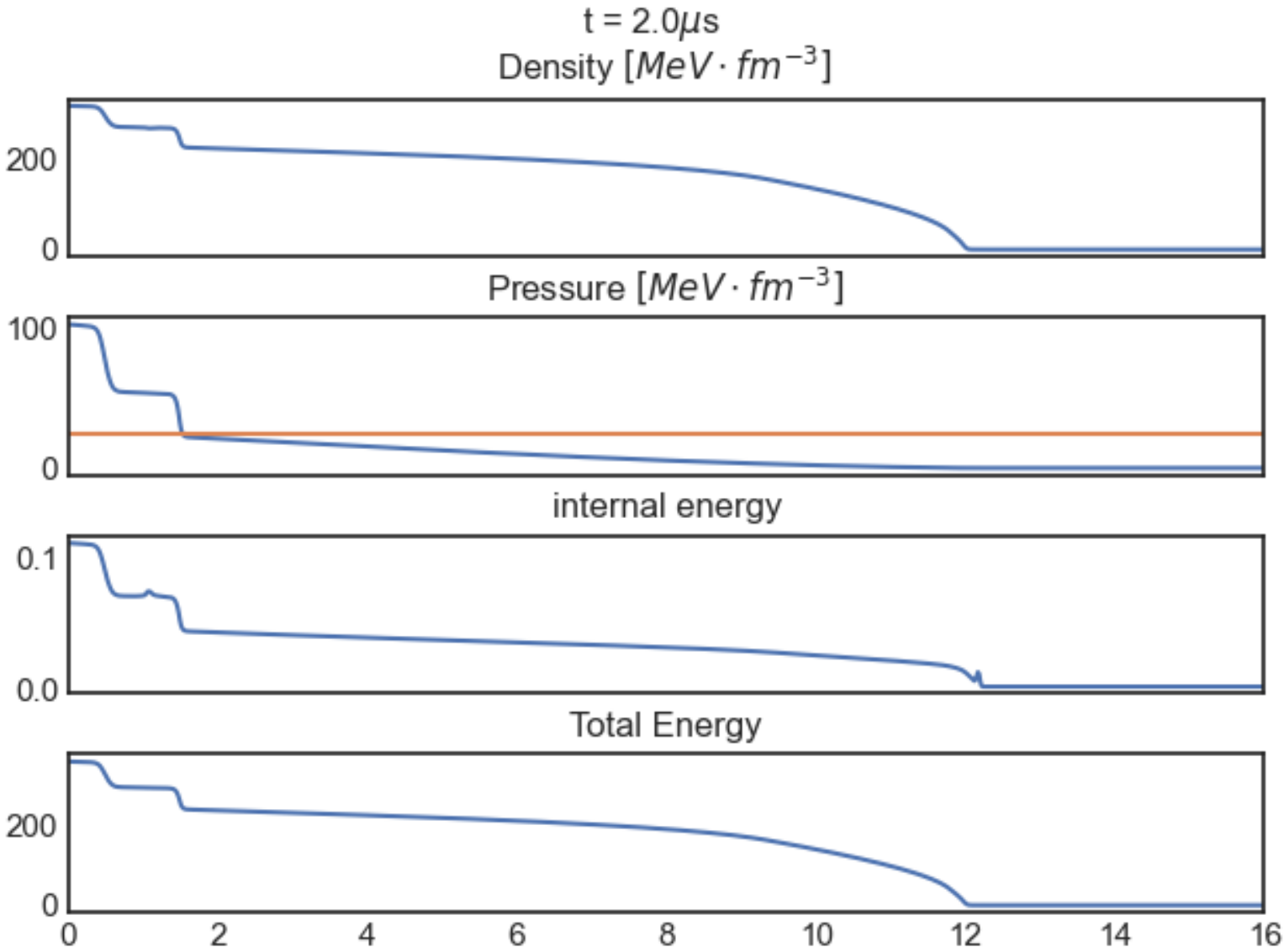

t = 0.33μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

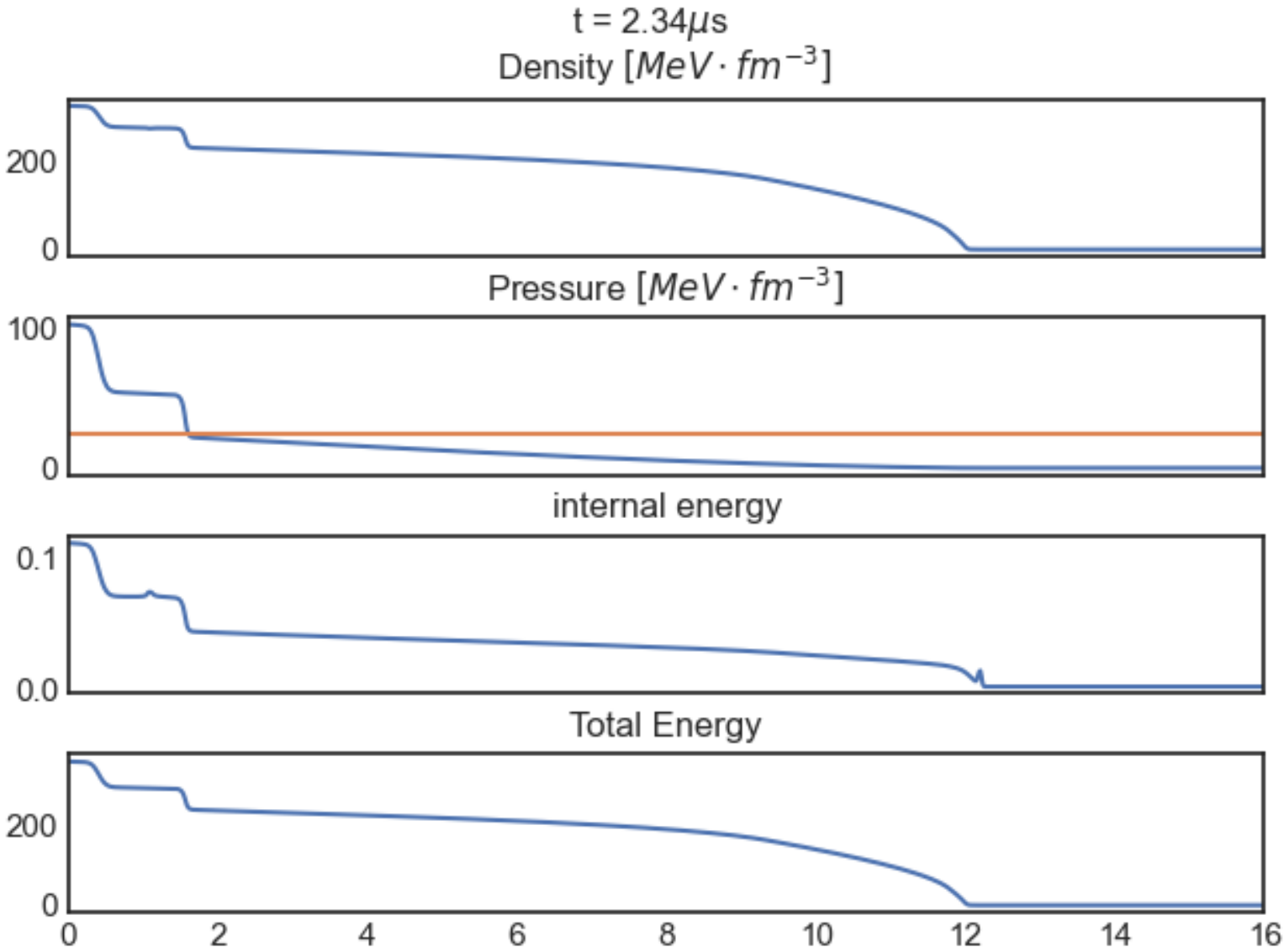

t = 0.67μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

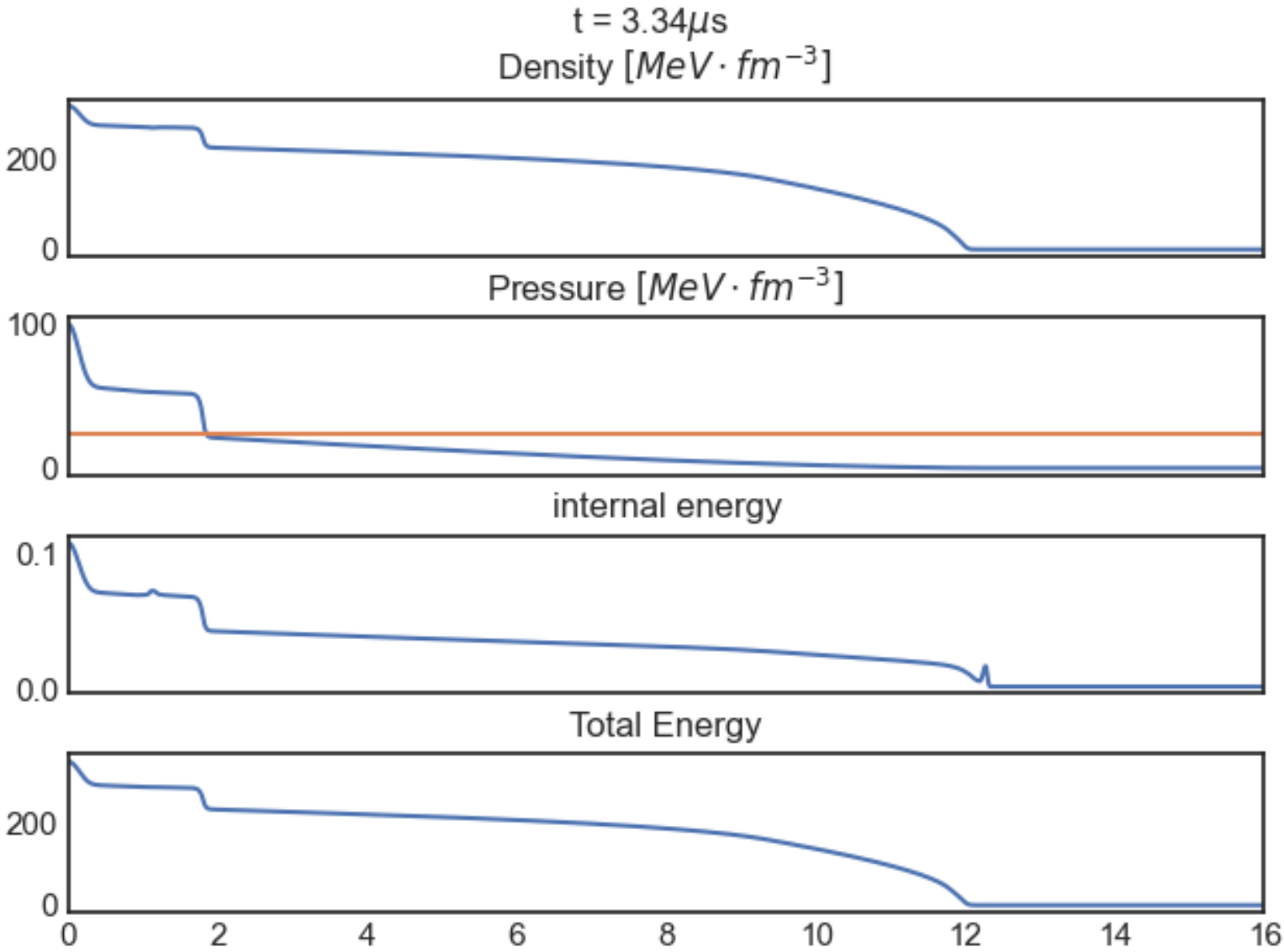

t = 1.0μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

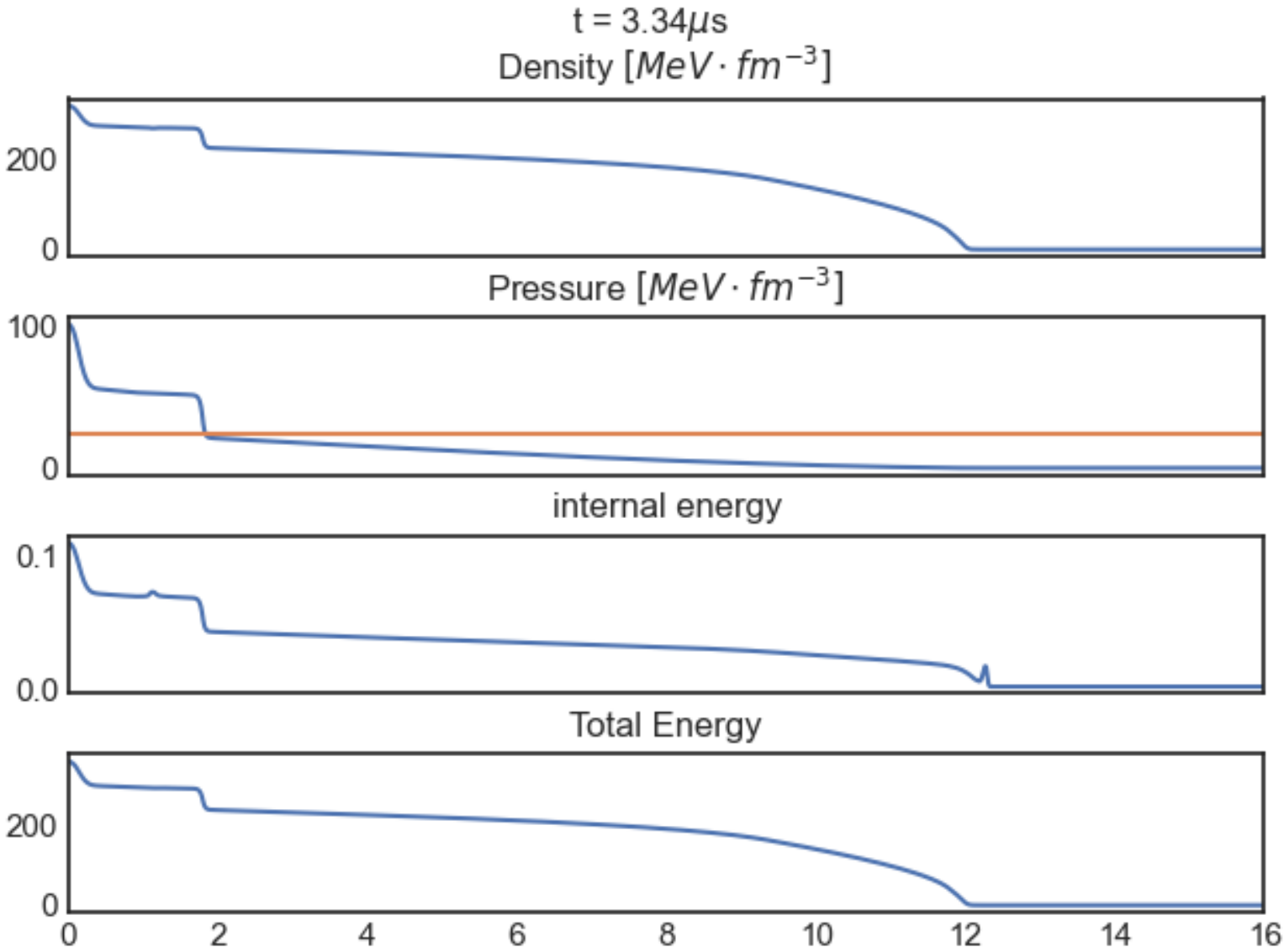

t = 1.33μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

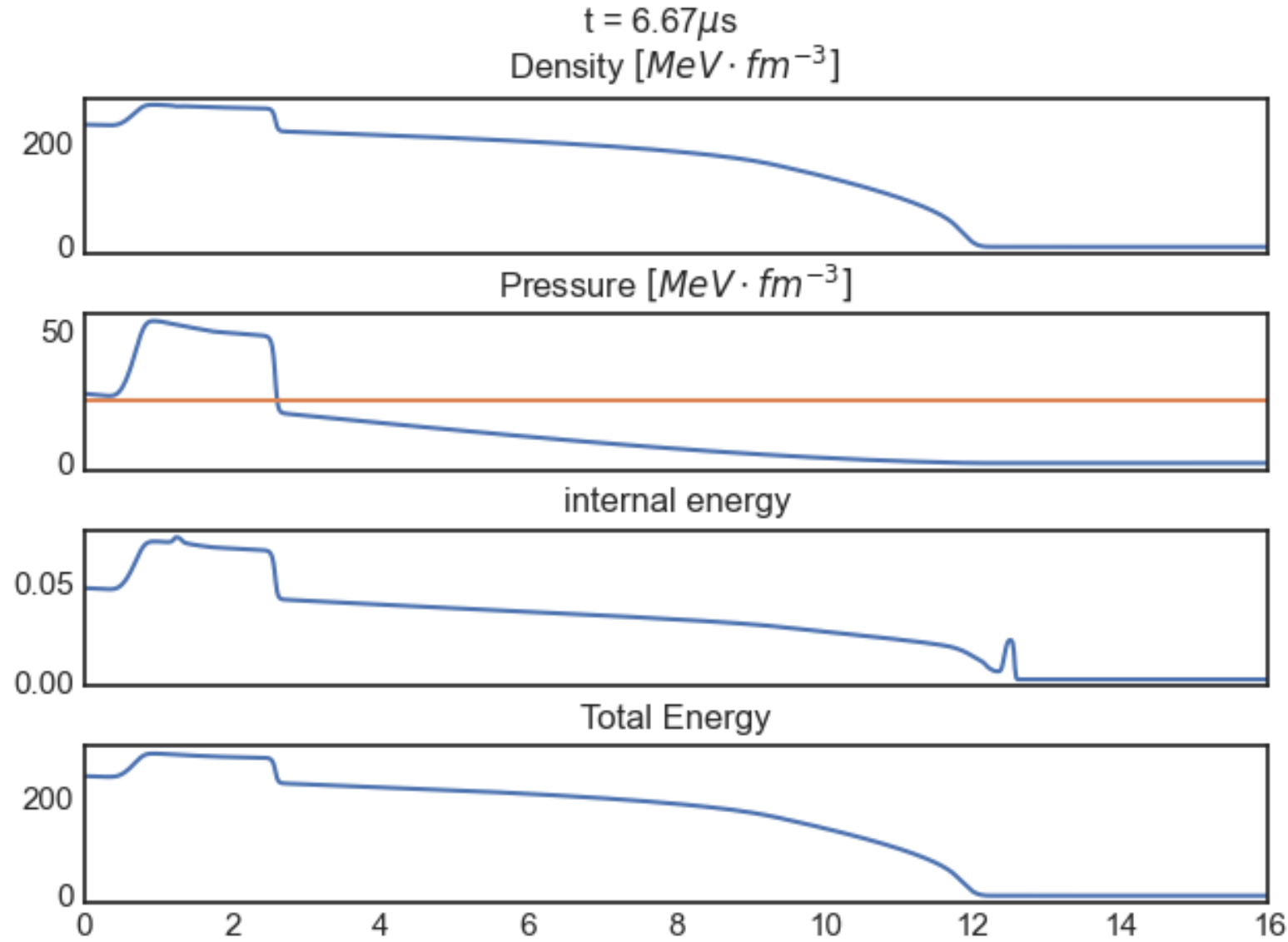

t = 1.67μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

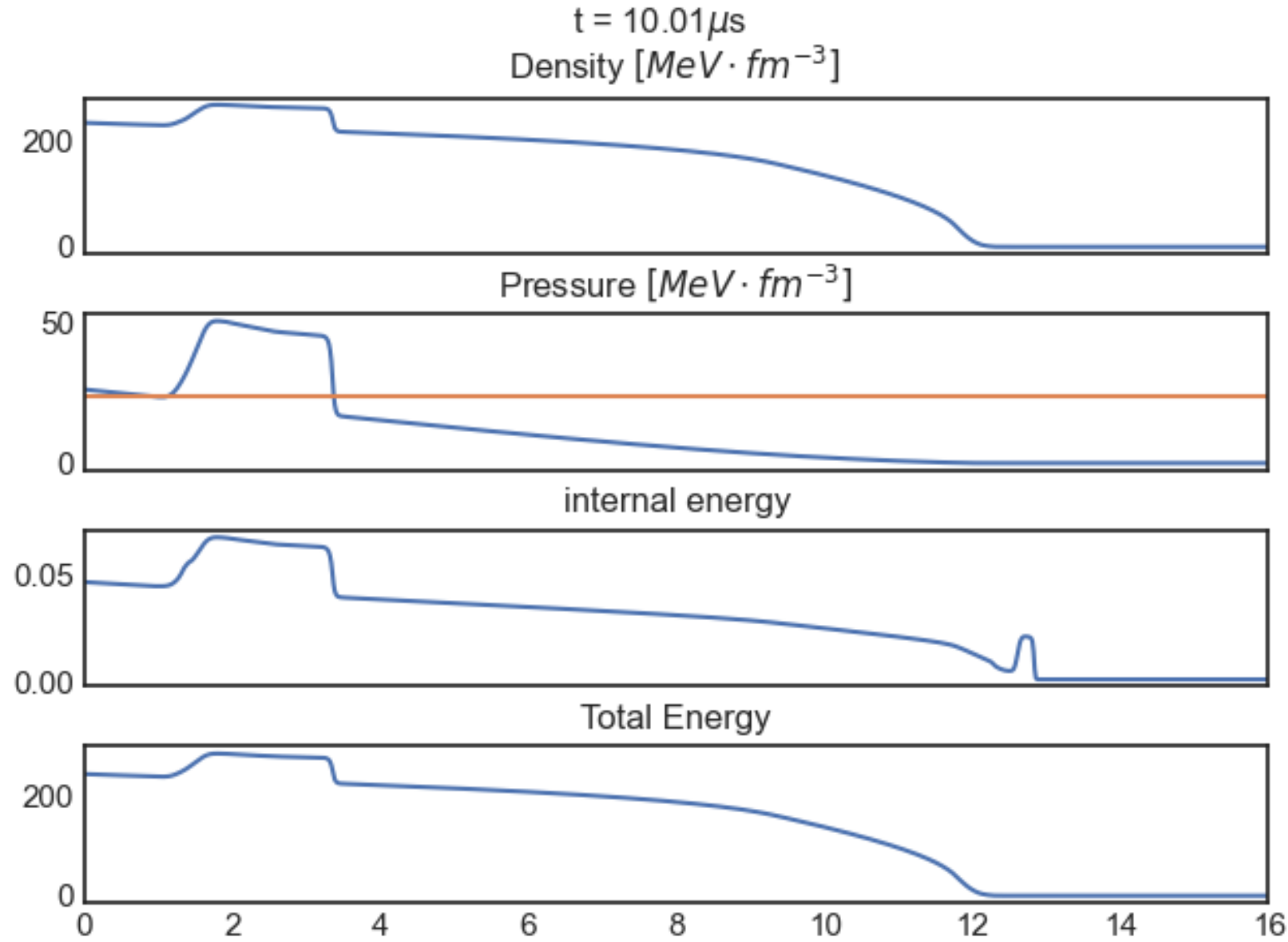

t = 2.0μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

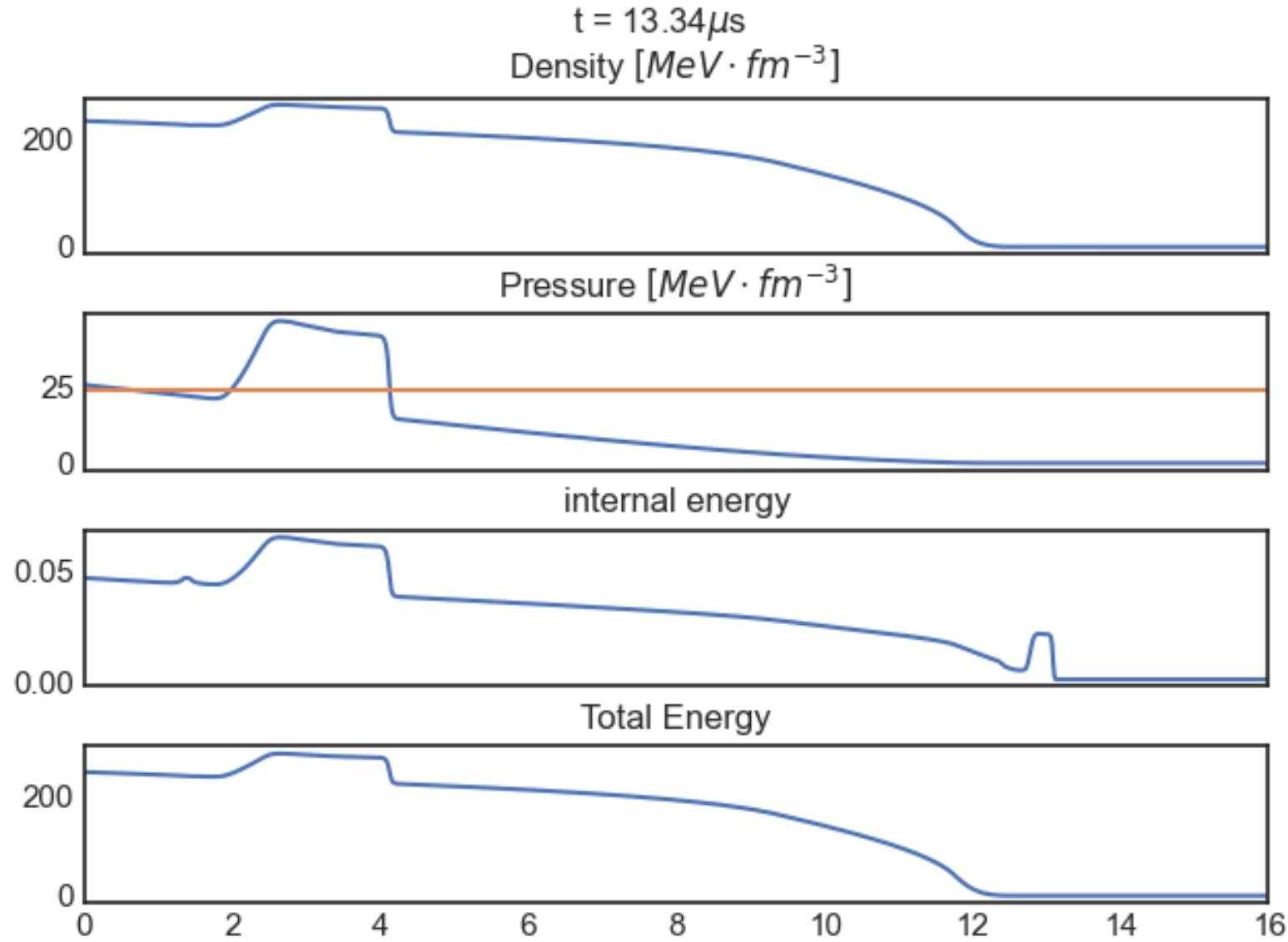

t = 2.34μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

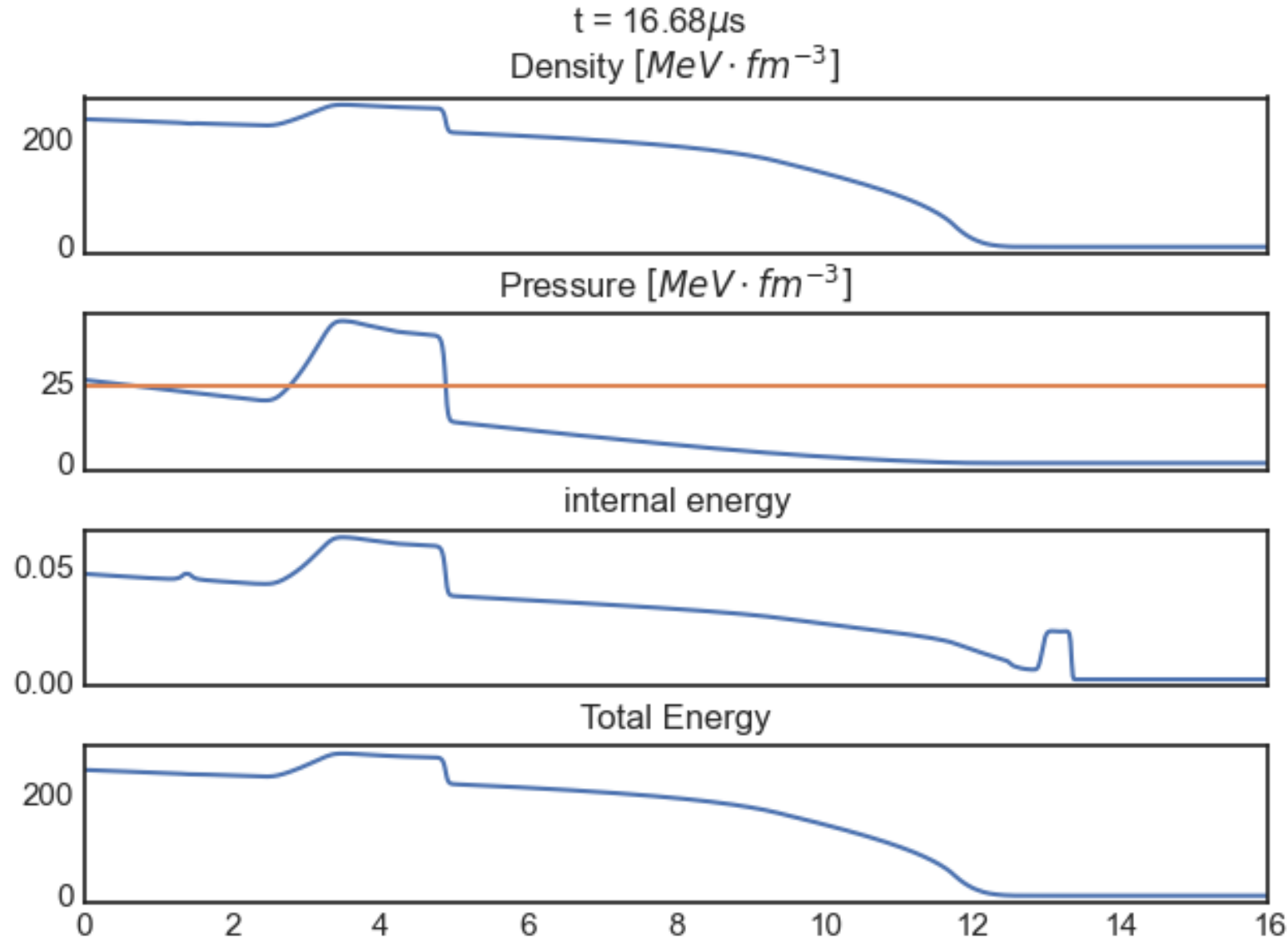

t = 3.34μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

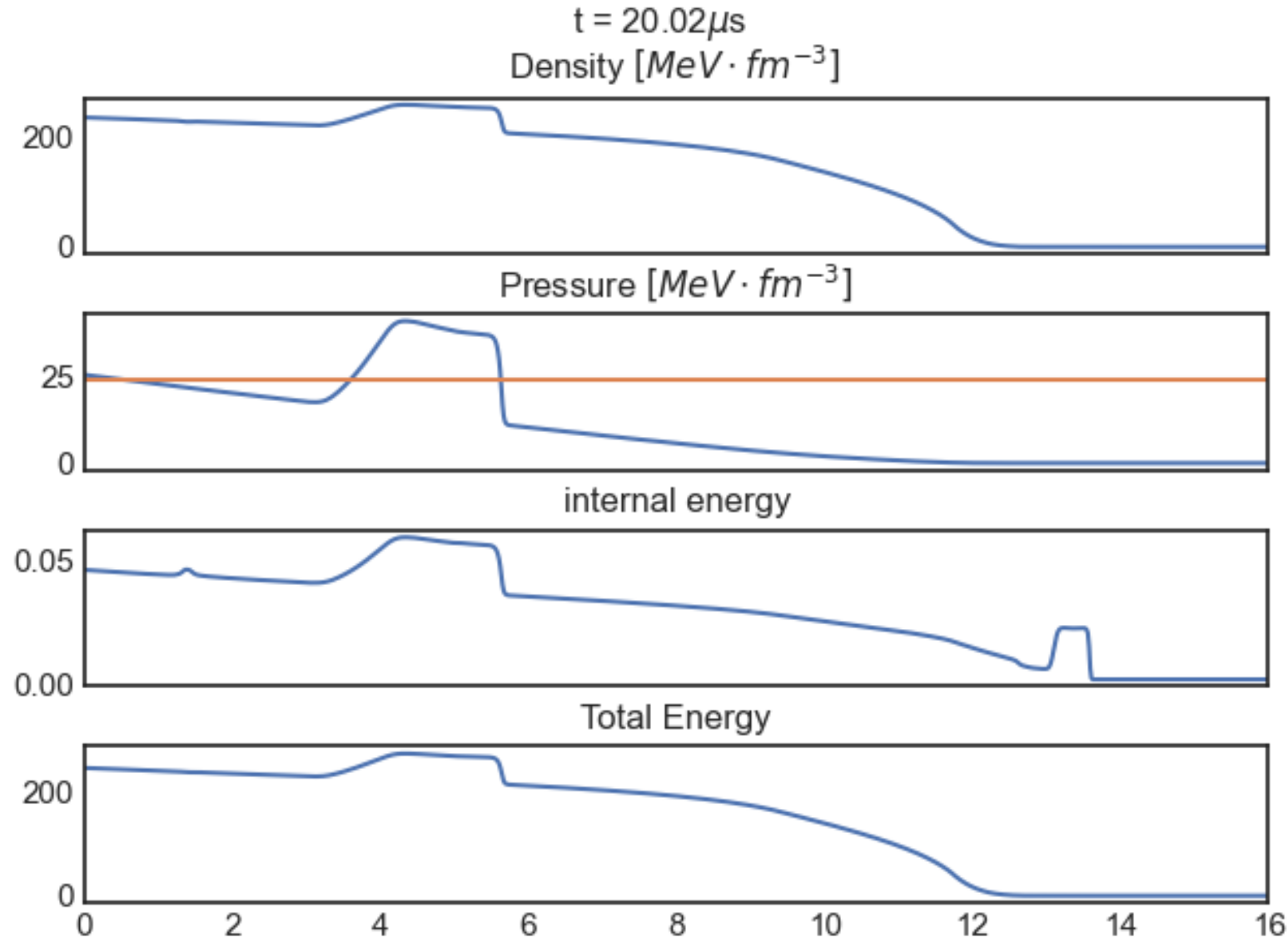

t = 3.34μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
