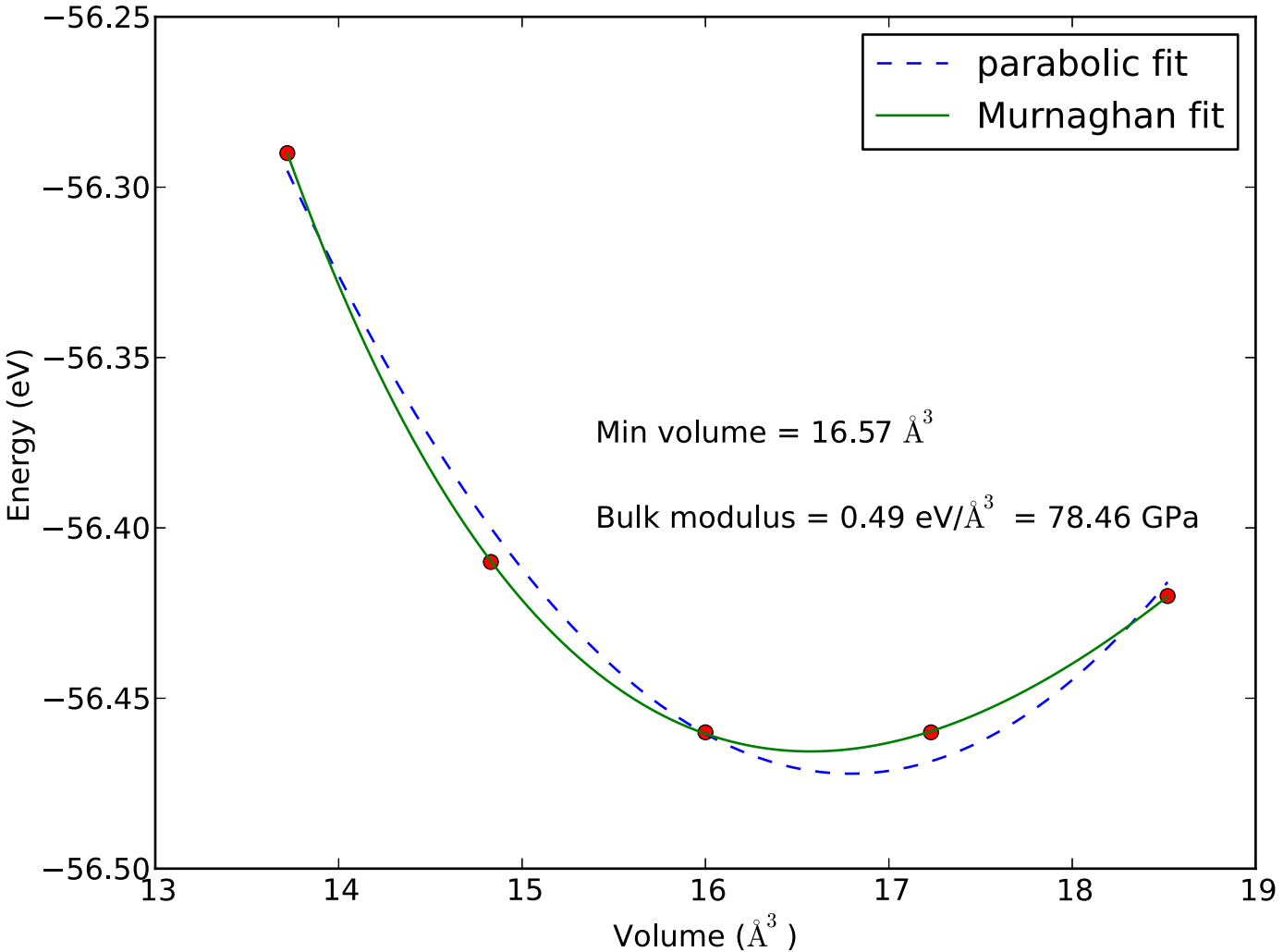
parabolic fit
Murnaghan fit
Min volume = 16.57 Å^3
Bulk modulus = 0.49 eV/Å^3 = 78.46 GPa
Energy (eV)
Volume (Å^3)
−56.25
−56.30
−56.35
−56.40
−56.45
−56.50
13
14
15
16
17
18
19