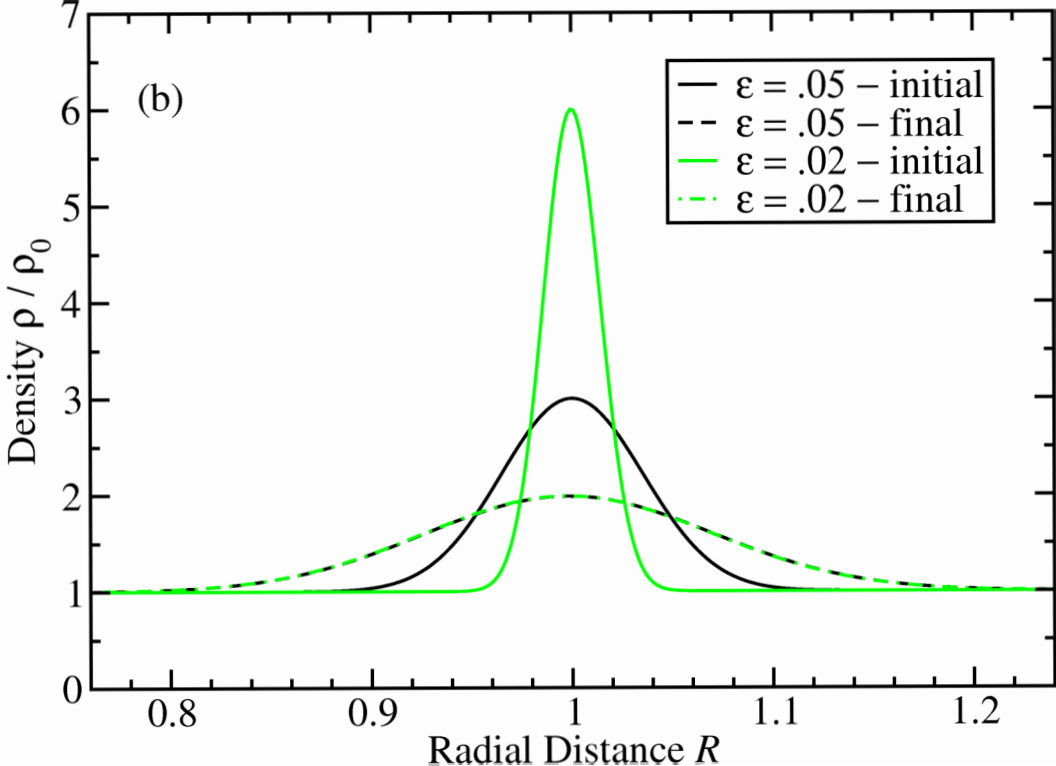
(b)
ε = .05 – initial
ε = .05 – final
ε = .02 – initial
ε = .02 – final
Density ρ / ρ0
Radial Distance R
0
1
2
3
4
5
6
7
0.8
0.9
1
1.1
1.2