100
0
internal energy
0.1
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

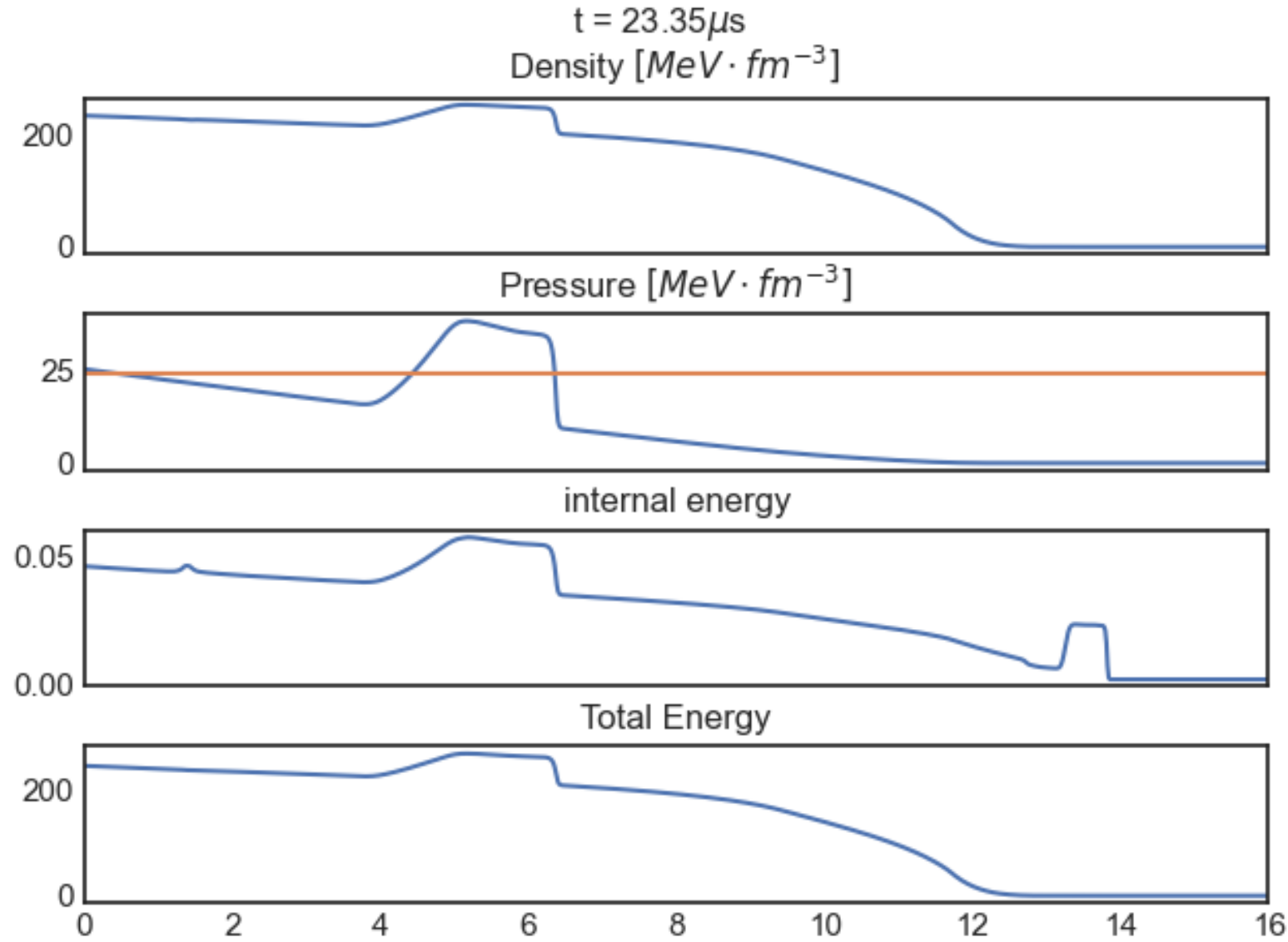

t = 6.67μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
50
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

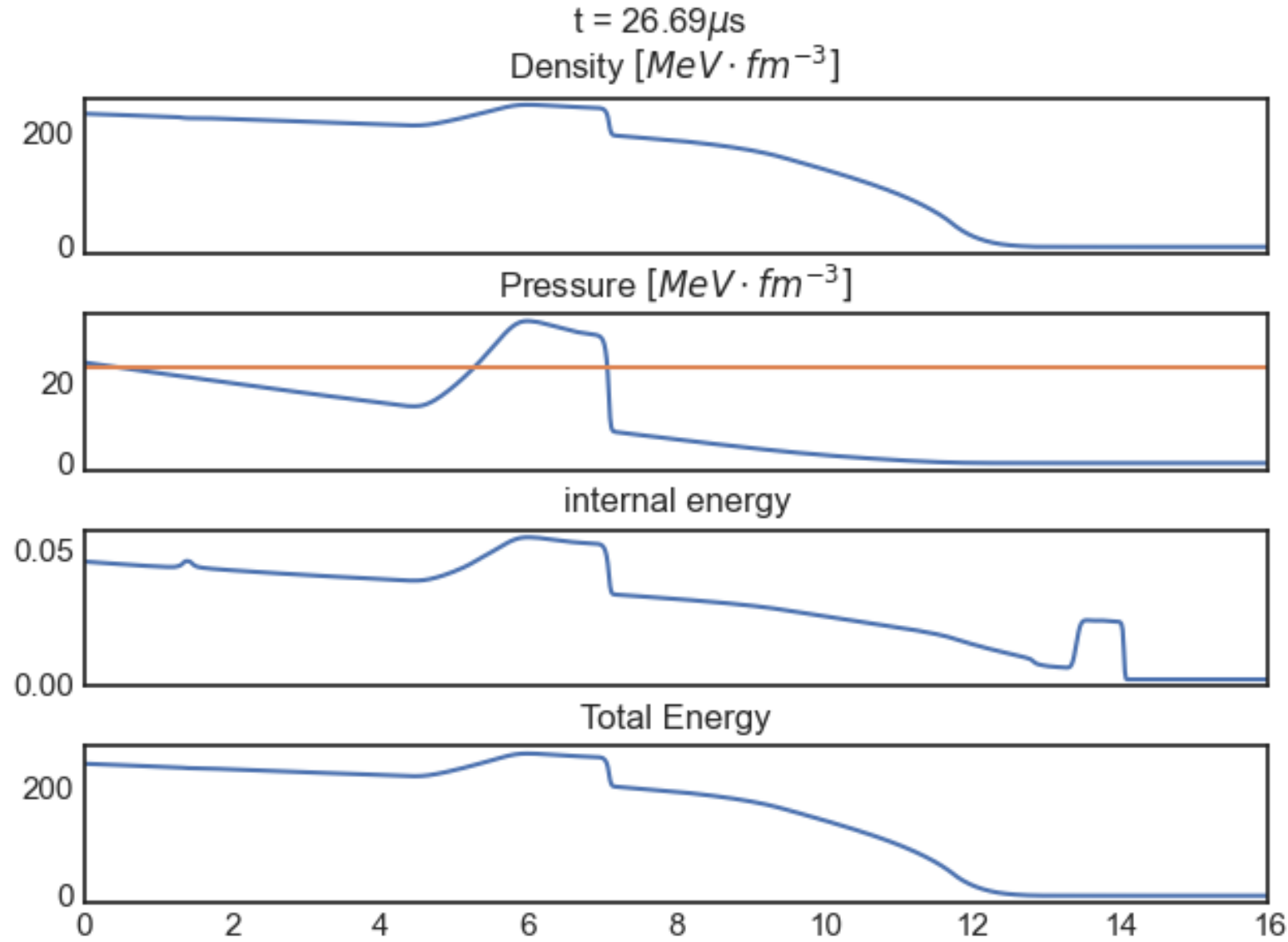

t = 10.01μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
50
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

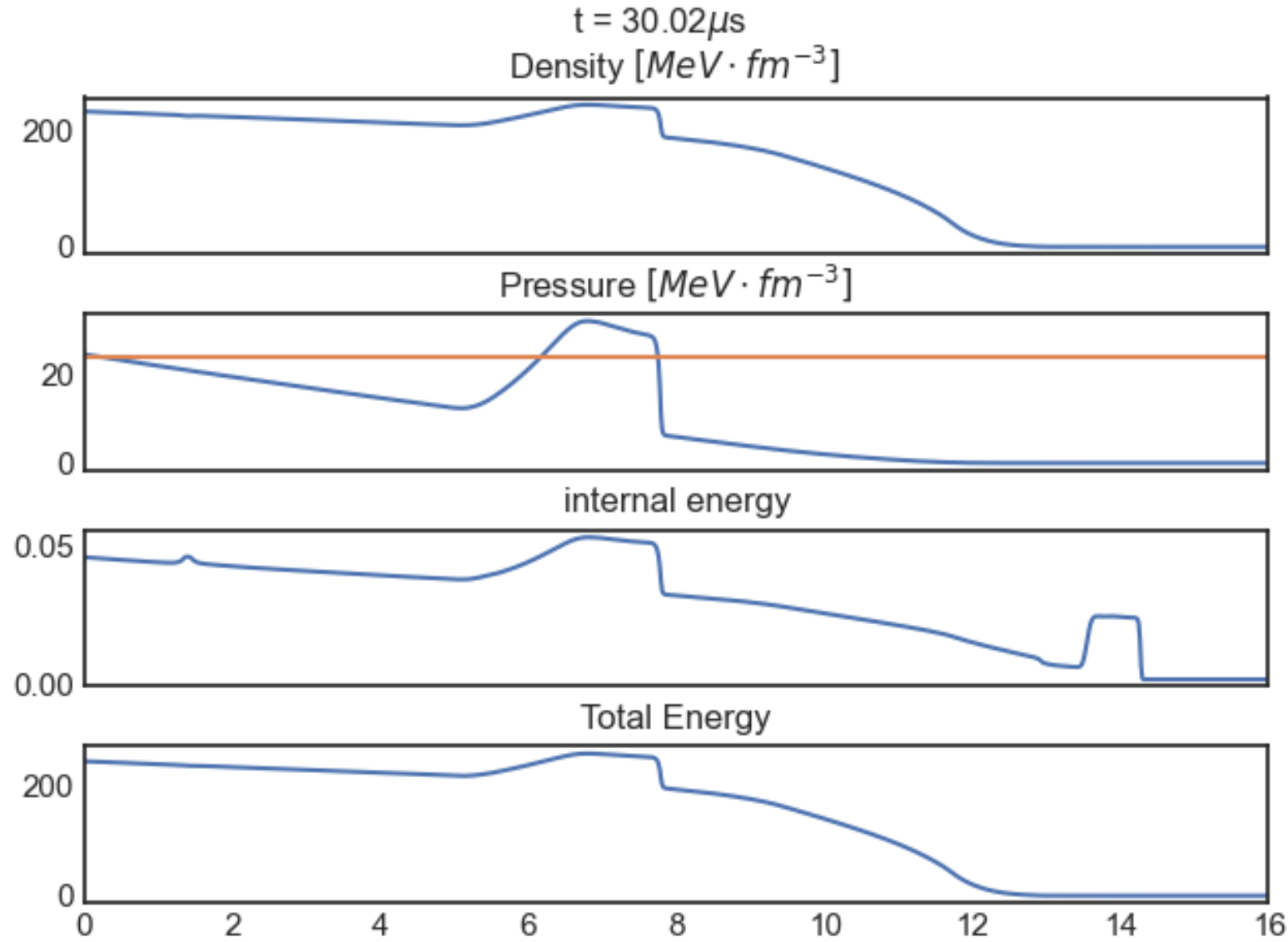

t = 13.34μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
25
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

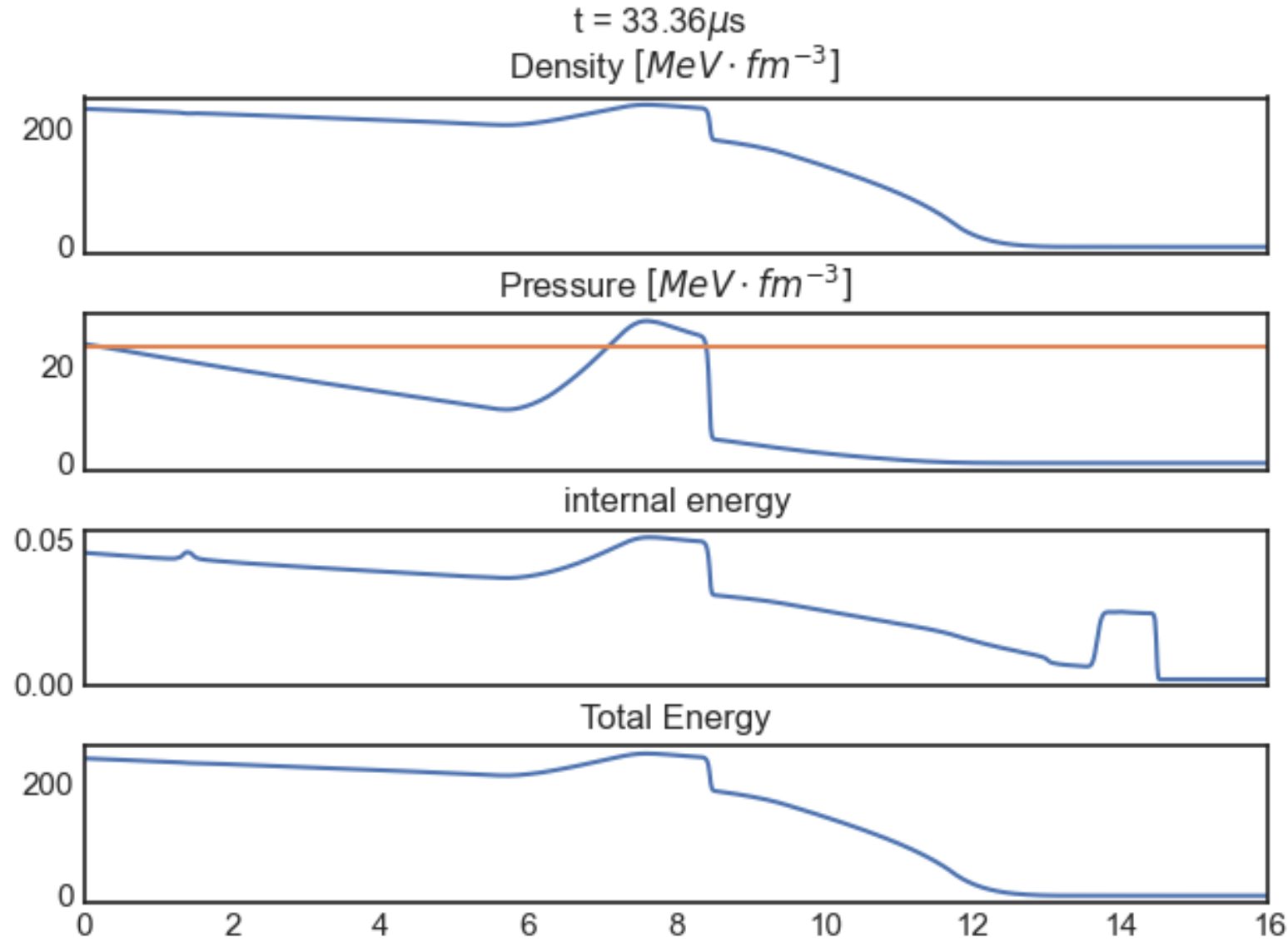

t = 16.68μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
25
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

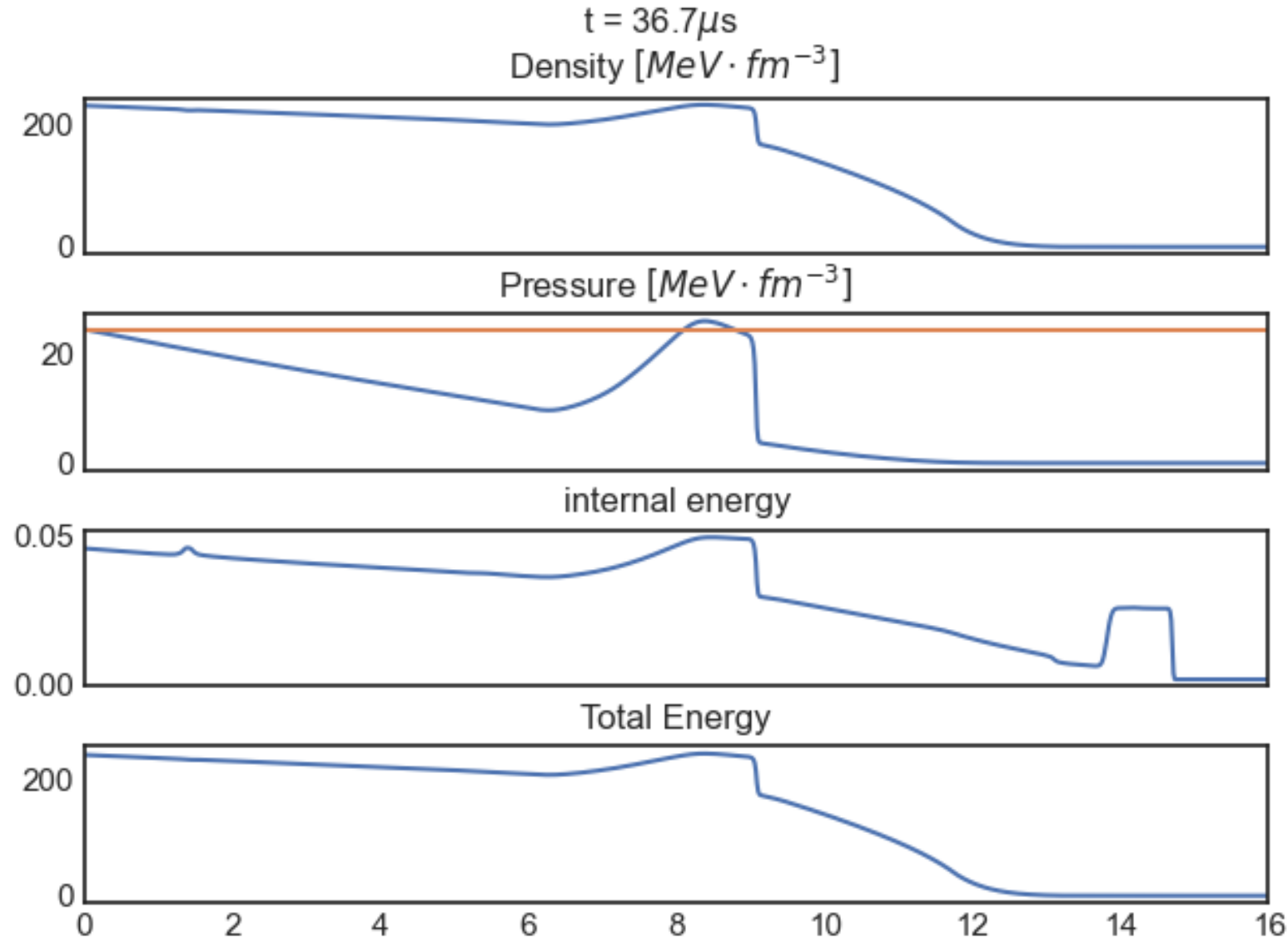

t = 20.02μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
25
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

