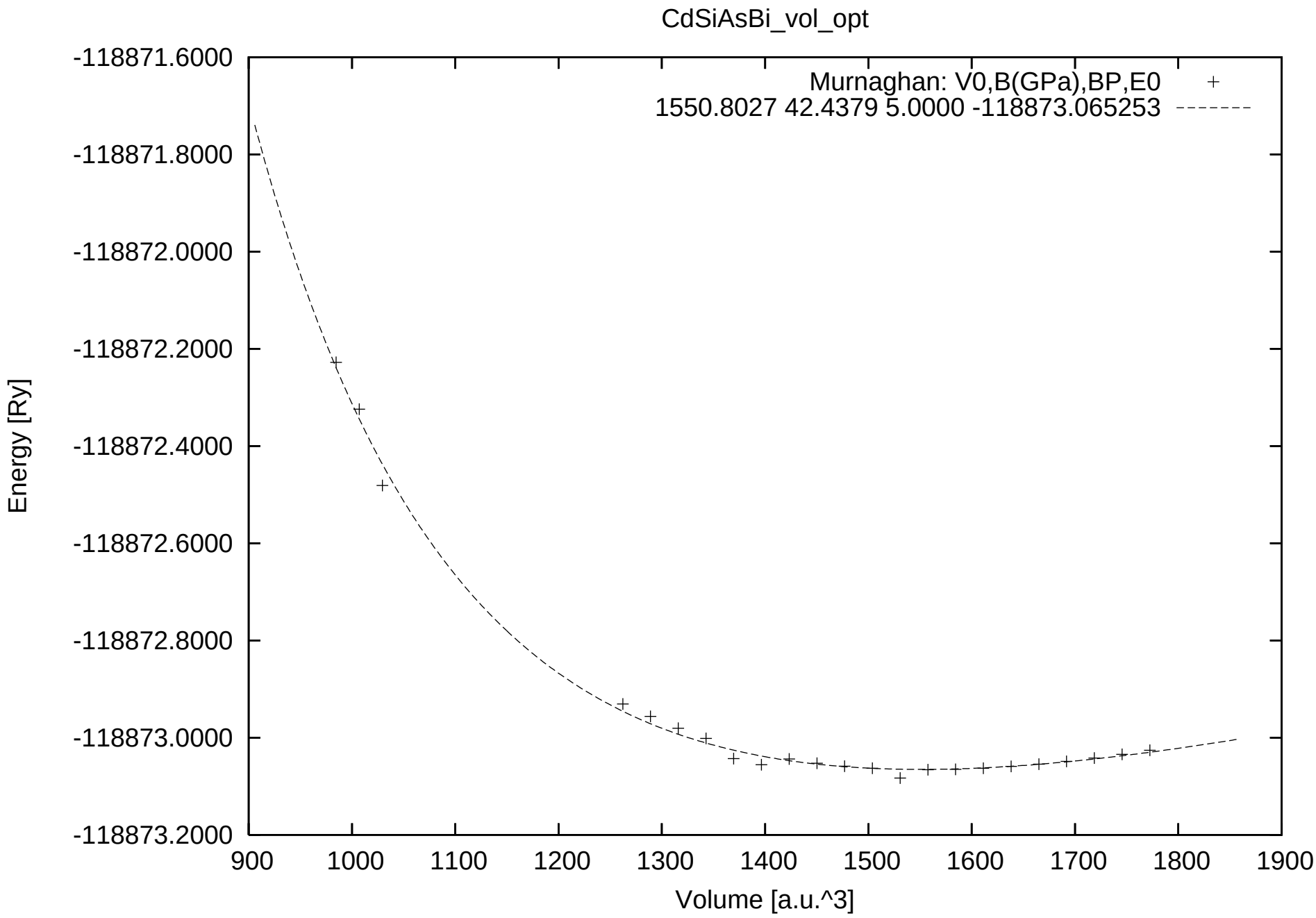
CdSiAsBi_vol_opt
Murnaghan: V0,B(GPa),BP,E0
1550.8027 42.4379 5.0000 -118873.065253
Energy [Ry]
Volume [a.u.^3]
-118871.6000
-118871.8000
-118872.0000
-118872.2000
-118872.4000
-118872.6000
-118872.8000
-118873.0000
-118873.2000
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900