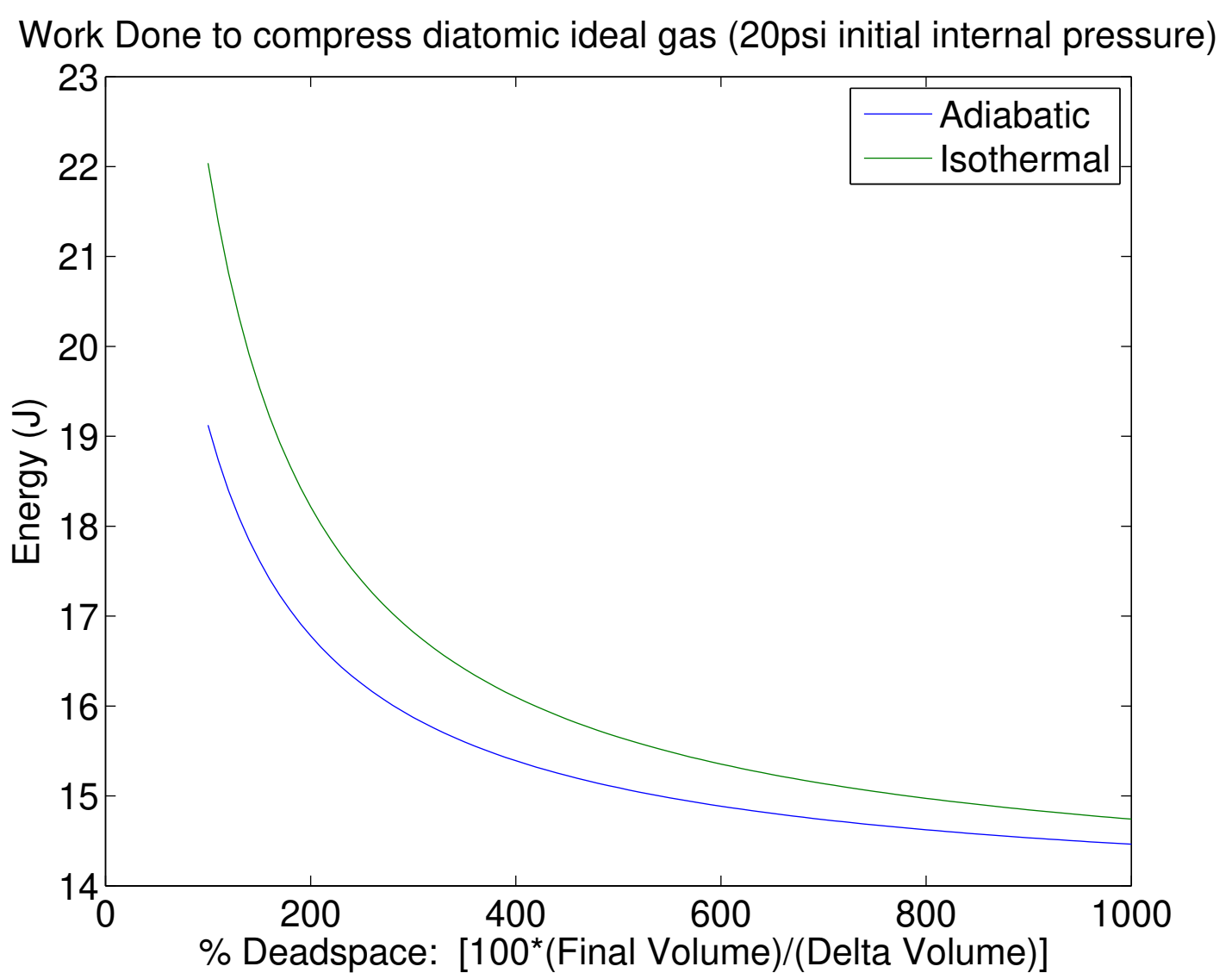
Work Done to compress diatomic ideal gas (20psi initial internal pressure)
Adiabatic
Isothermal
Energy (J)
23
22
21
20
19
18
17
16
15
14
0
200
400
600
800
1000
% Deadspace: [100*(Final Volume)/(Delta Volume)]