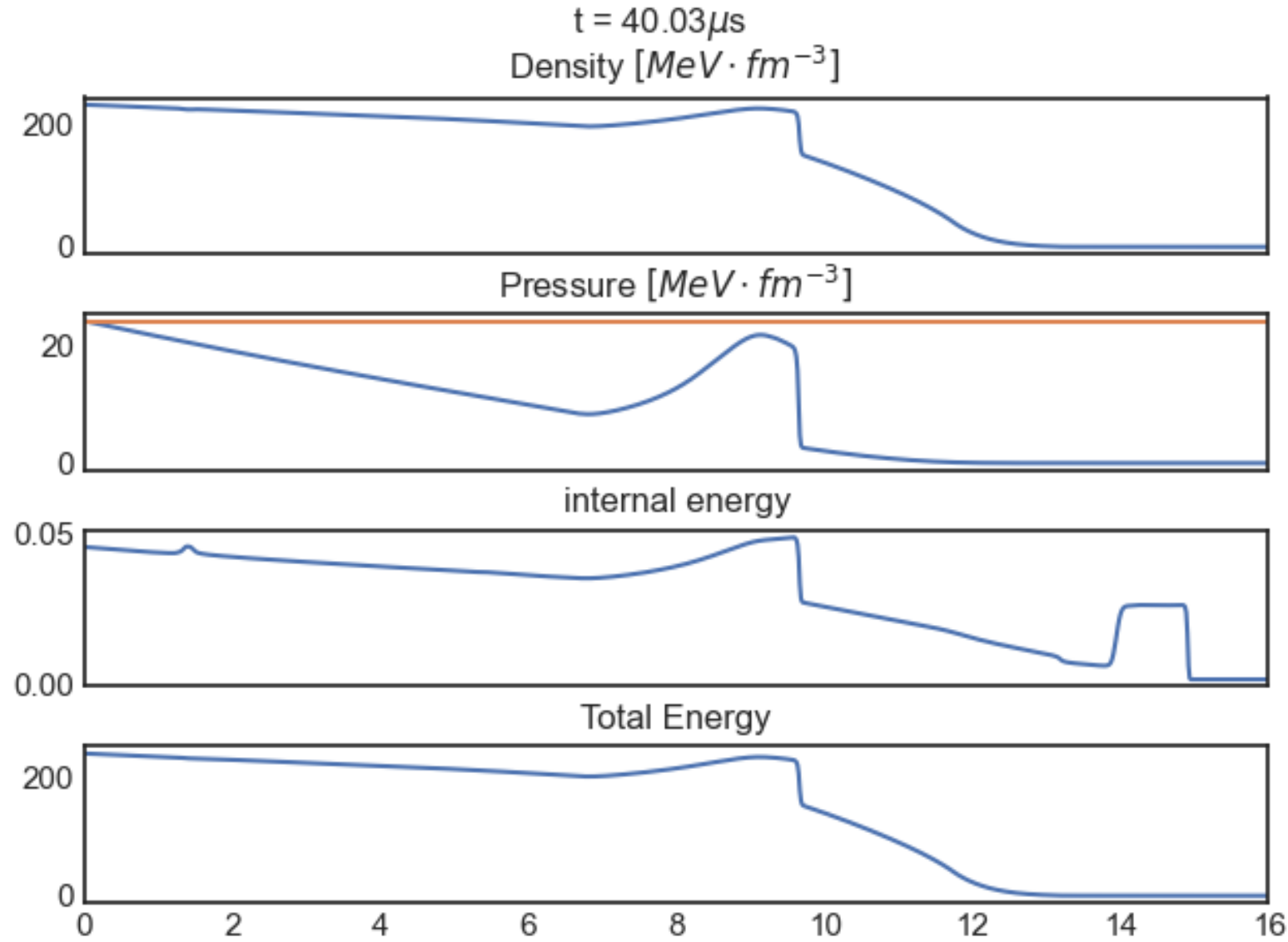

t = 23.35μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
25
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

