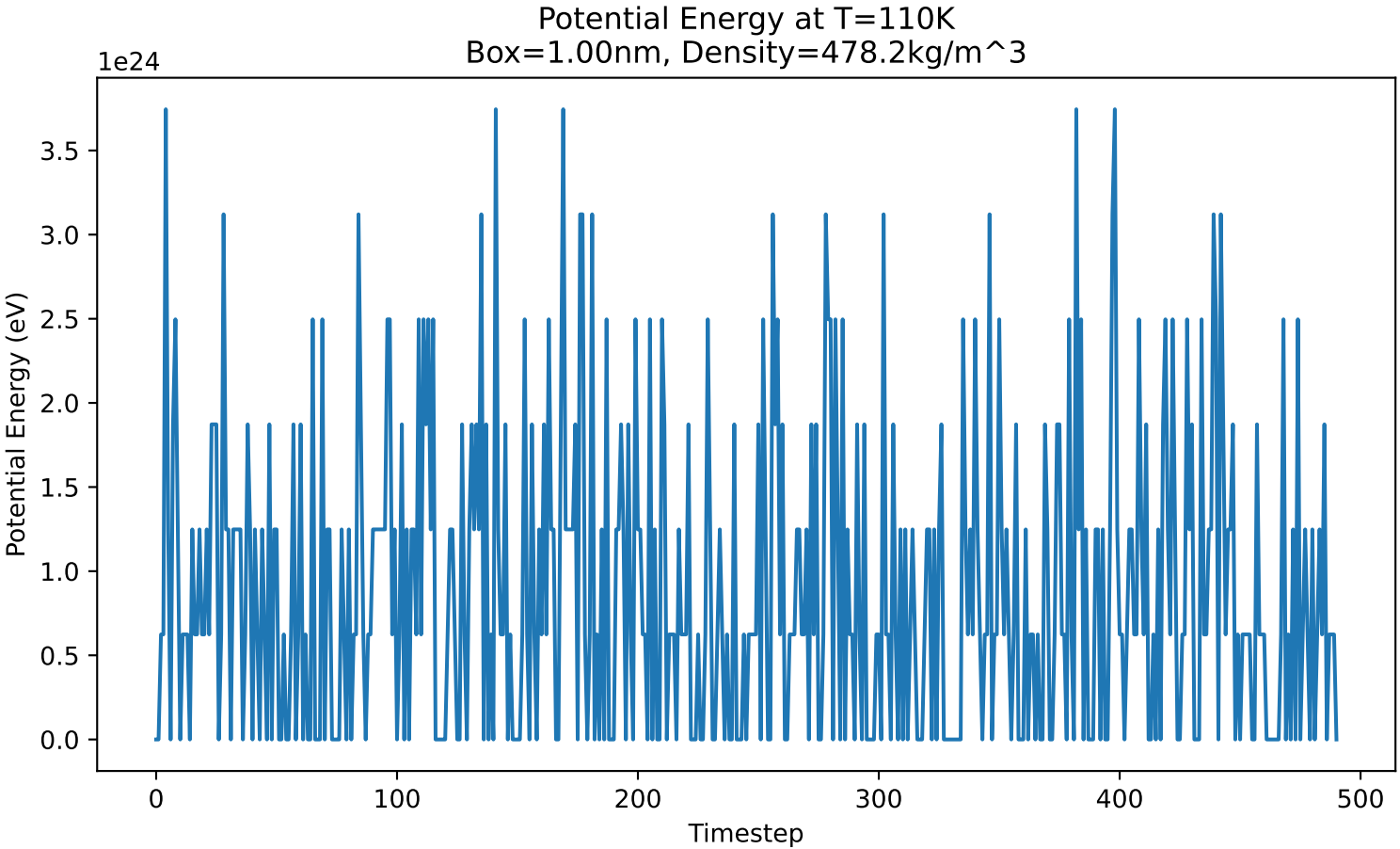
