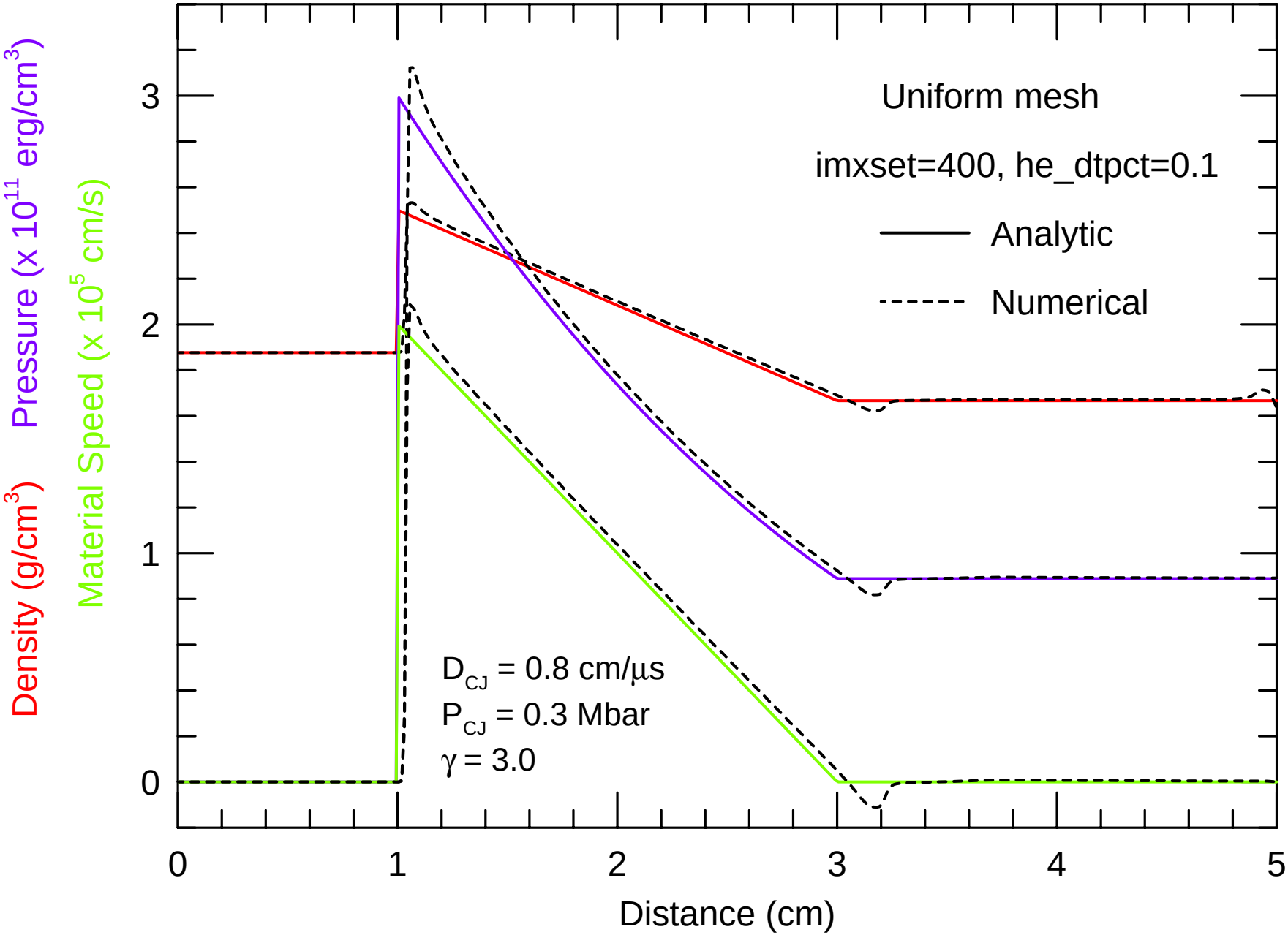
Uniform mesh
imxset=400, he_dtpct=0.1
Analytic
Numerical
D_{CJ} = 0.8 cm/μs
P_{CJ} = 0.3 Mbar
γ = 3.0
Density (g/cm^3)
Material Speed (x 10^5 cm/s)
Pressure (x 10^{11} erg/cm^3)
Distance (cm)
0
1
2
3
4
5