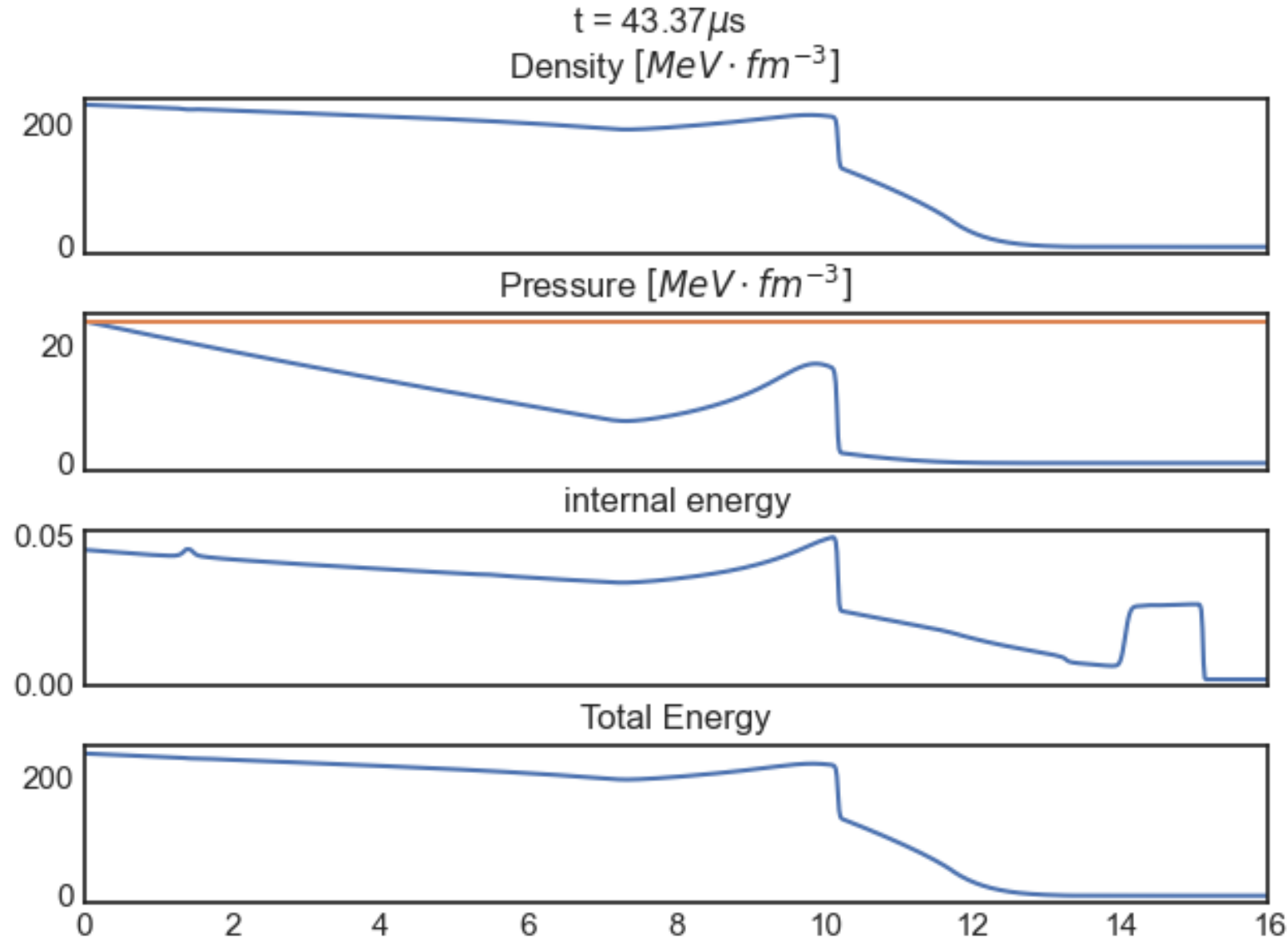

t = 26.69μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

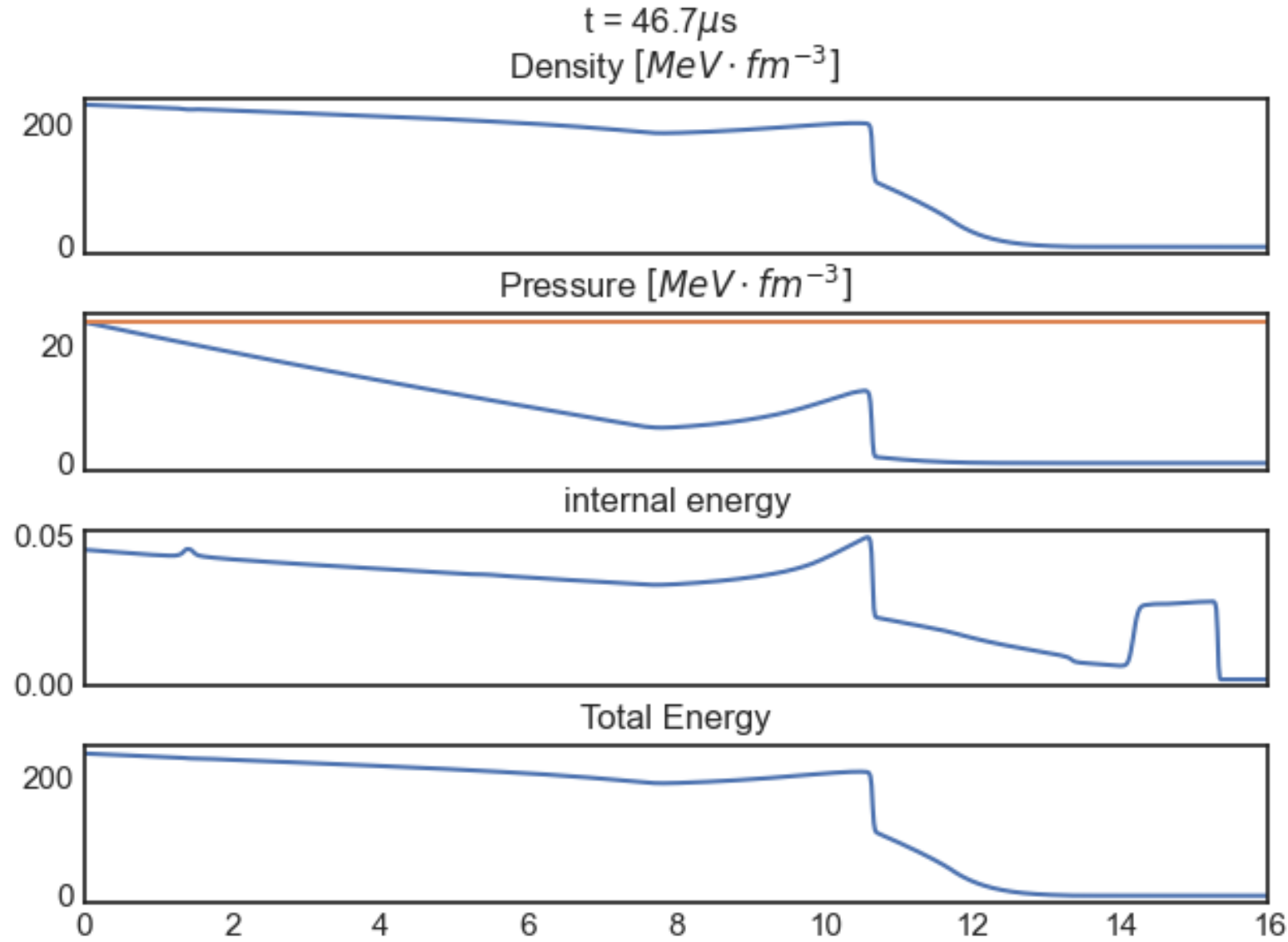

t = 30.02μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

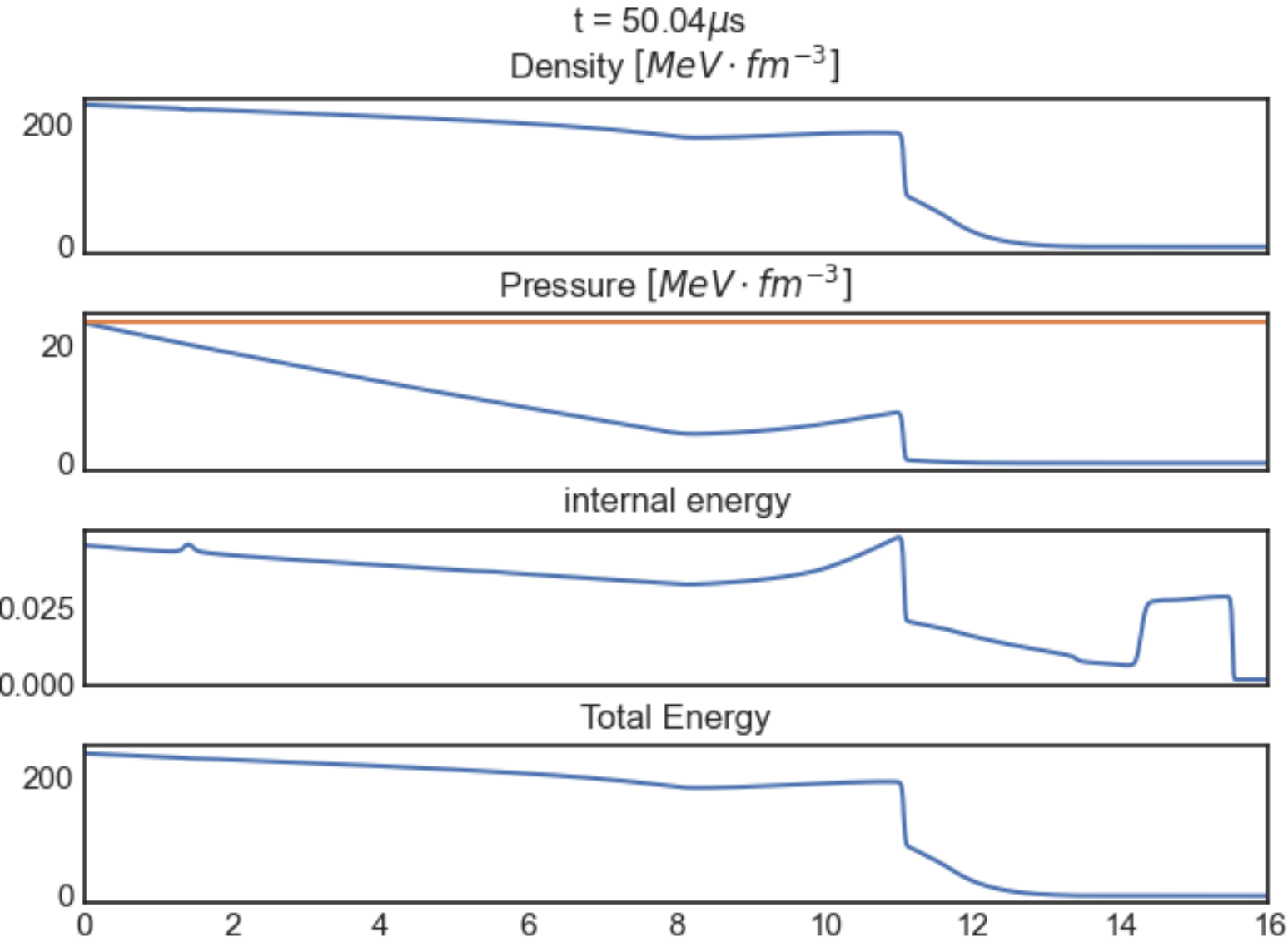

t = 33.36μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

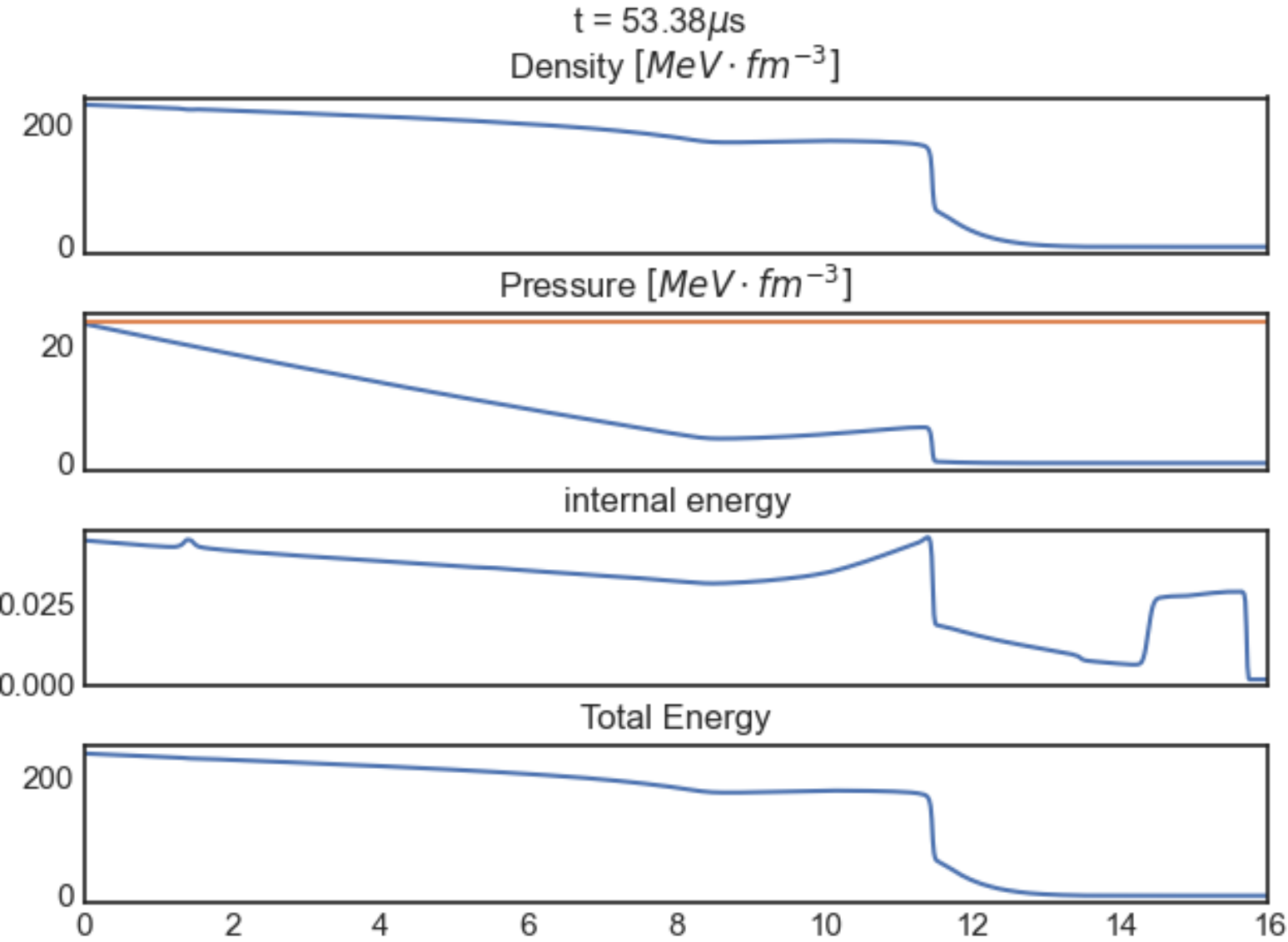

t = 36.7μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

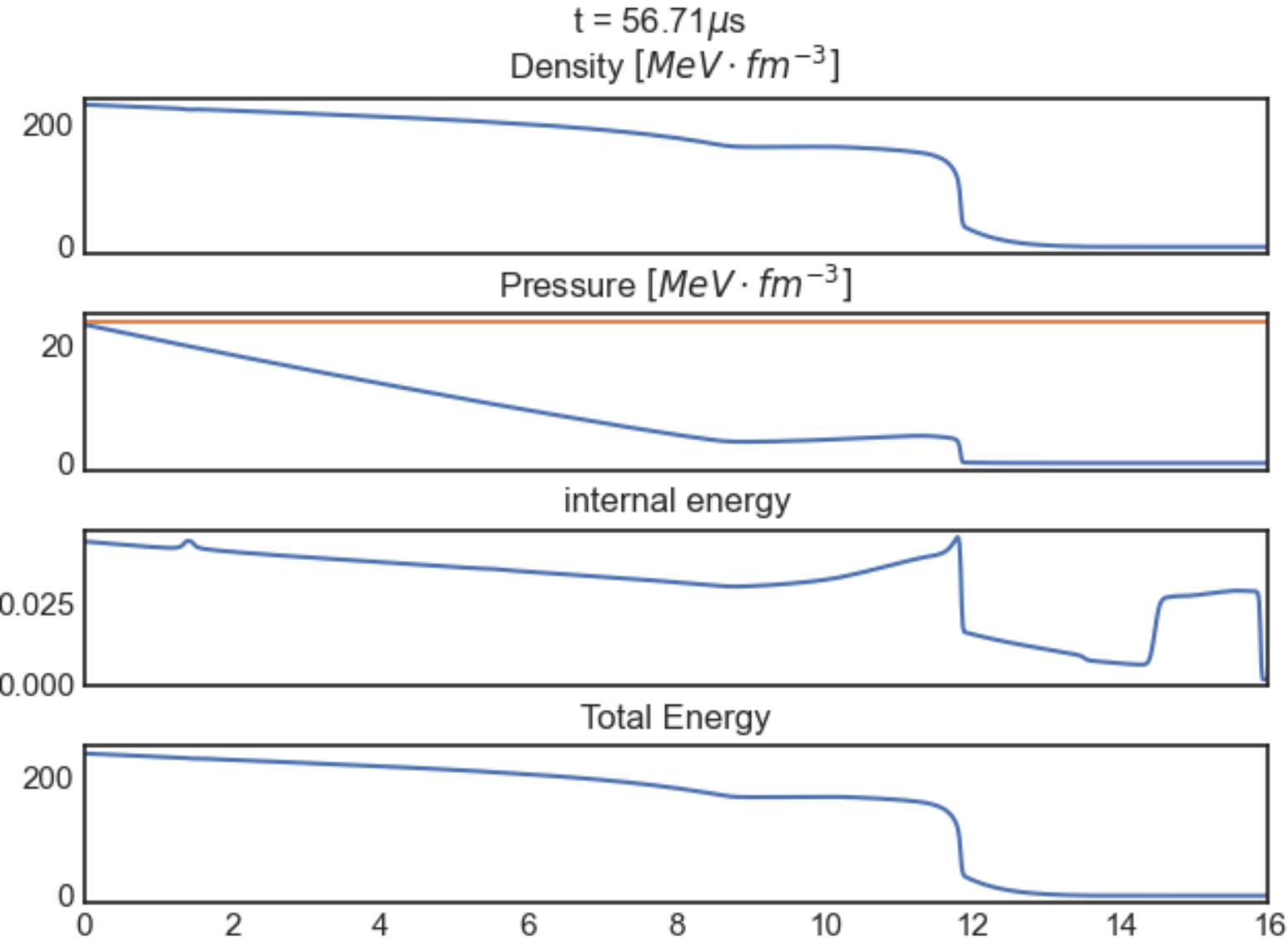

t = 40.03μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

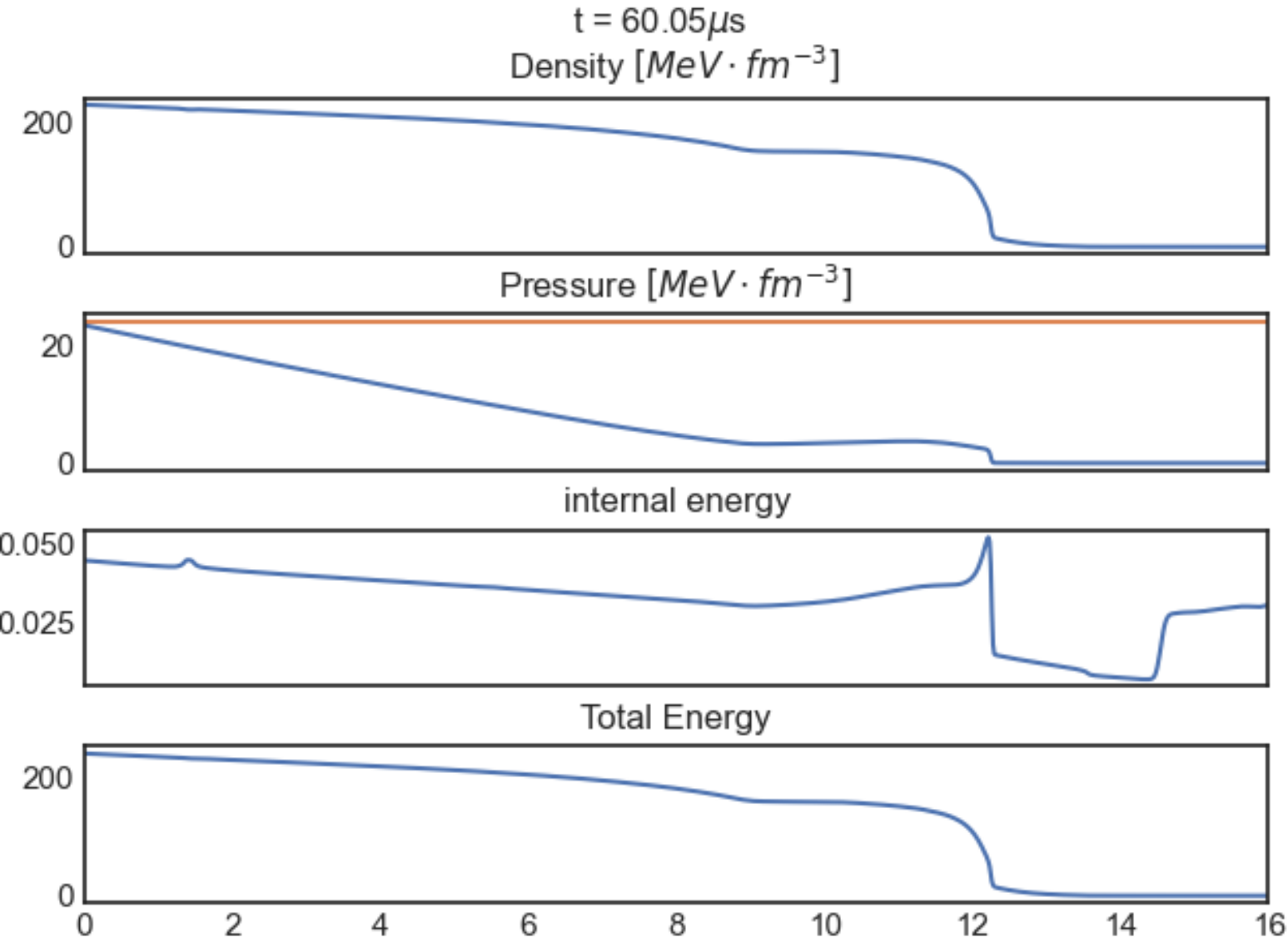

t = 43.37μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

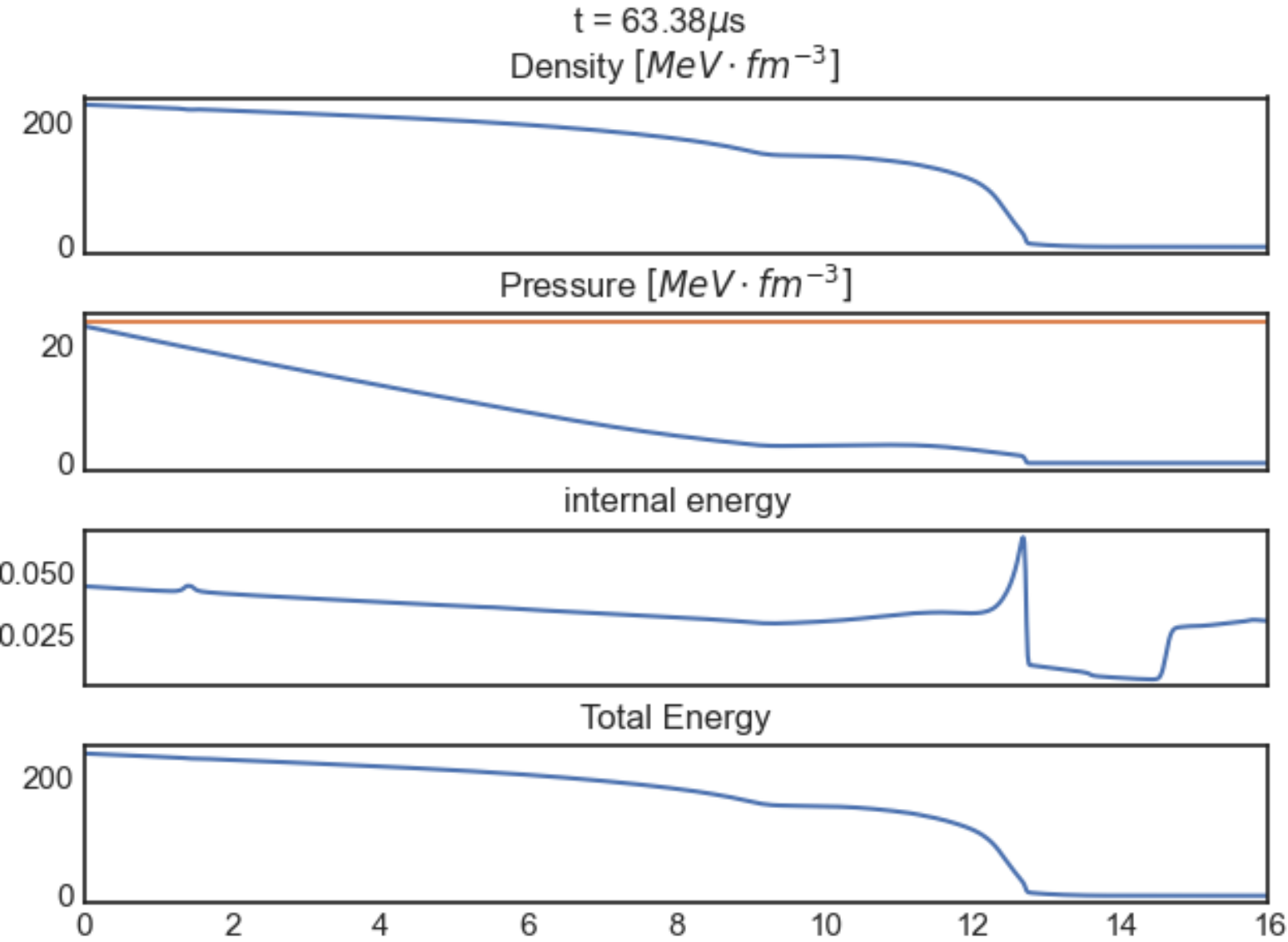

t = 46.7μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.05
0.00
Total Energy
200
0
0
2
4
6
8
10
12
14
16

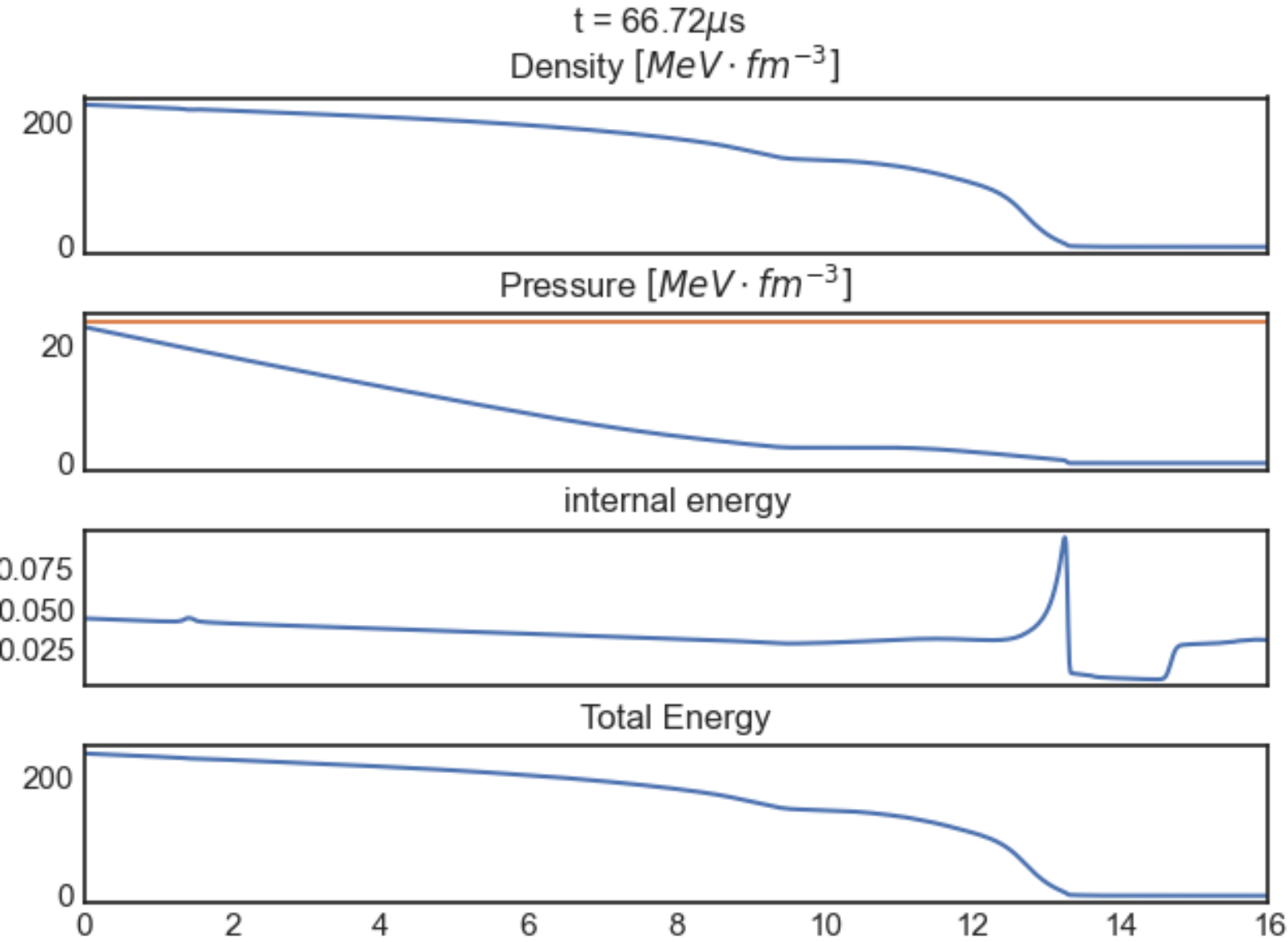

t = 50.04μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.025
0.000
Total Energy
200
0
0
2
4
6
8
10
12
14
16

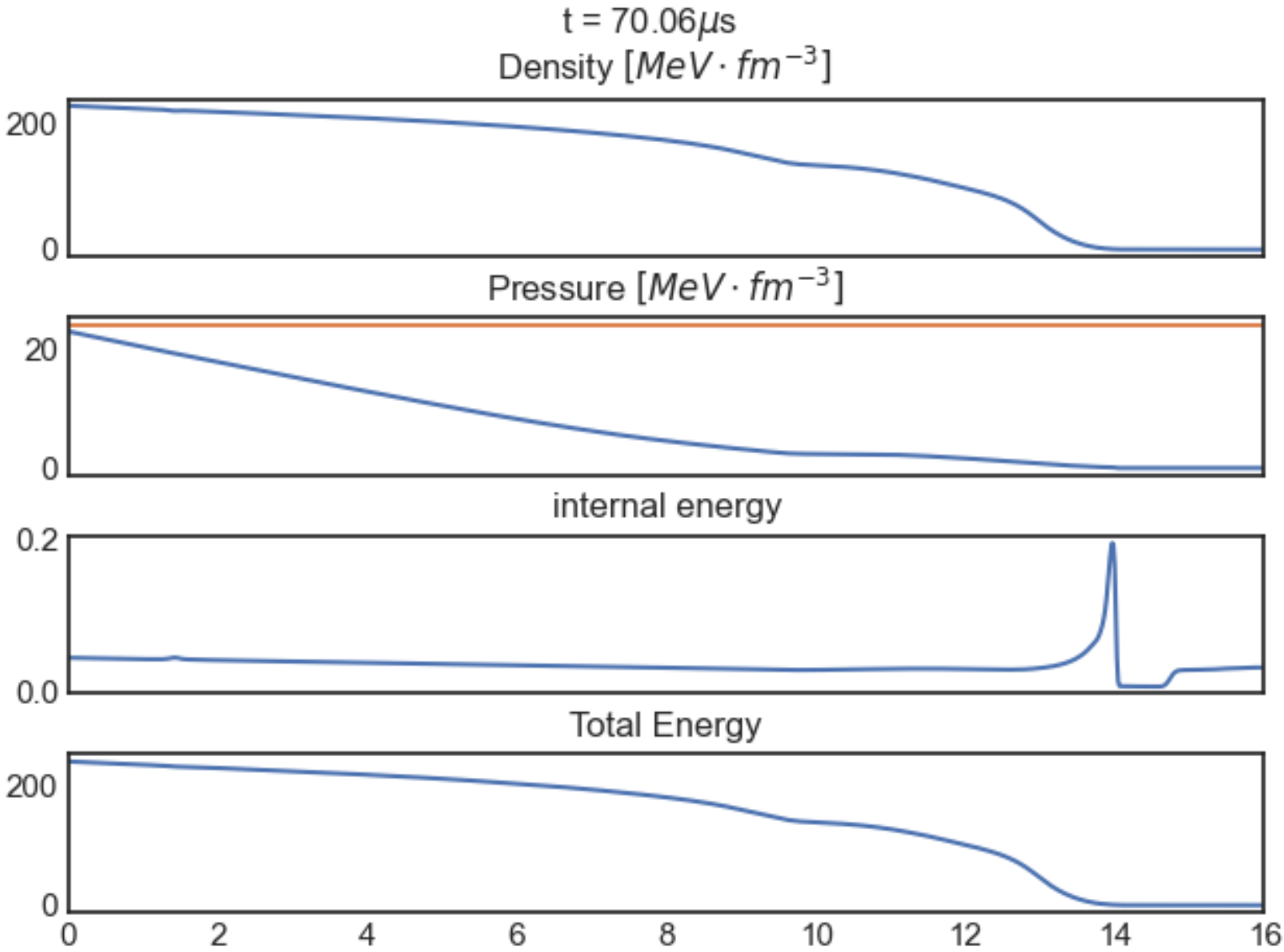

t = 53.38μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.025
0.000
Total Energy
200
0
0
2
4
6
8
10
12
14
16

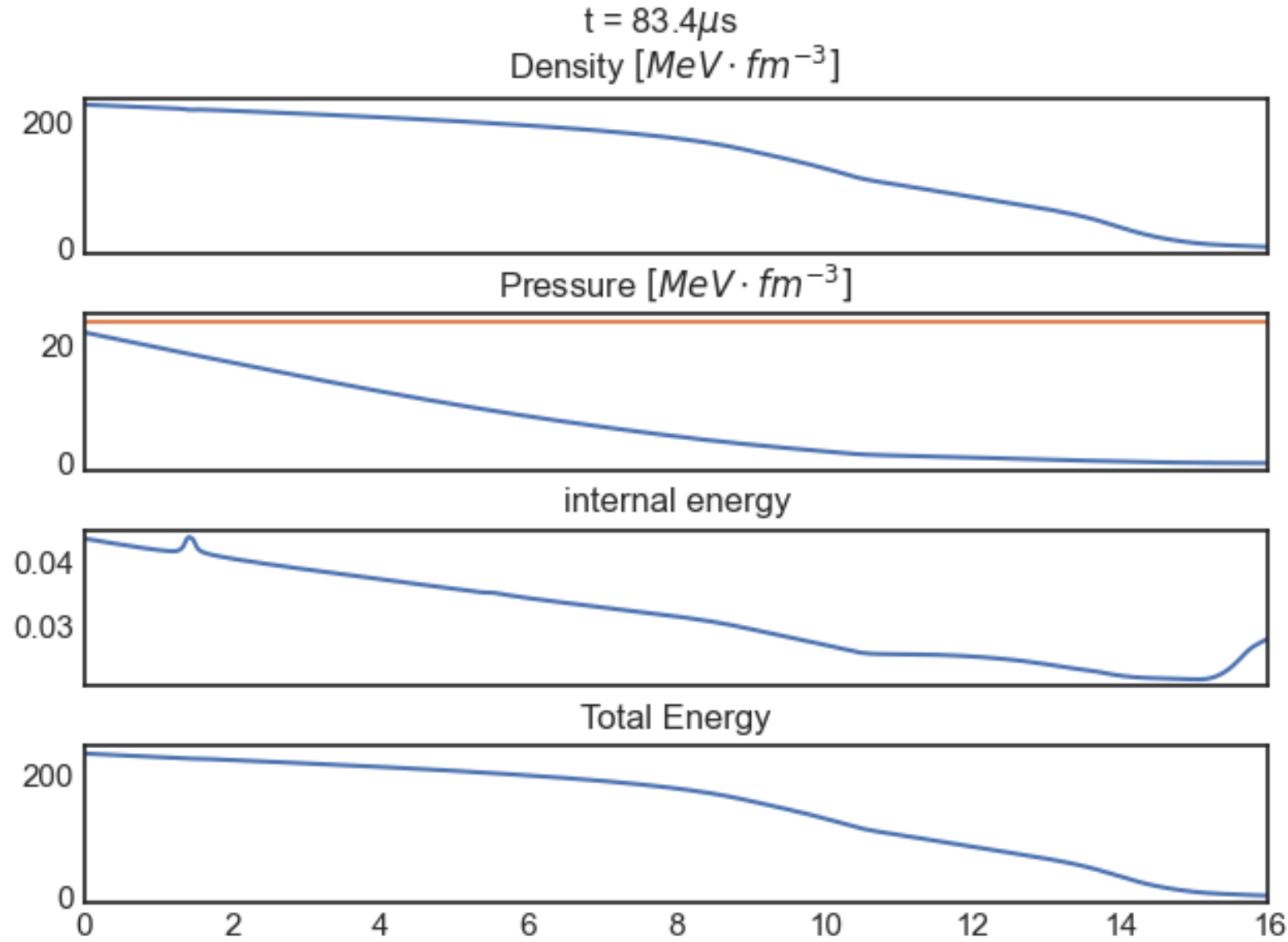

t = 56.71μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.025
0.000
Total Energy
200
0
0
2
4
6
8
10
12
14
16

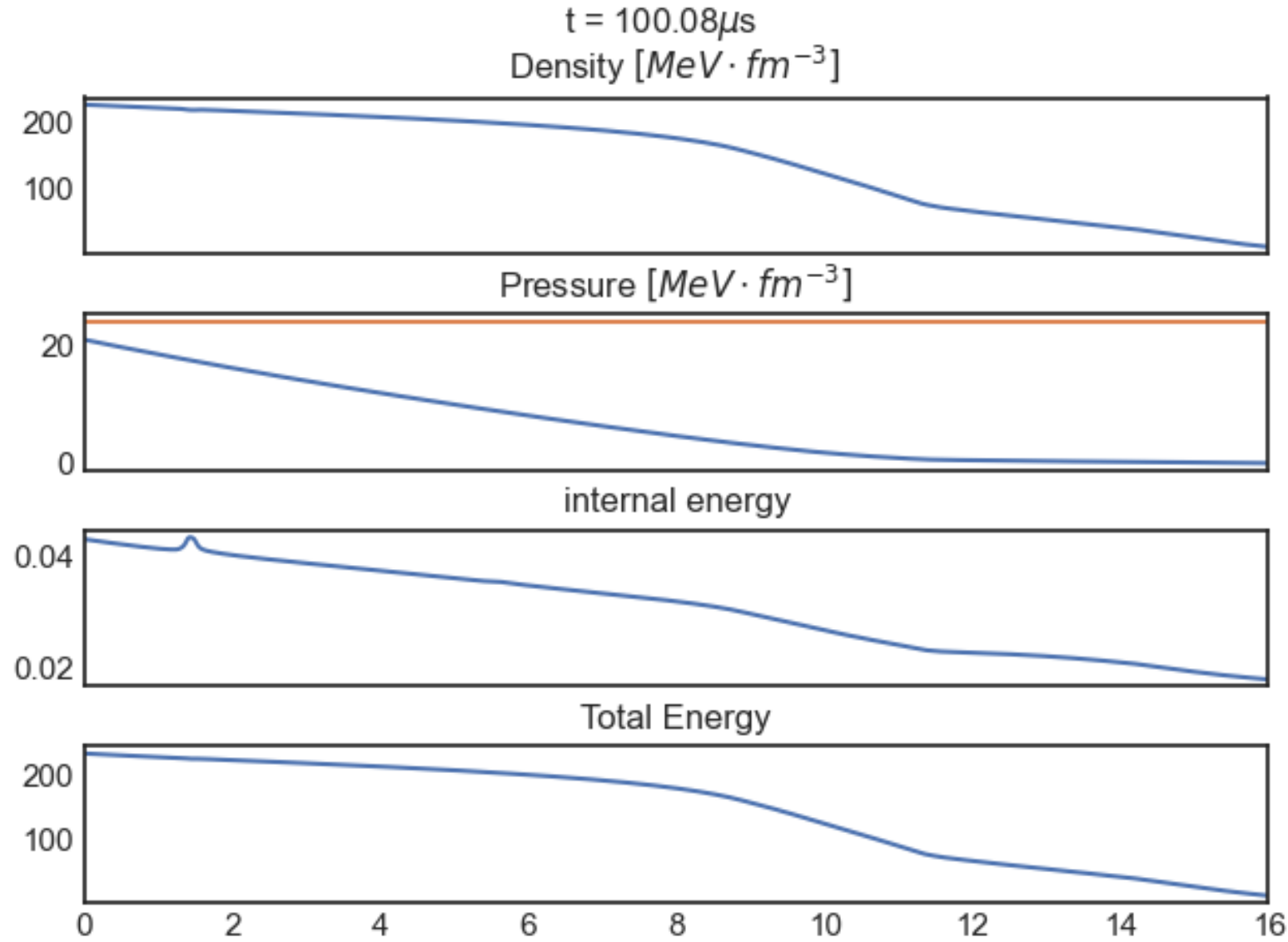

t = 60.05μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.050
0.025
Total Energy
200
0
0
2
4
6
8
10
12
14
16

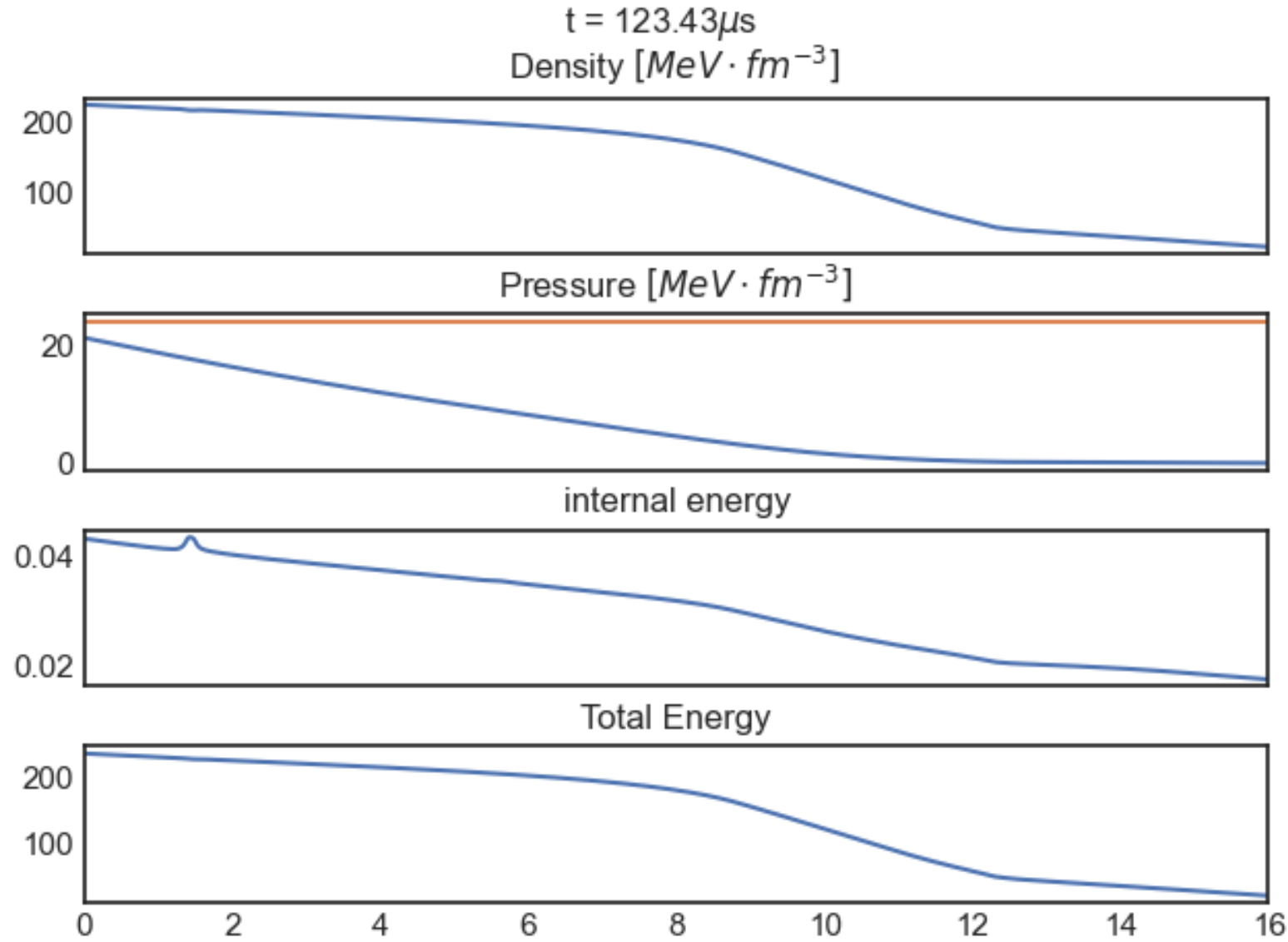

t = 63.38μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.050
0.025
Total Energy
200
0
0
2
4
6
8
10
12
14
16