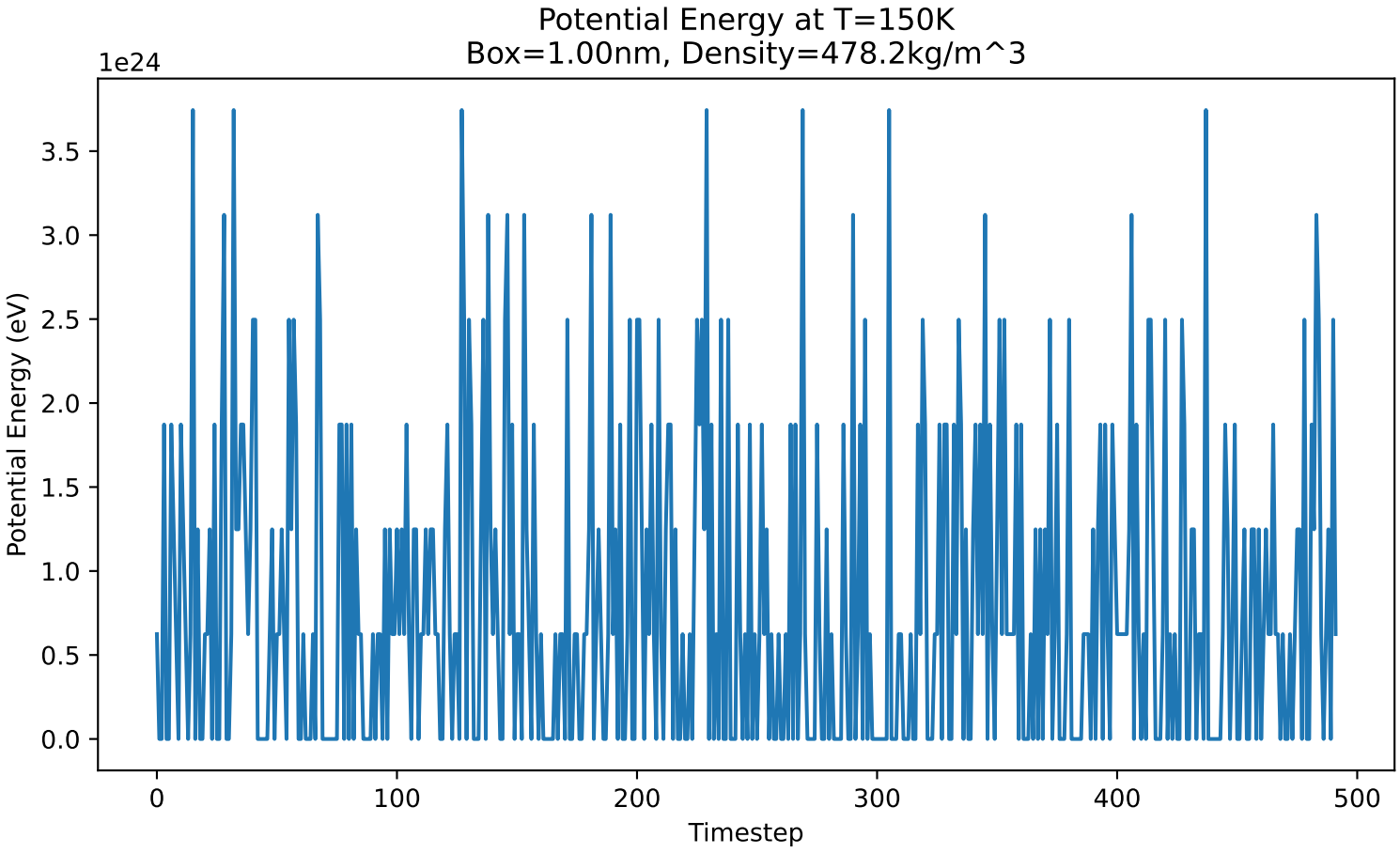