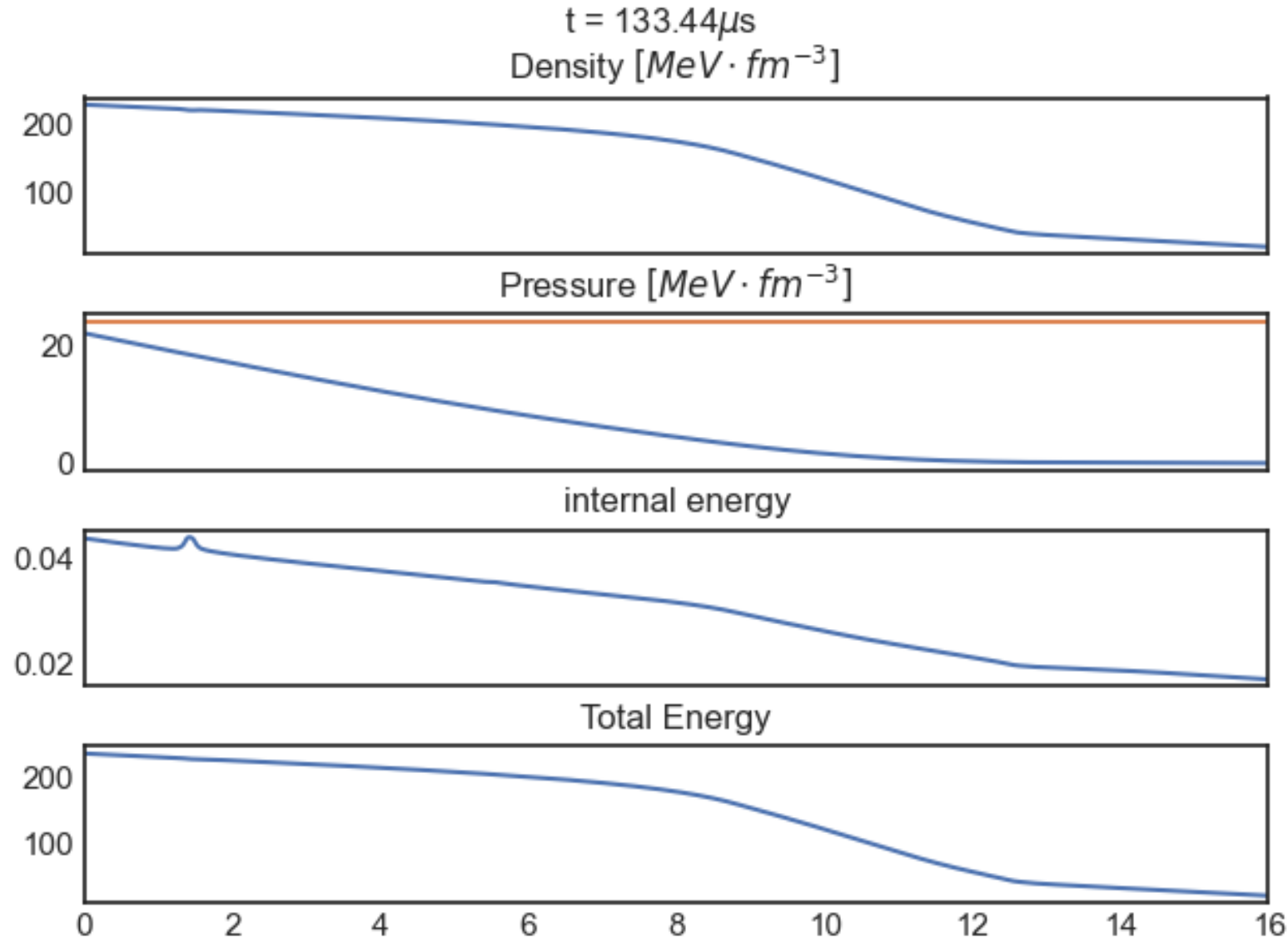

t = 66.72μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
0
0
2
4
6
8
10
12
14
16

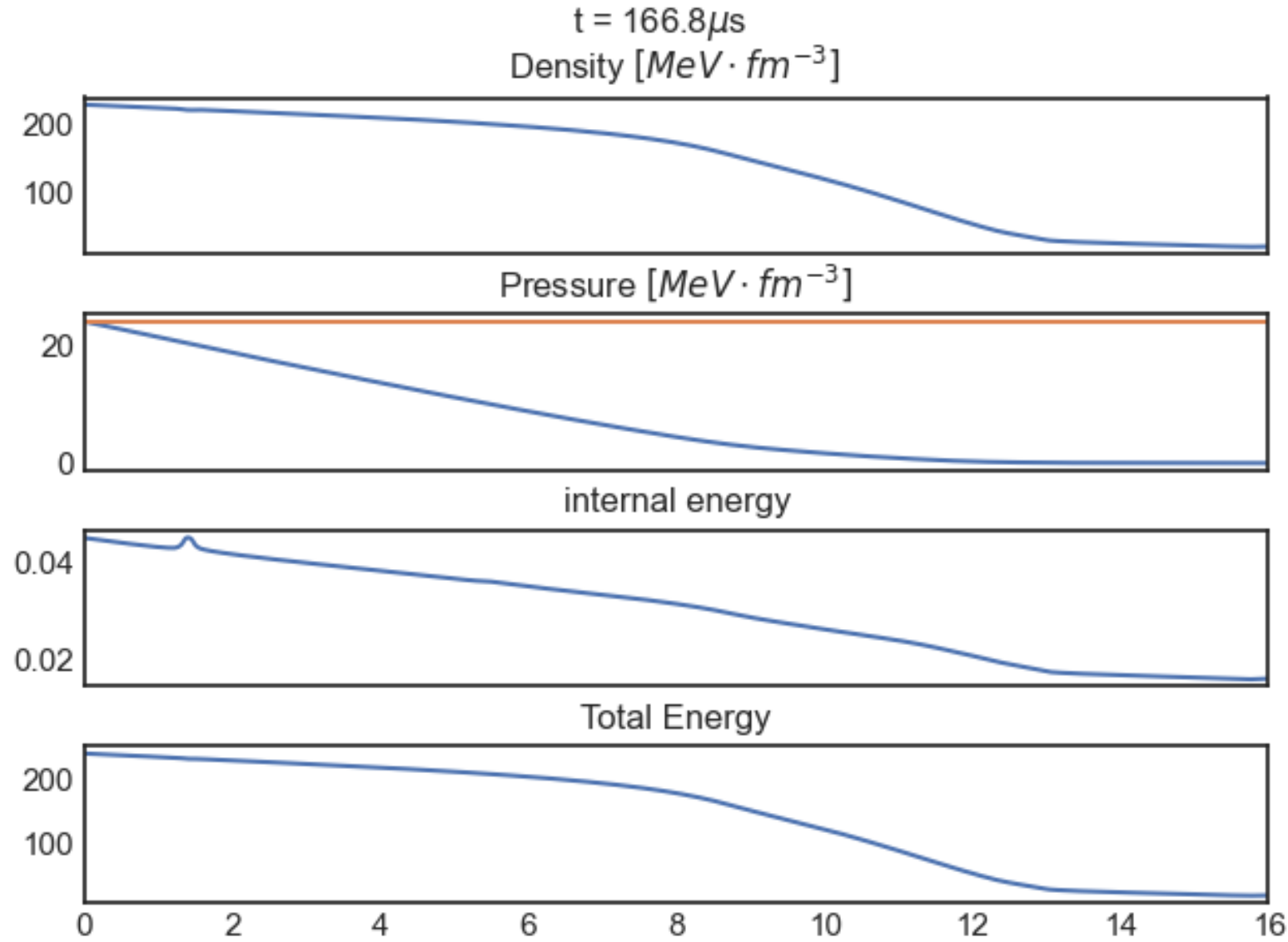

t = 70.06μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.2
0.0
Total Energy
200
0
0
2
4
6
8
10
12
14
16

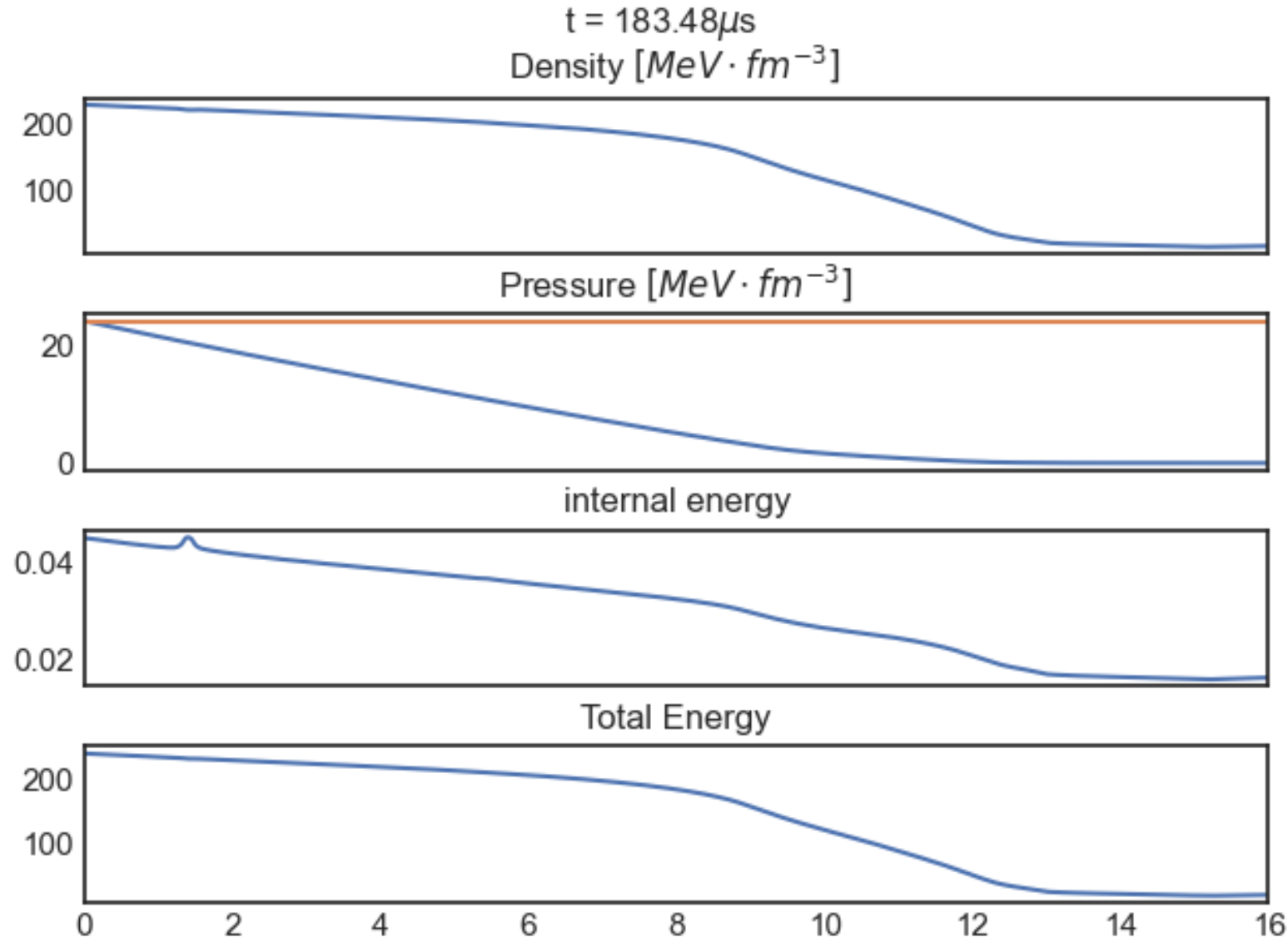

t = 83.4μs
Density [$MeV \cdot fm^{-3}$]
200
0
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.03
Total Energy
200
0
0
2
4
6
8
10
12
14
16

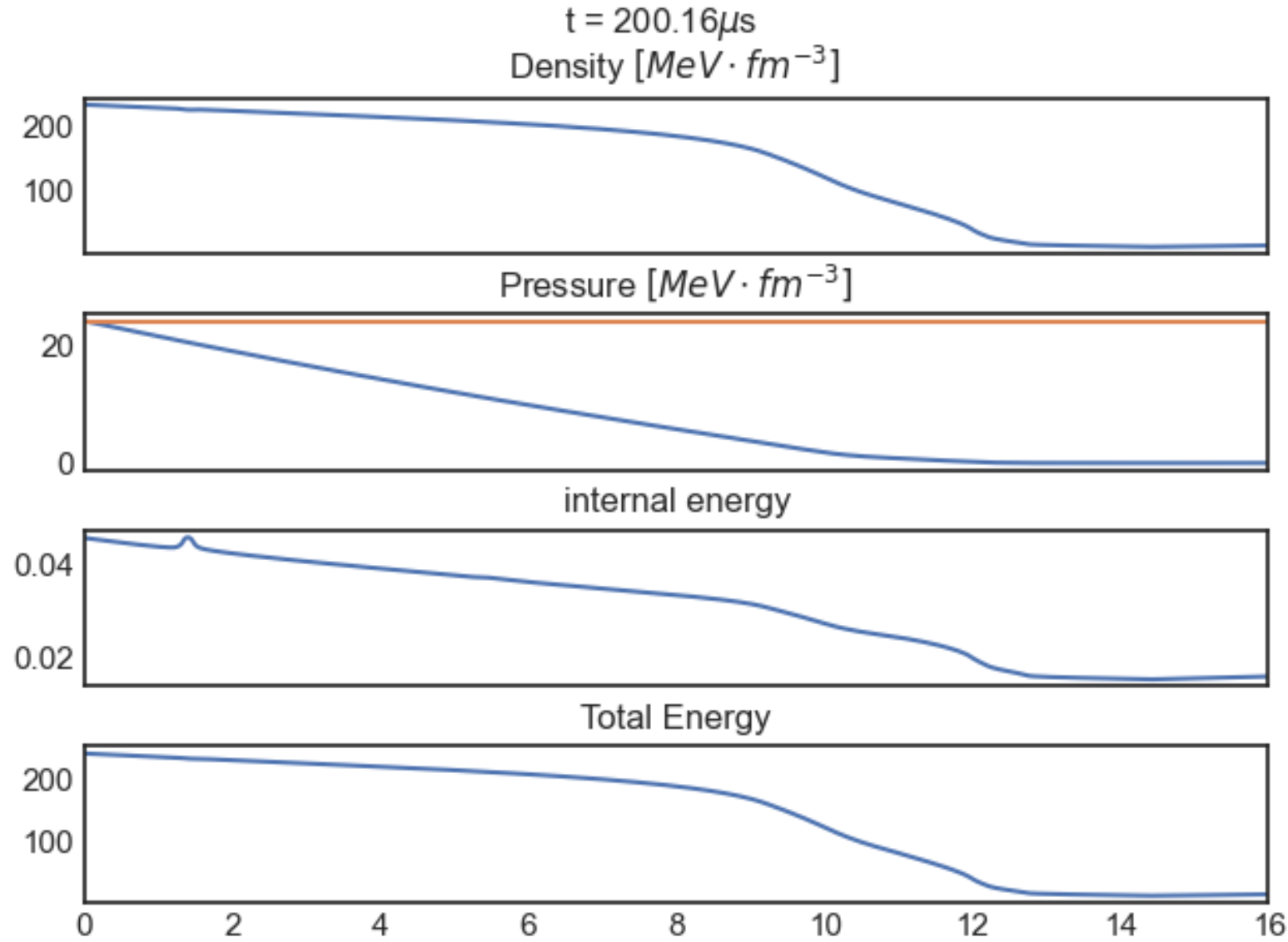

t = 100.08μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

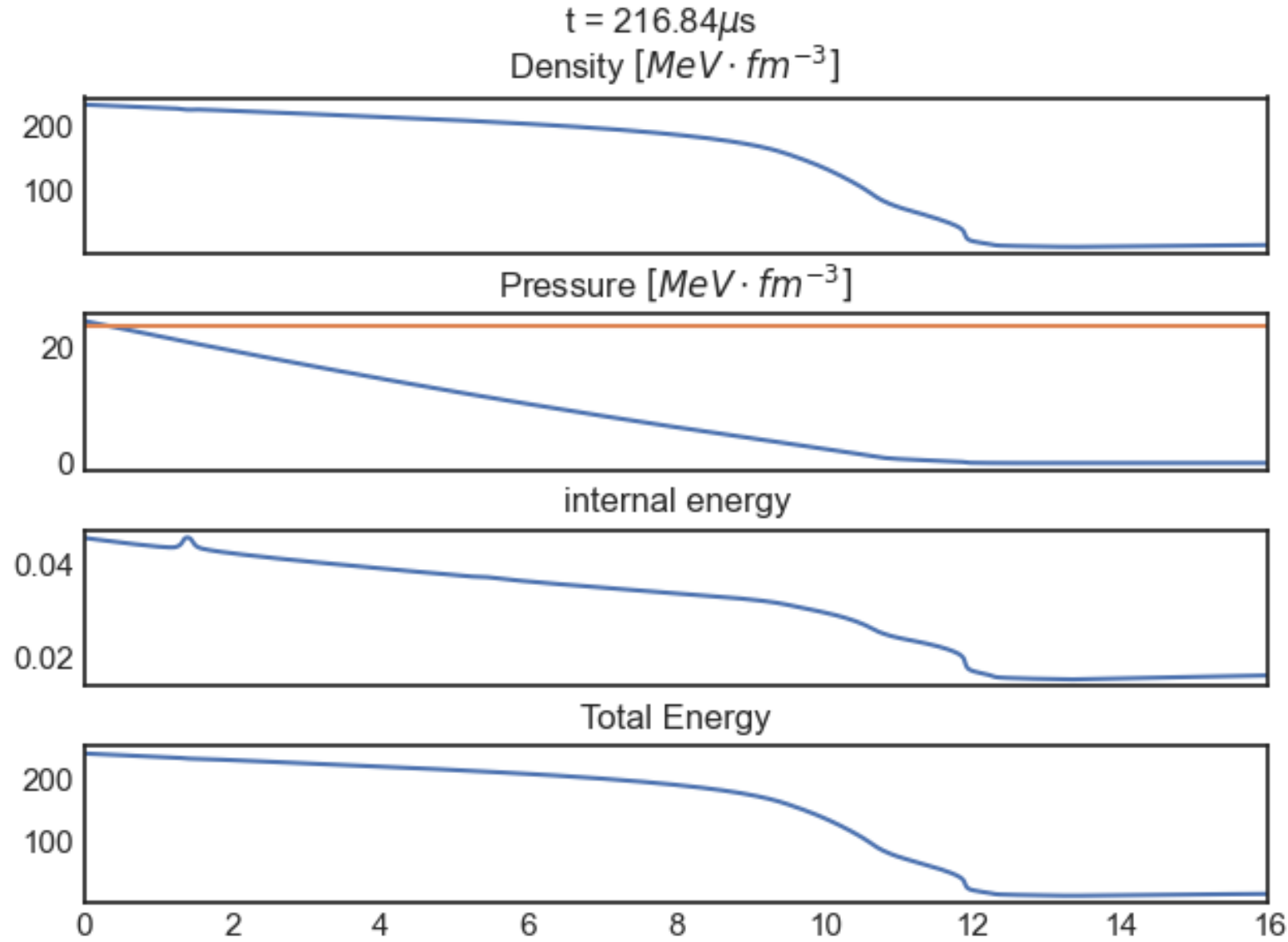

t = 123.43μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

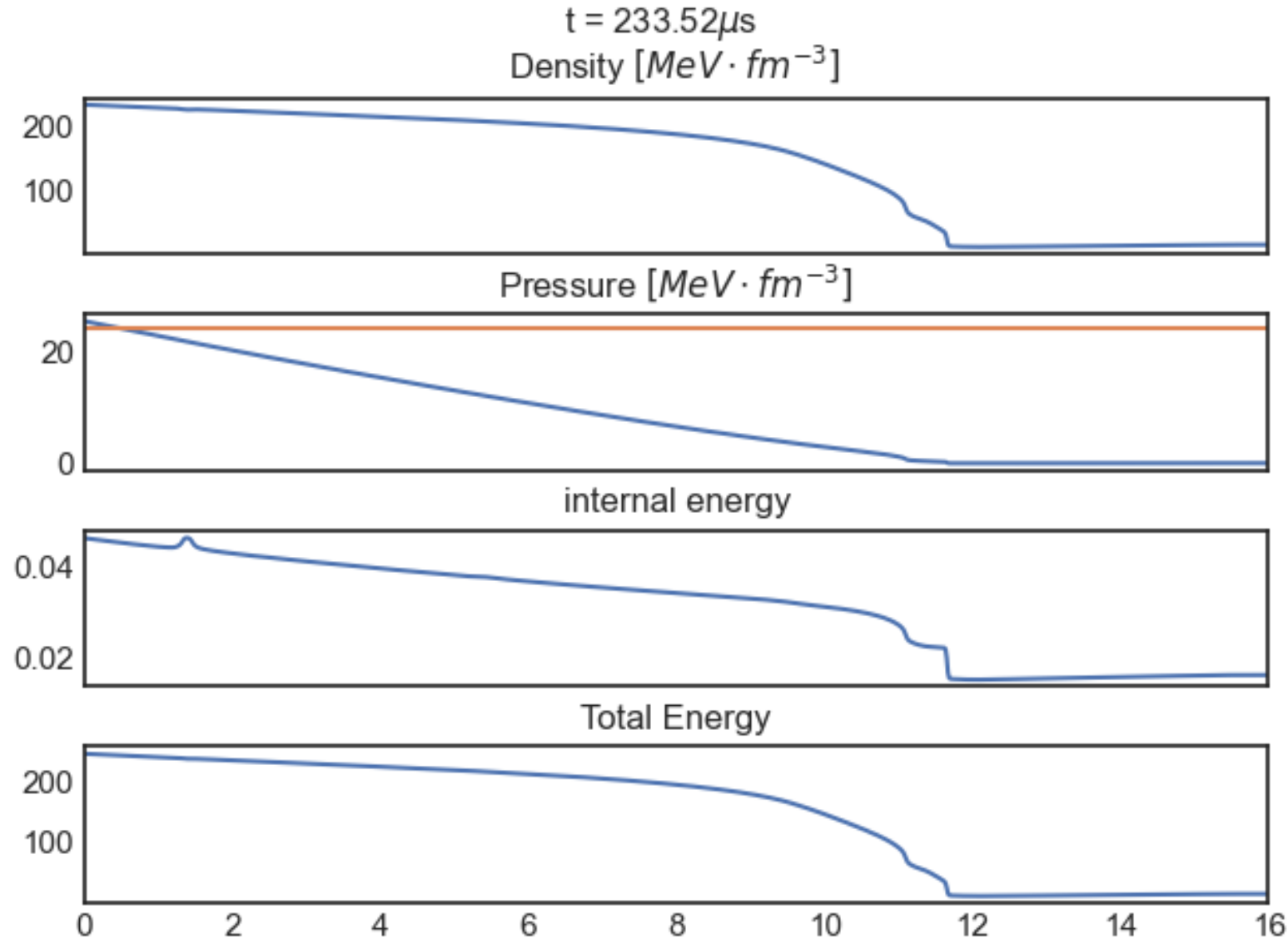

t = 133.44μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

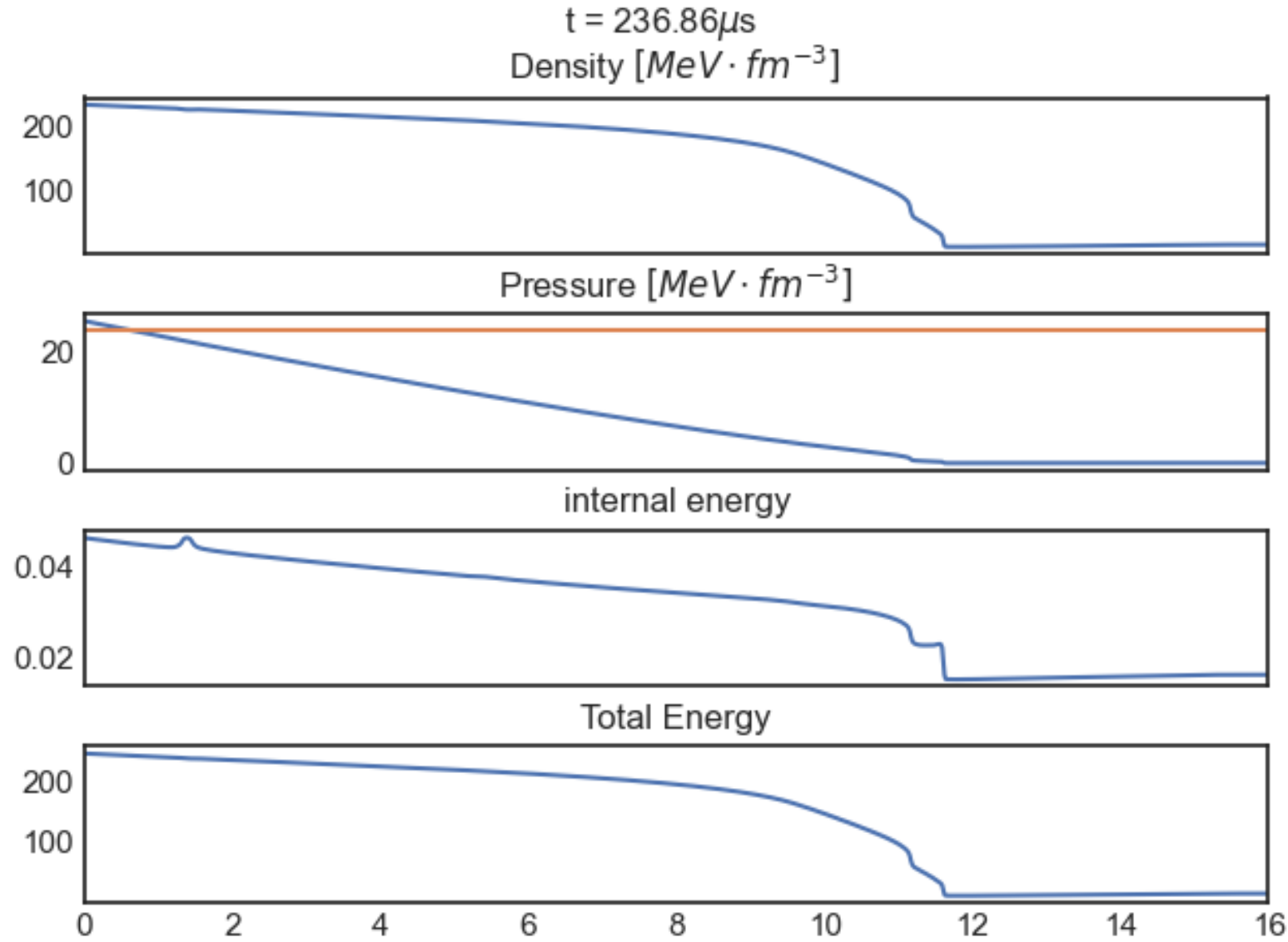

t = 166.8μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

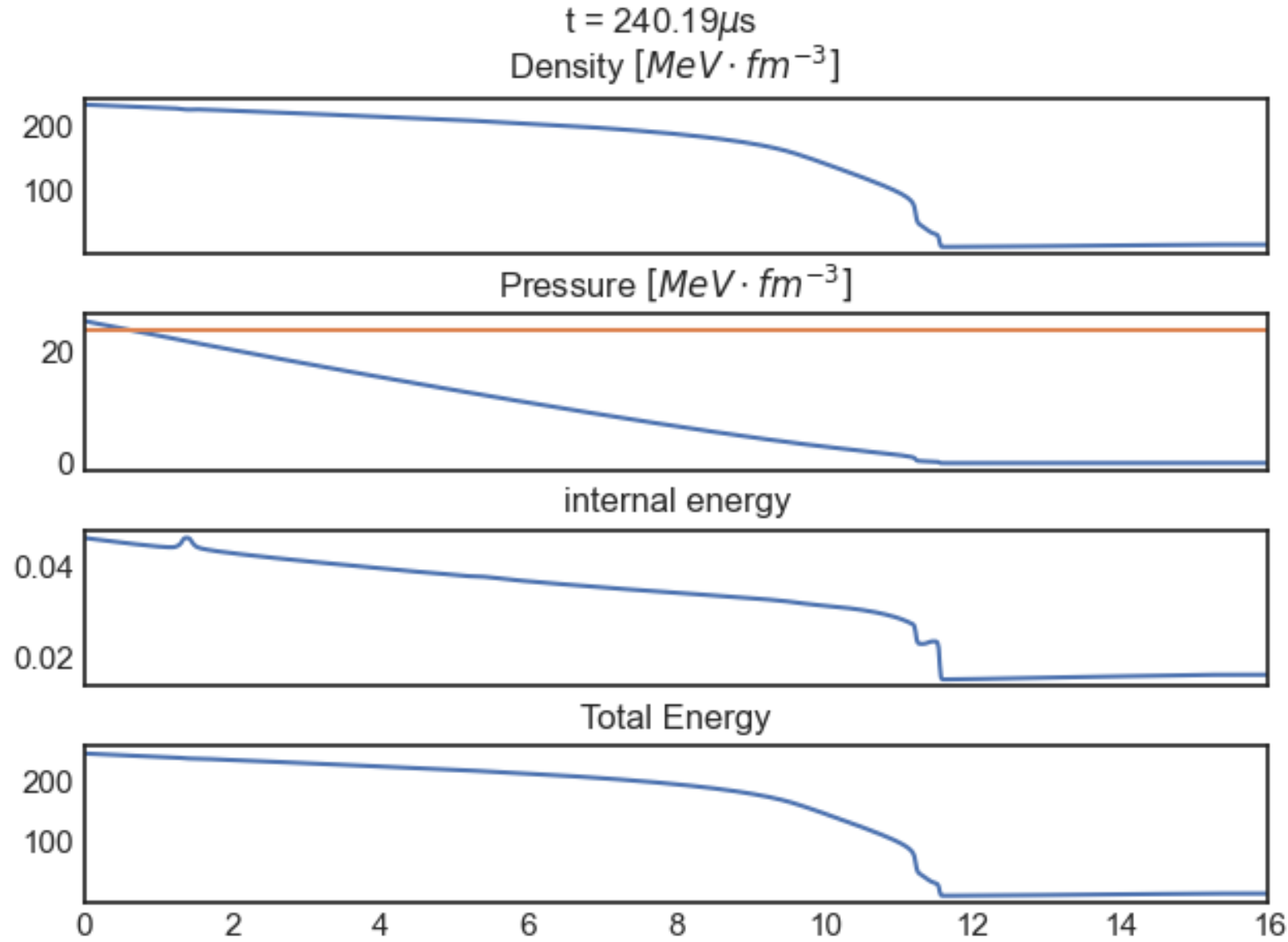

t = 183.48μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

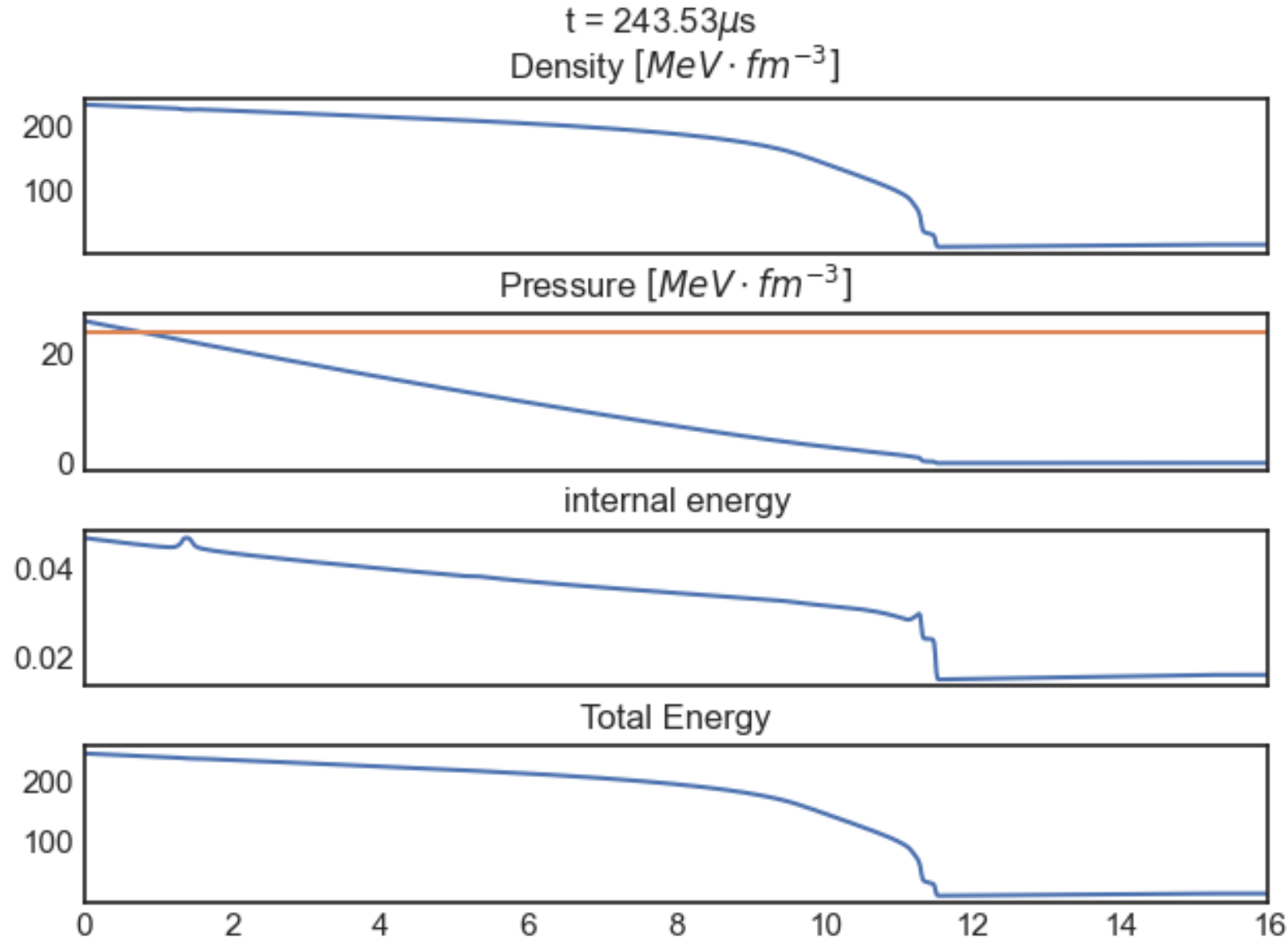

t = 200.16μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

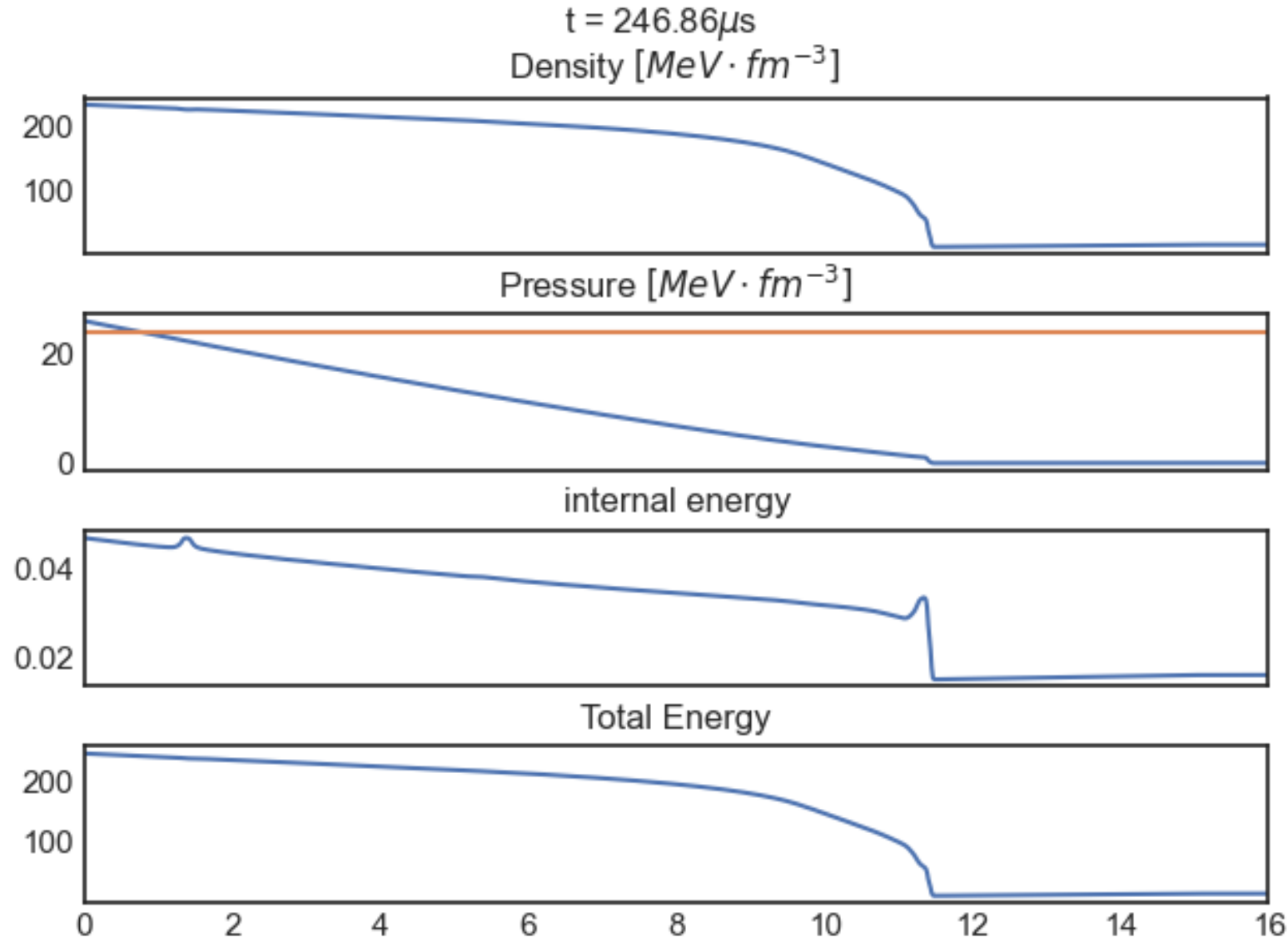

t = 216.84μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

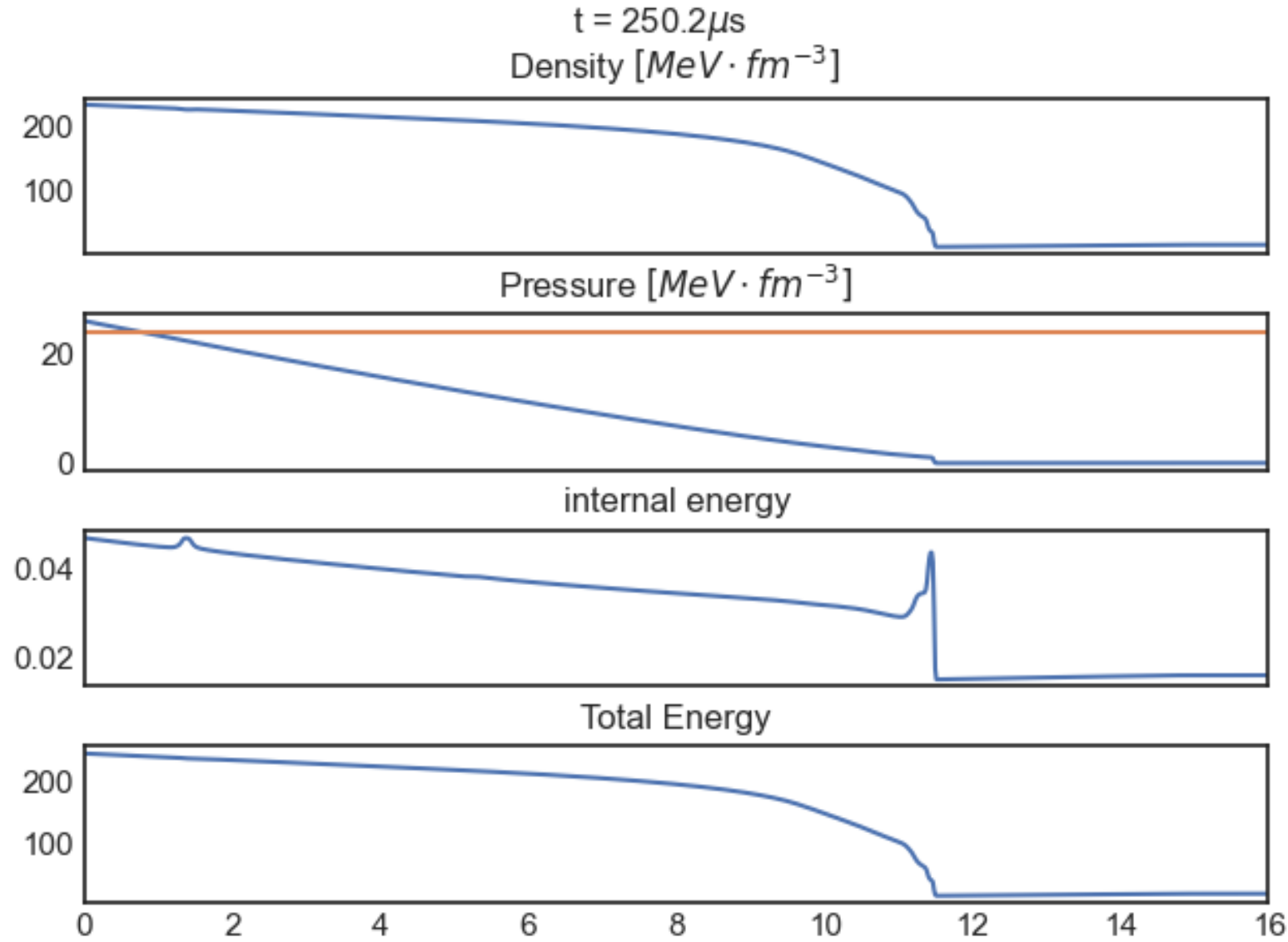

t = 233.52μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

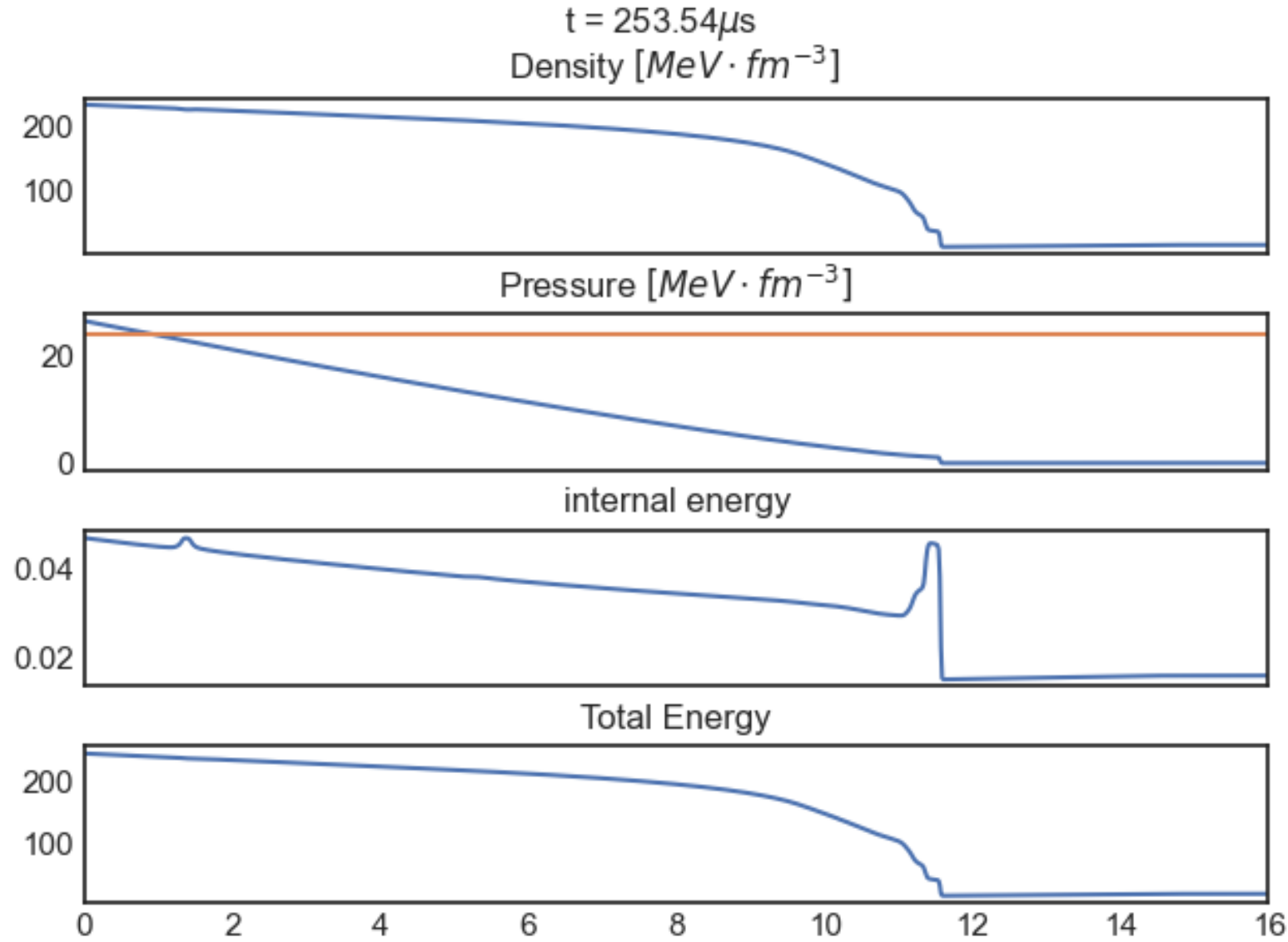

t = 236.86μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

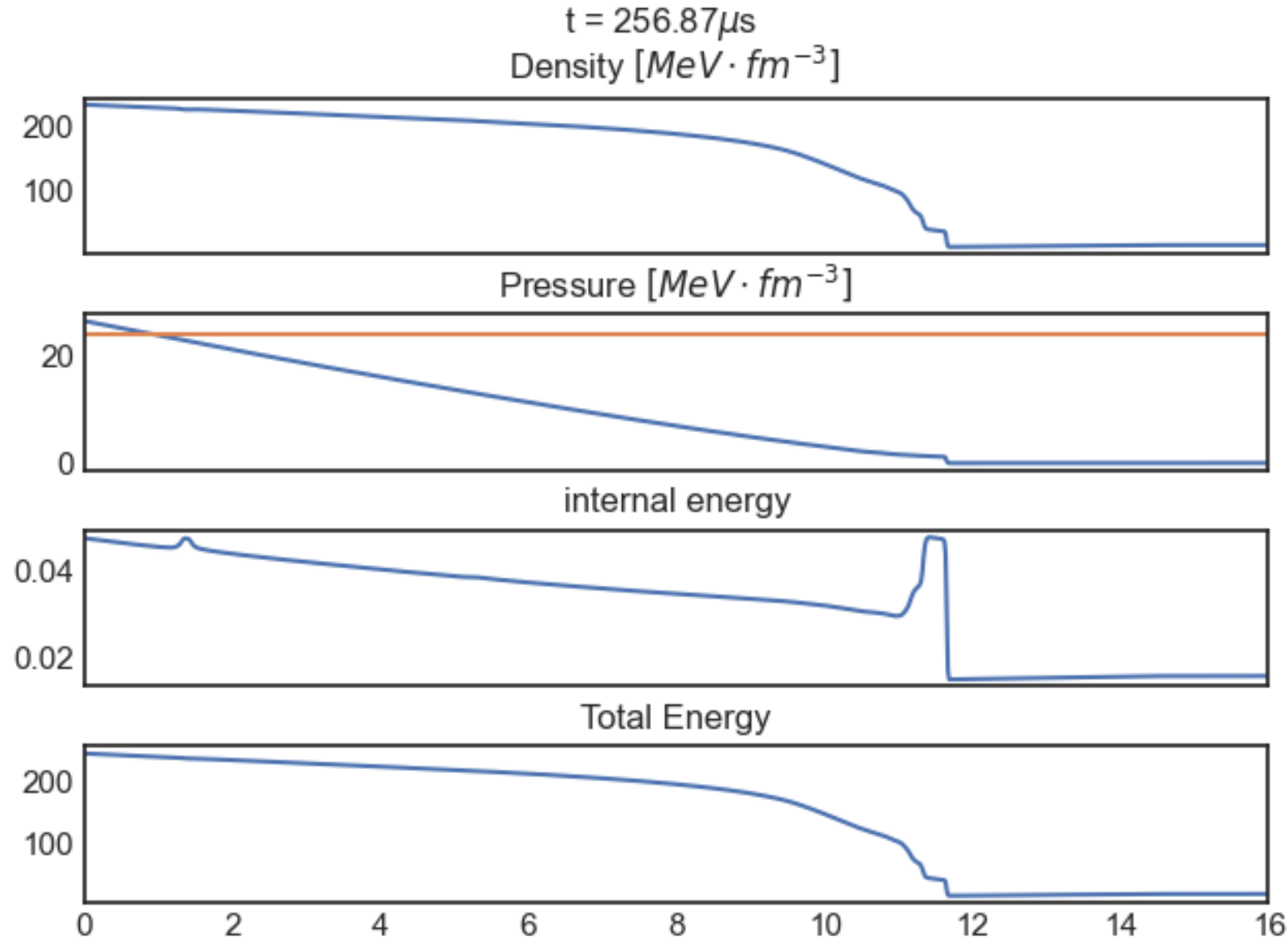

t = 240.19μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

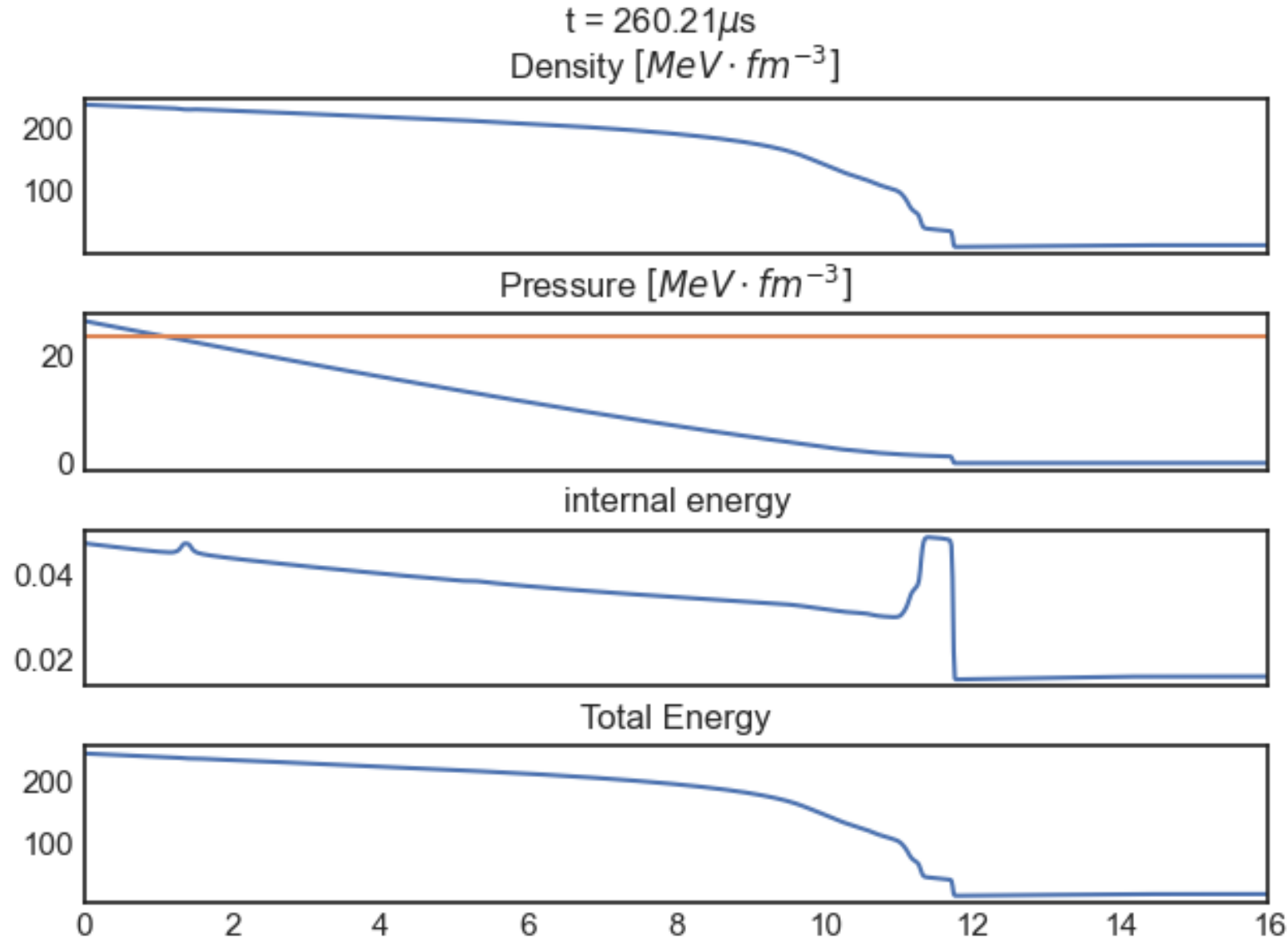

t = 243.53μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

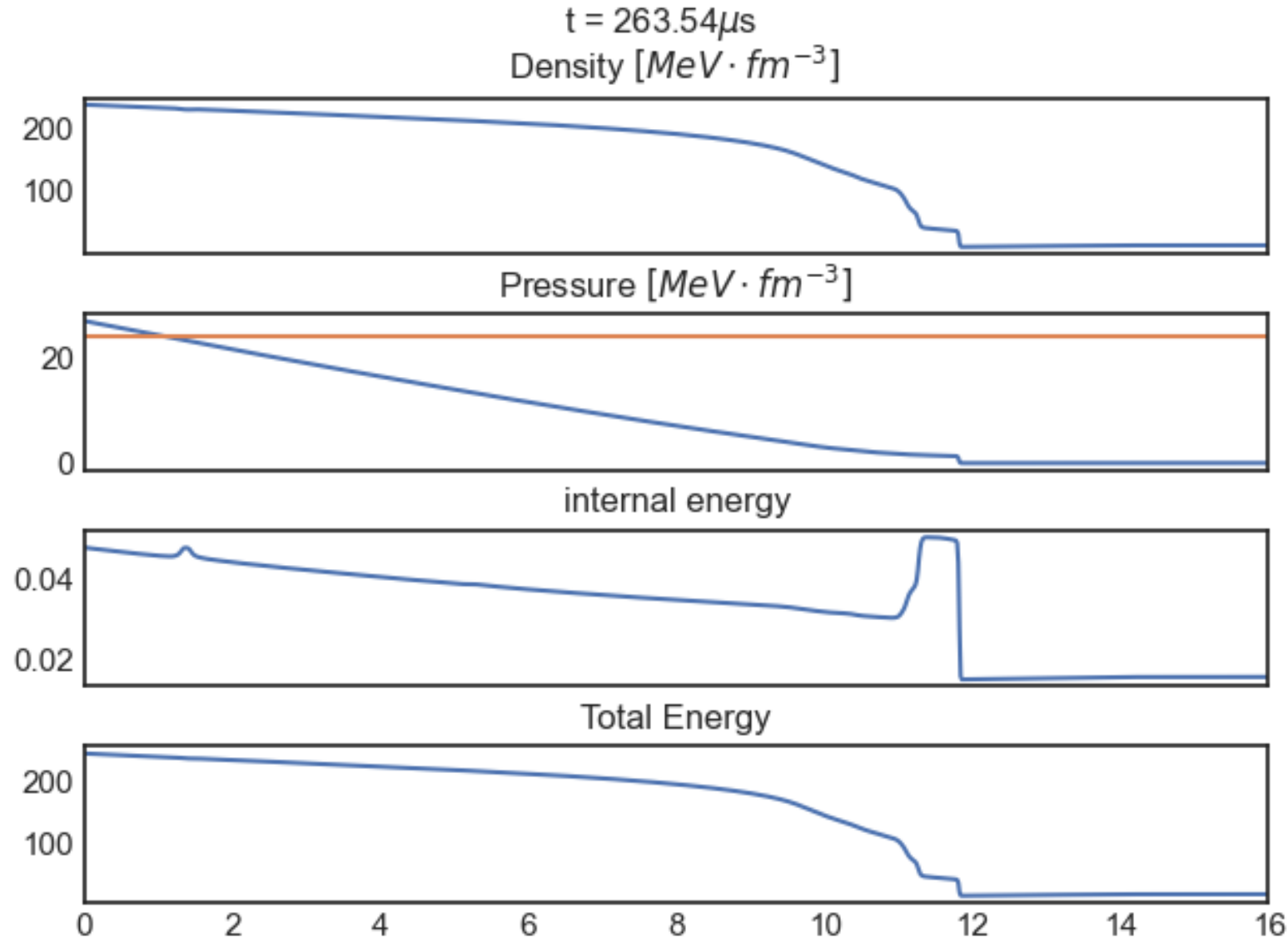

t = 246.86μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

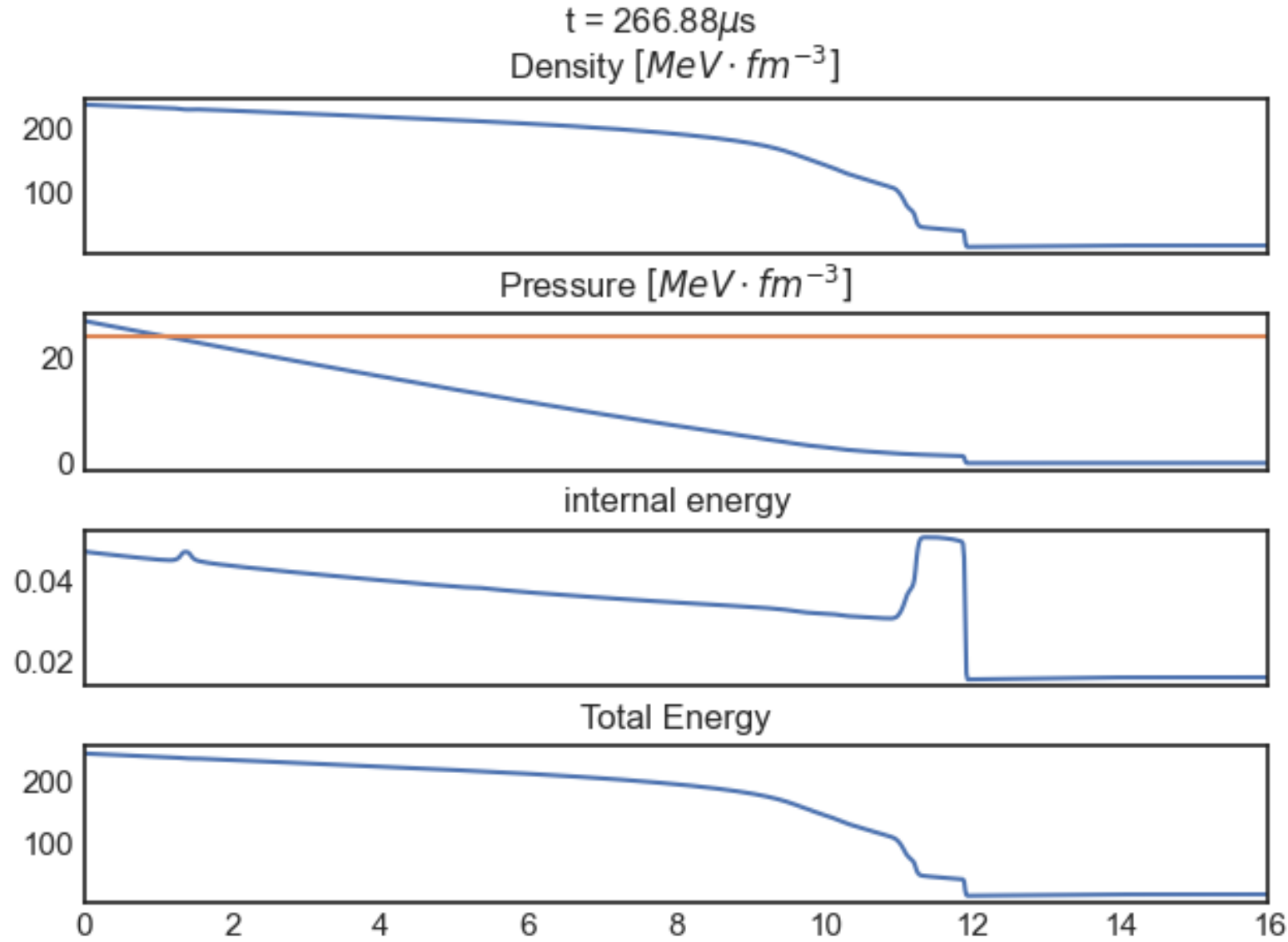

t = 250.2μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

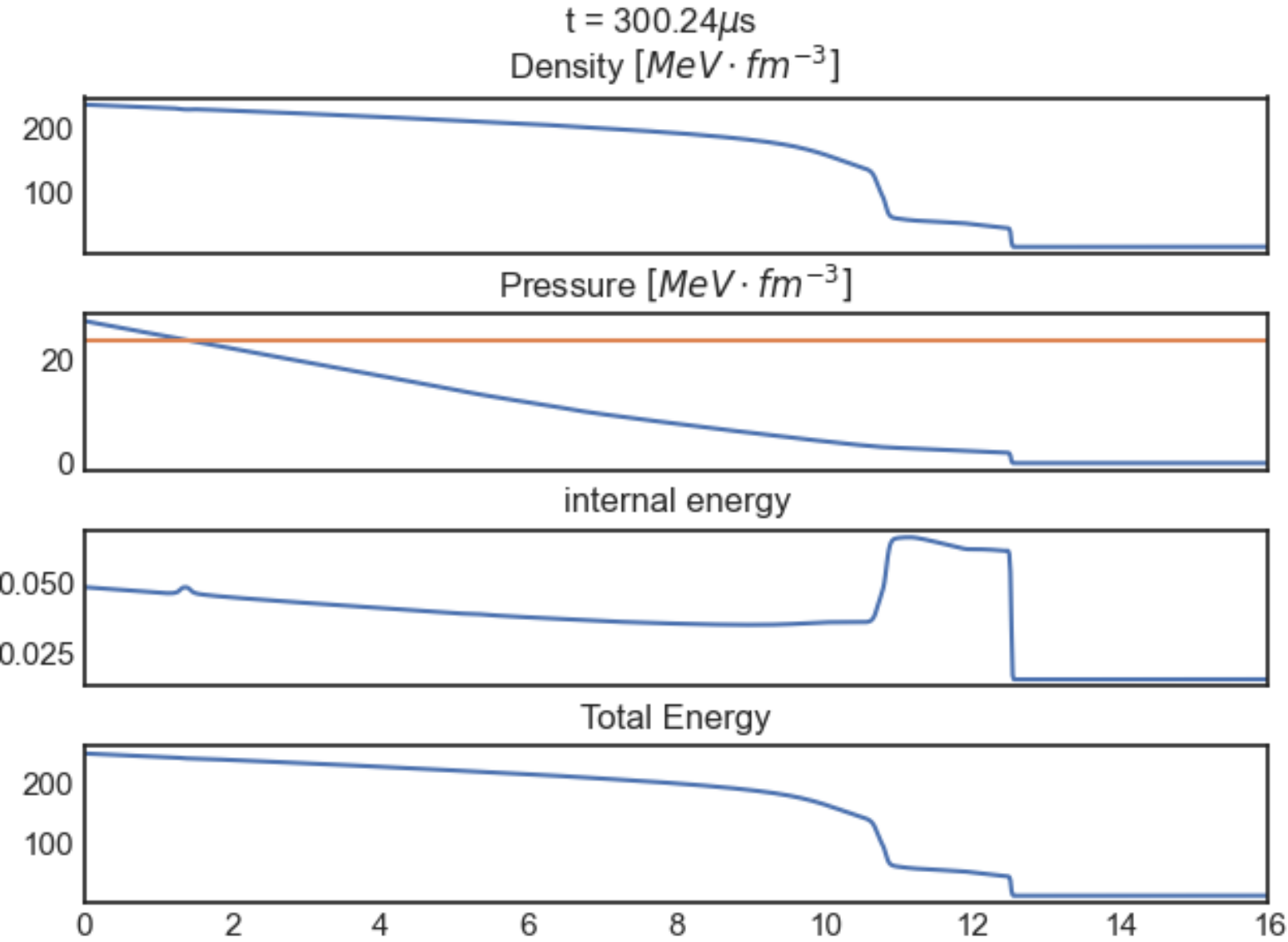

t = 253.54μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

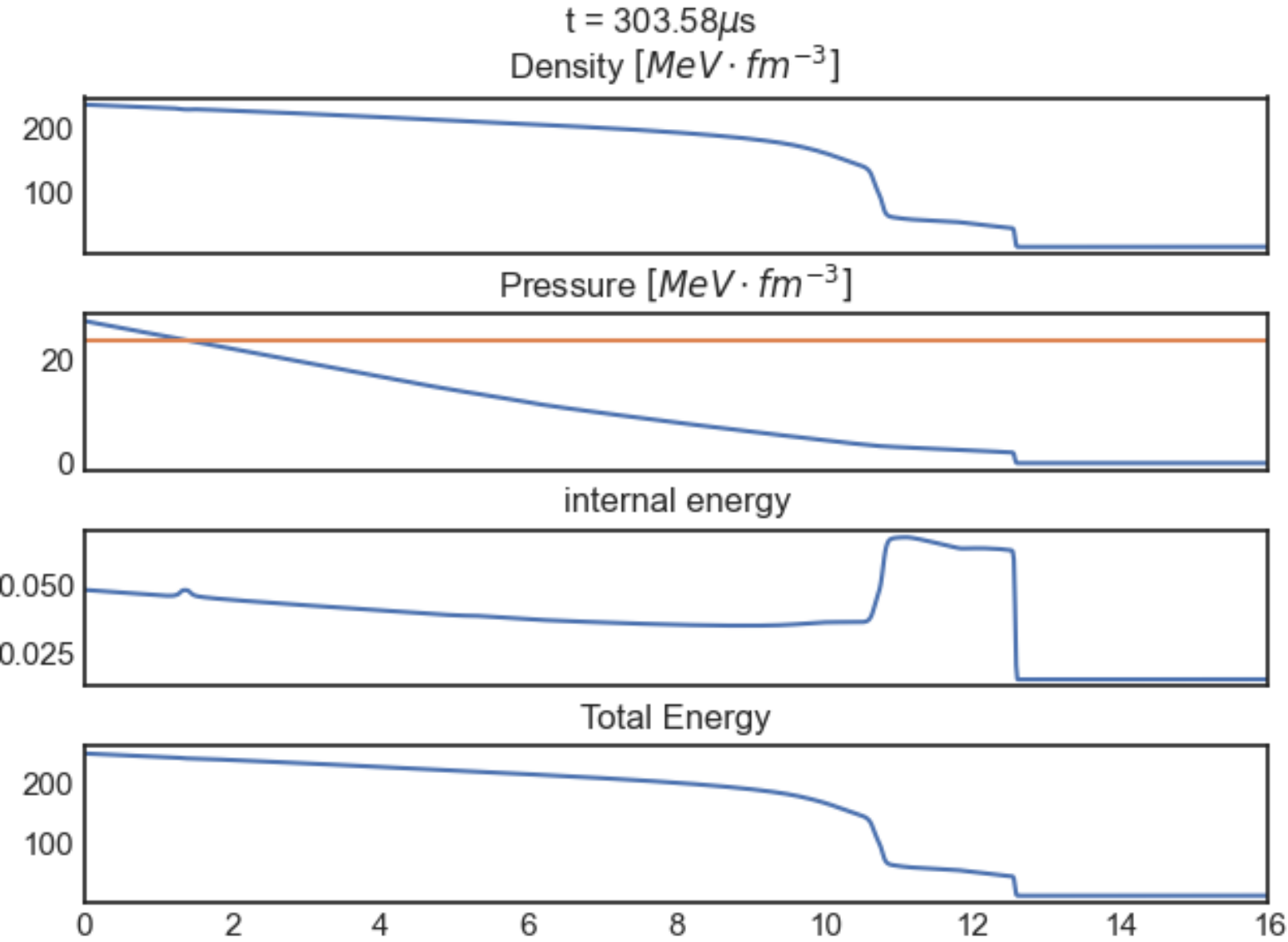

t = 256.87μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

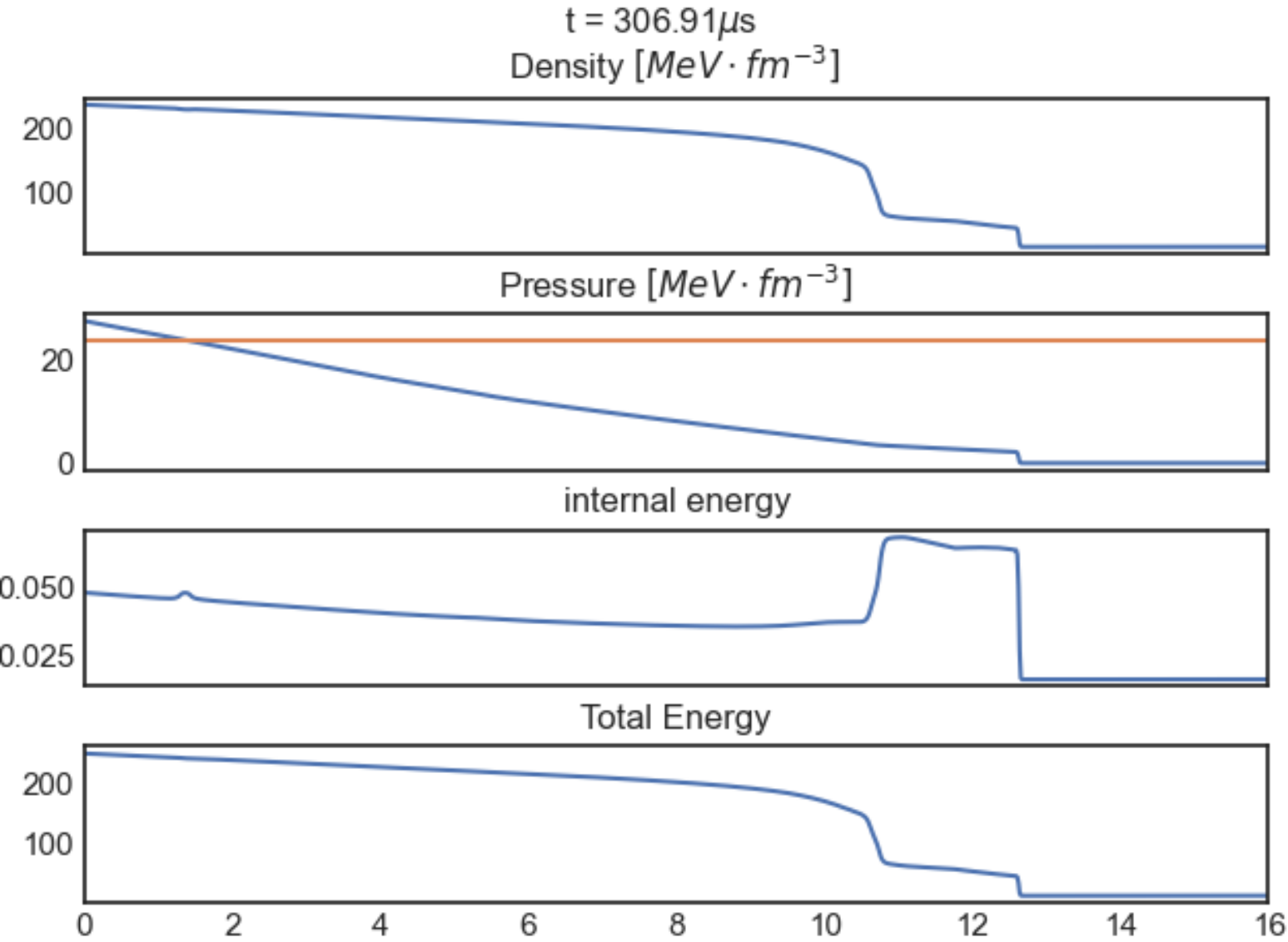

t = 260.21μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

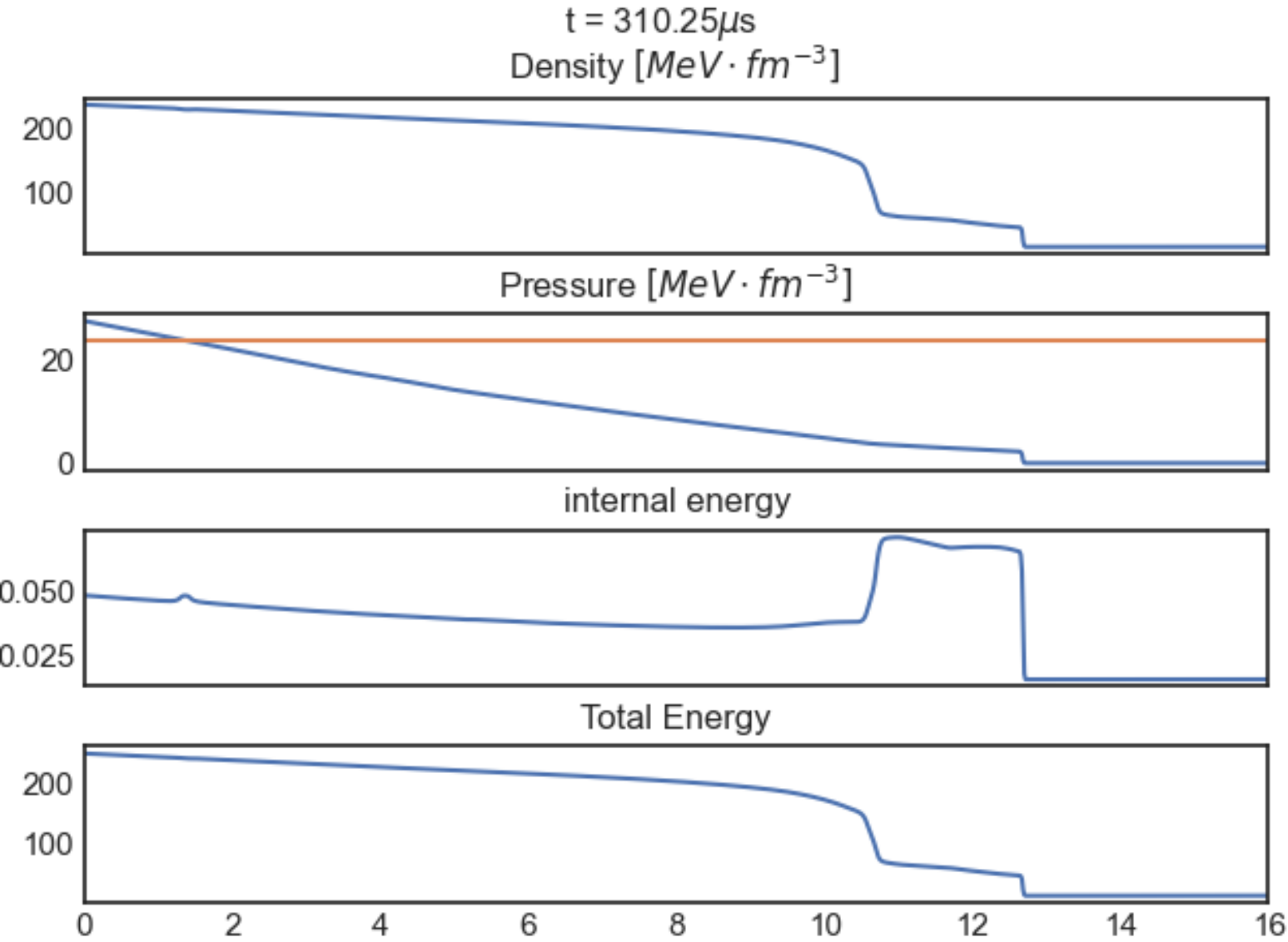

t = 263.54μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

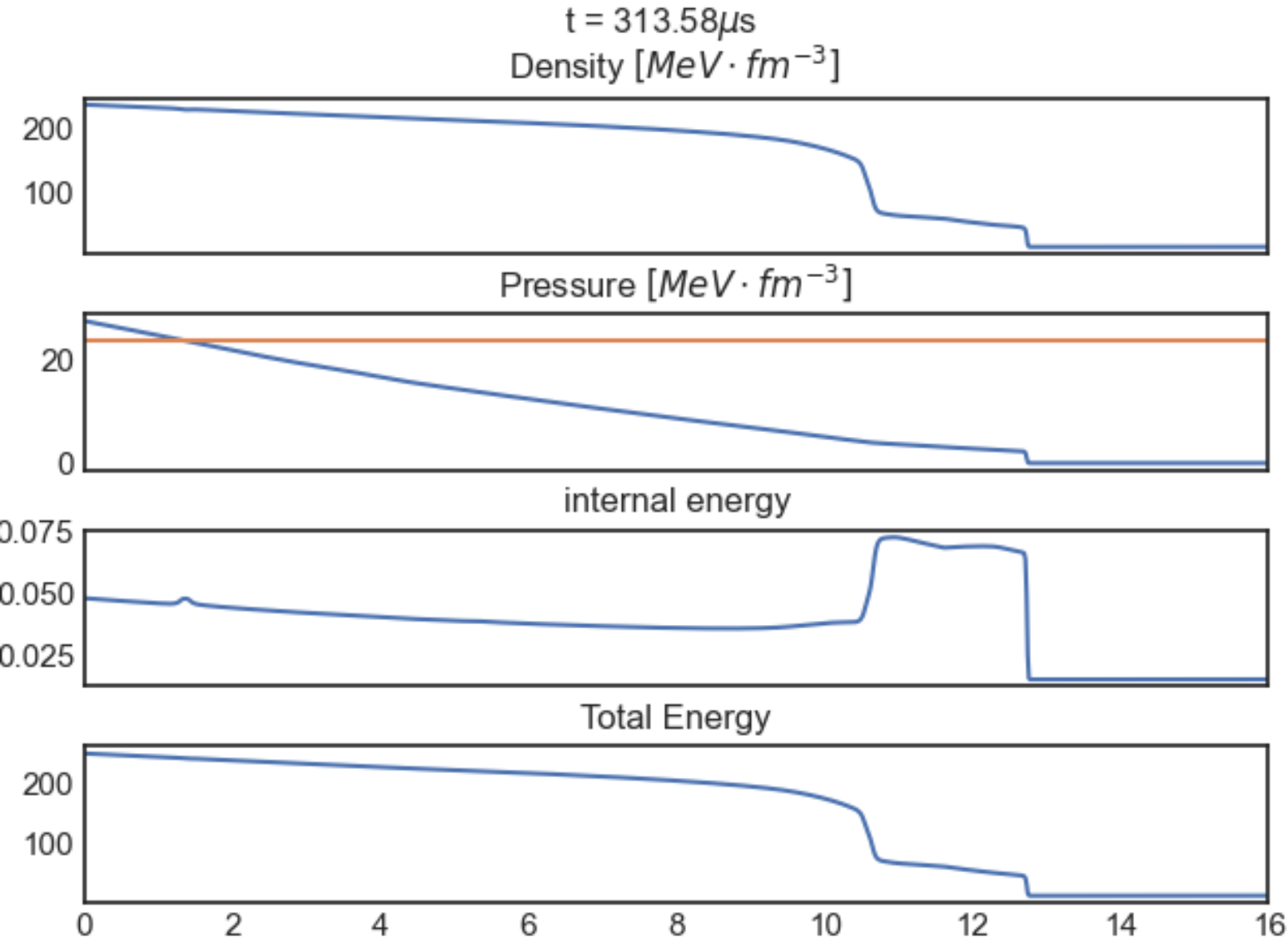

t = 266.88μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.04
0.02
Total Energy
200
100
0
2
4
6
8
10
12
14
16

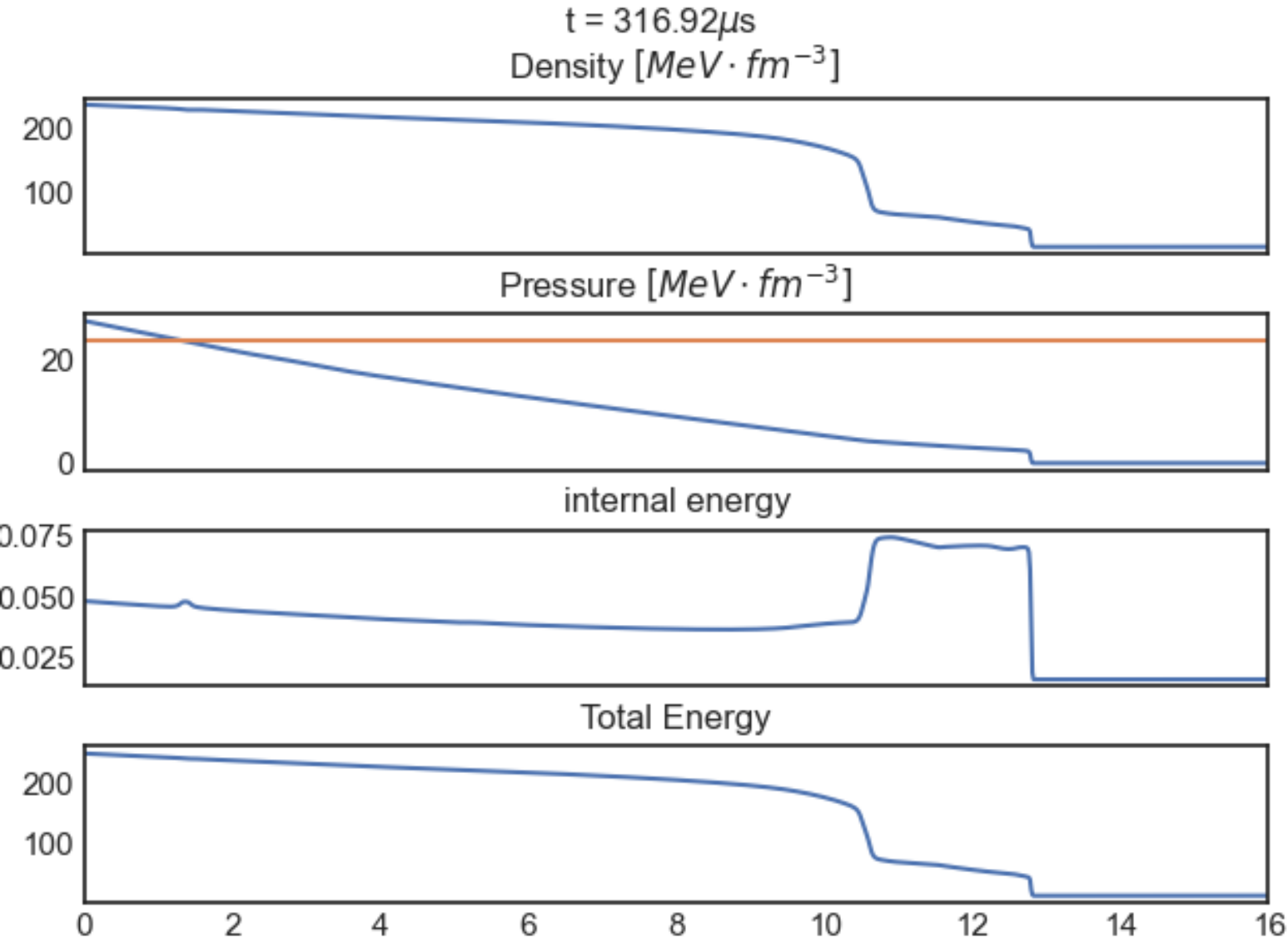

t = 300.24μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16

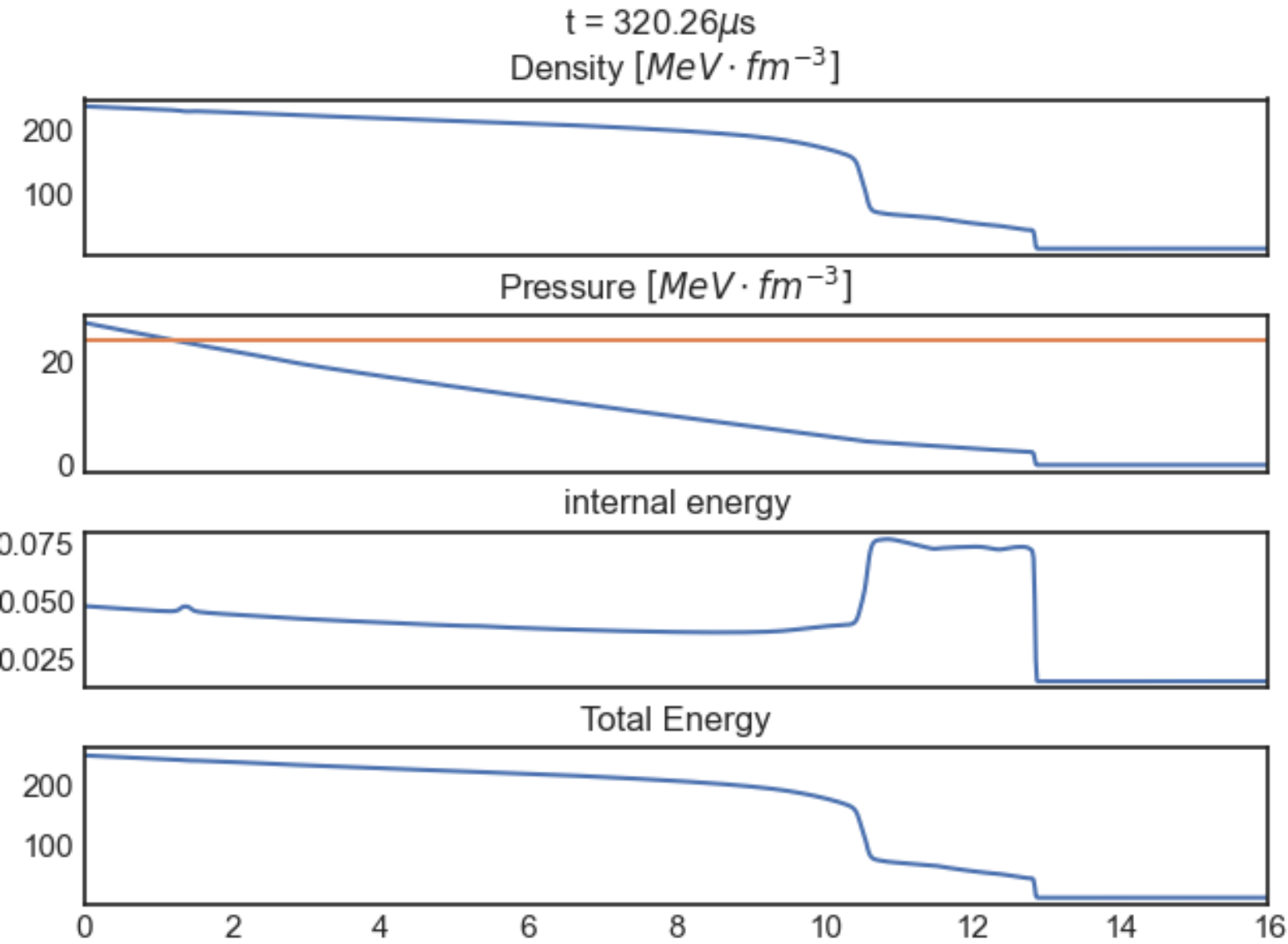

t = 303.58μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16

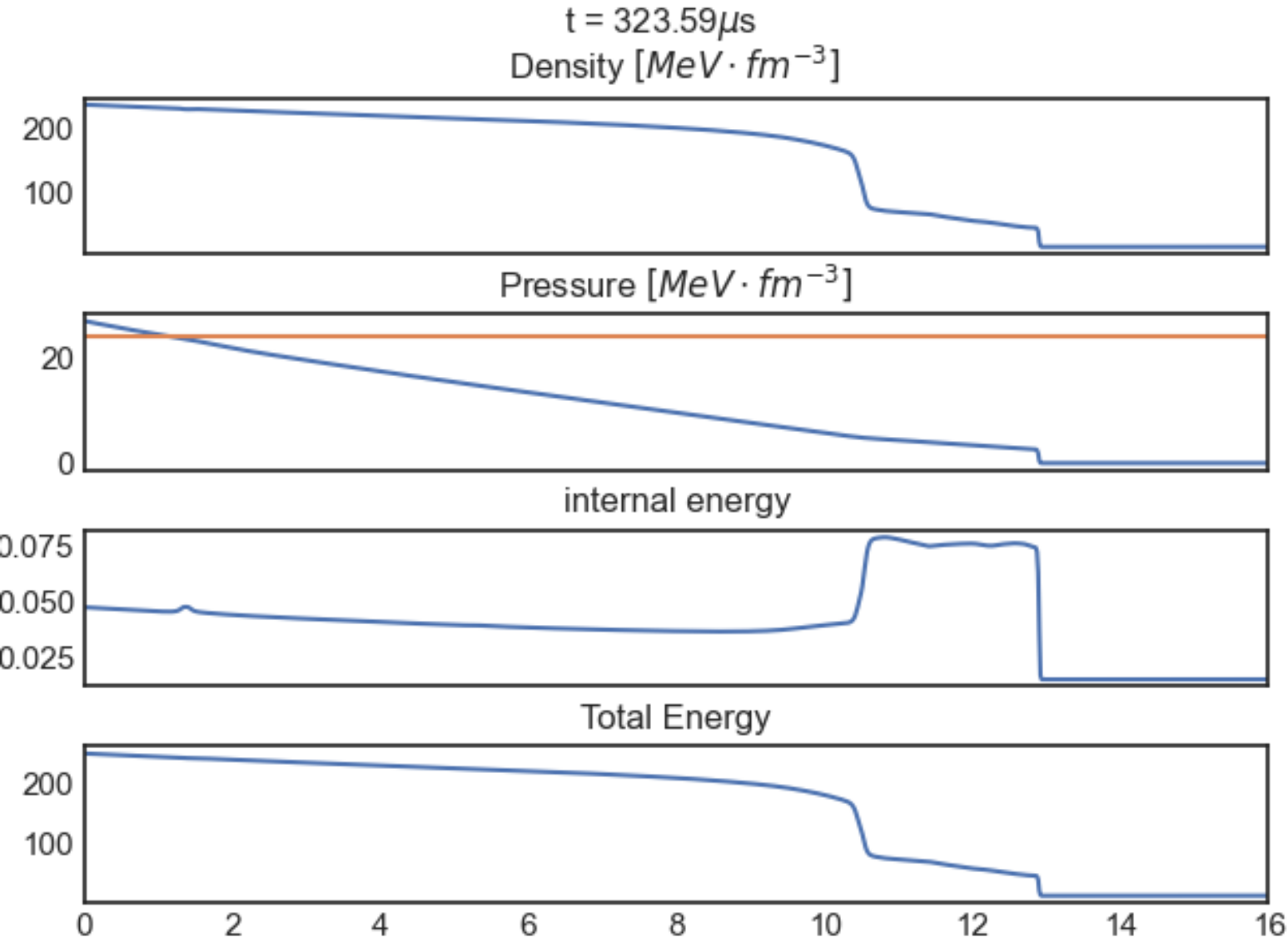

t = 306.91μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16

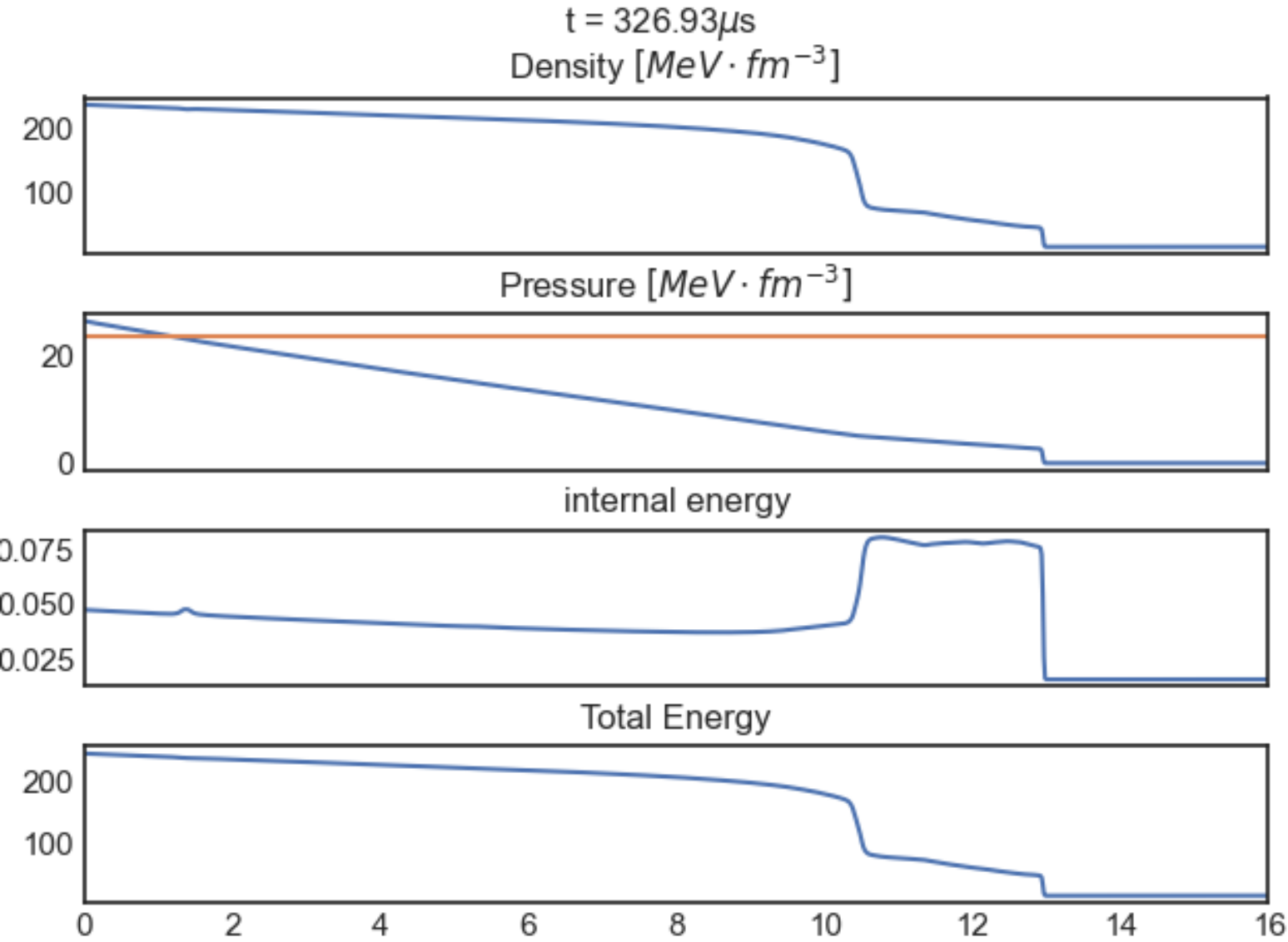

t = 310.25μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16

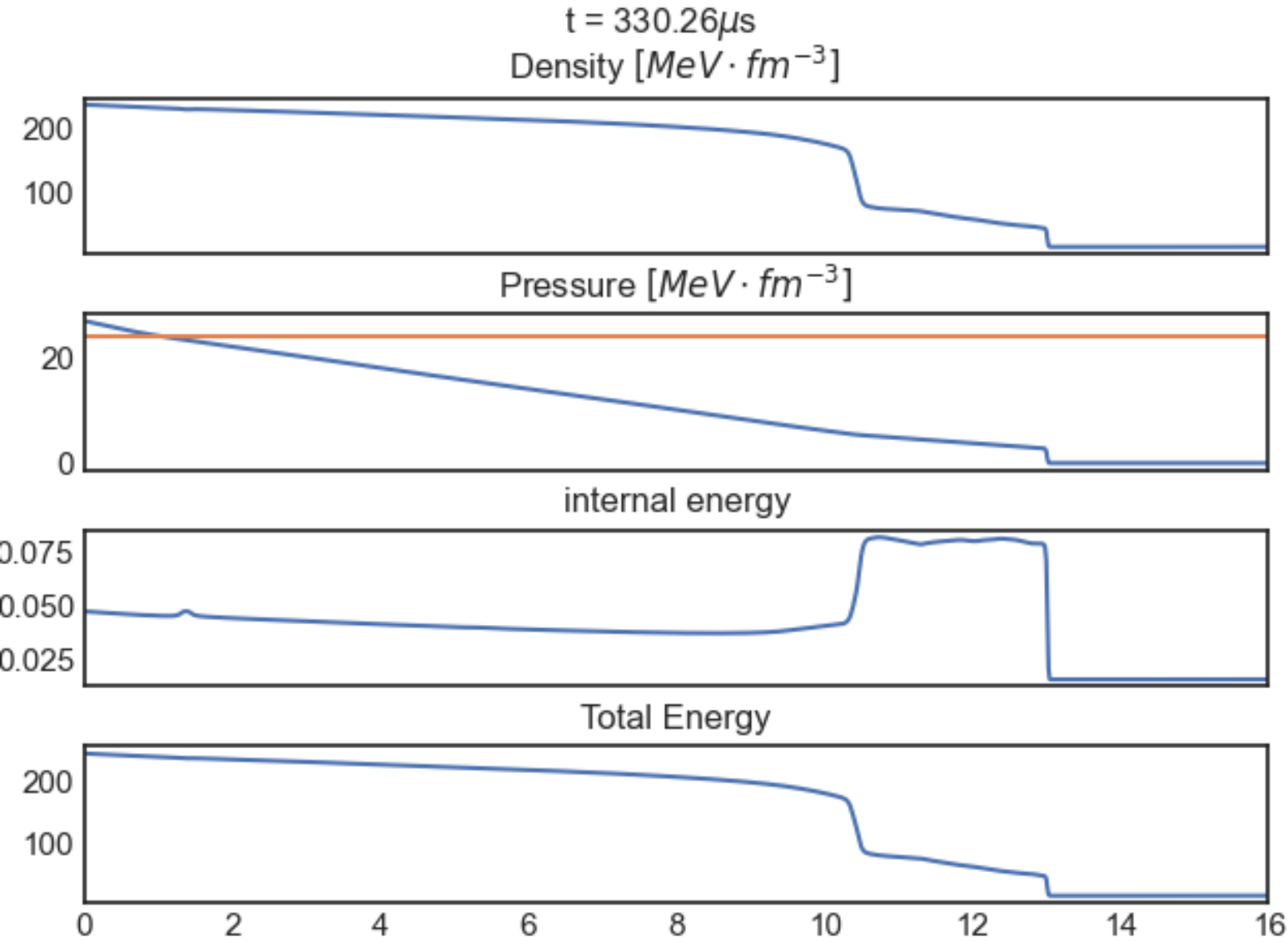

t = 313.58μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16

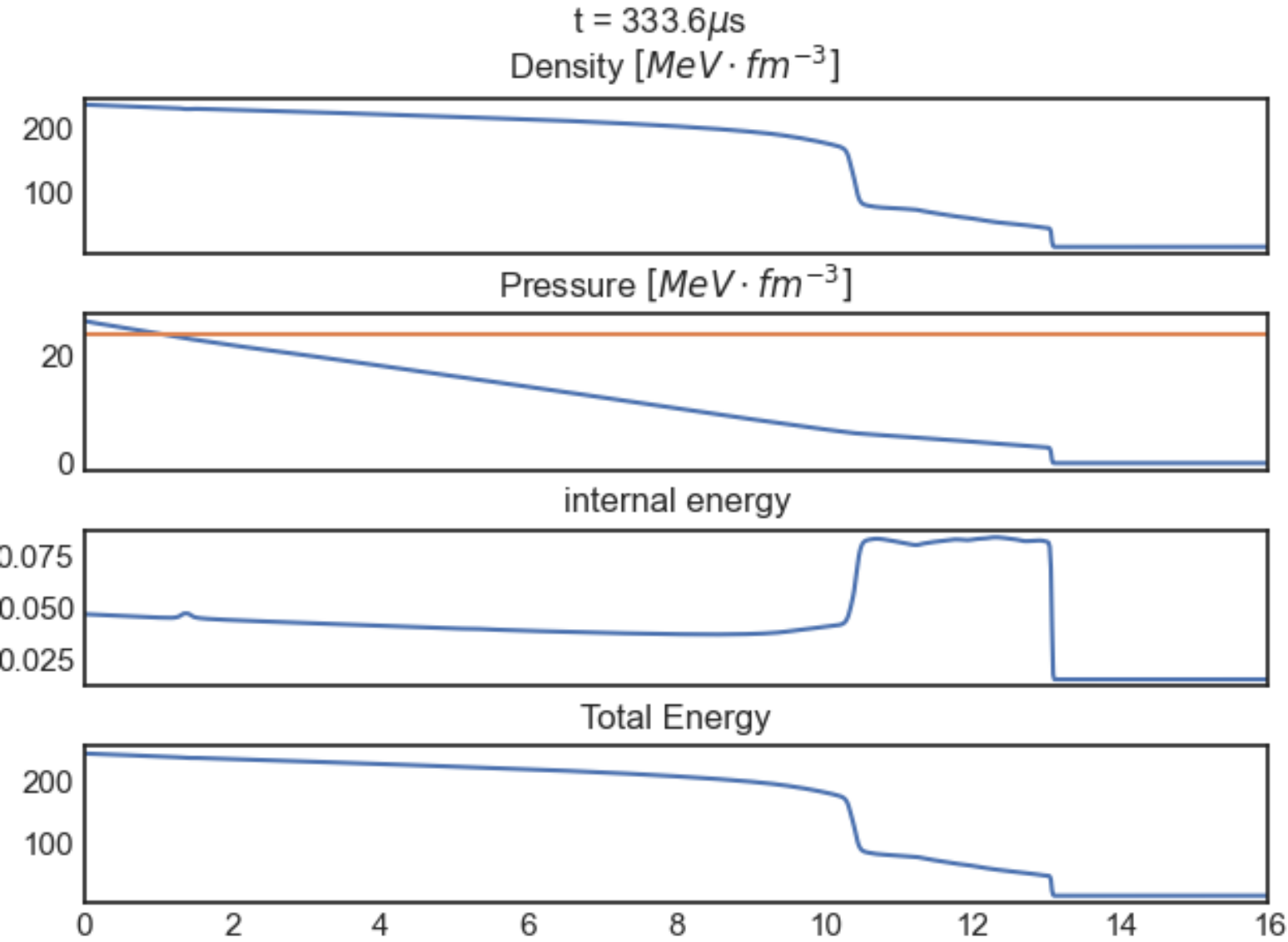

t = 316.92μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16


t = 320.26μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16


t = 323.59μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16


t = 326.93μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16


t = 330.26μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16


t = 333.6μs
Density [$MeV \cdot fm^{-3}$]
200
100
Pressure [$MeV \cdot fm^{-3}$]
20
0
internal energy
0.075
0.050
0.025
Total Energy
200
100
0
2
4
6
8
10
12
14
16