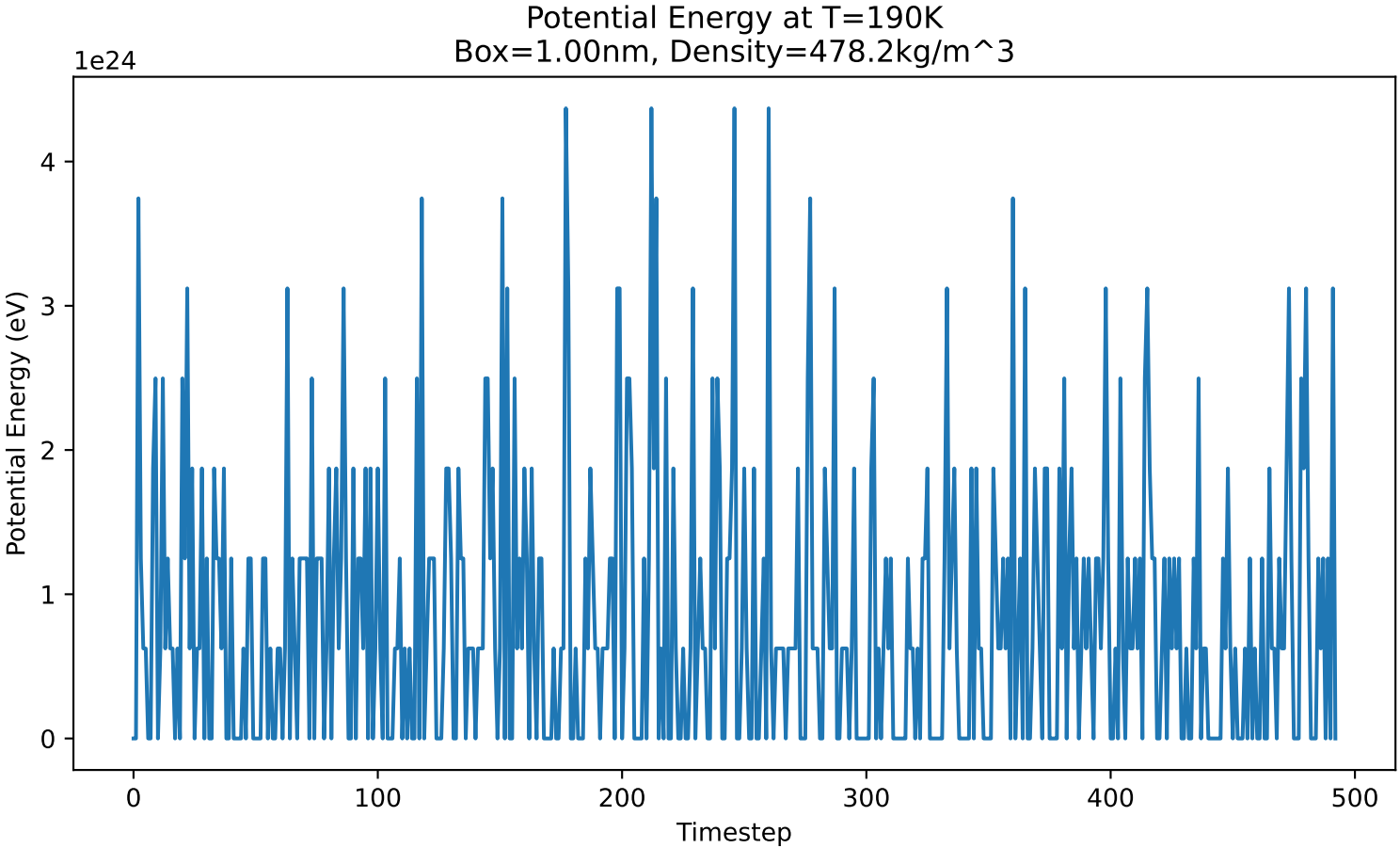
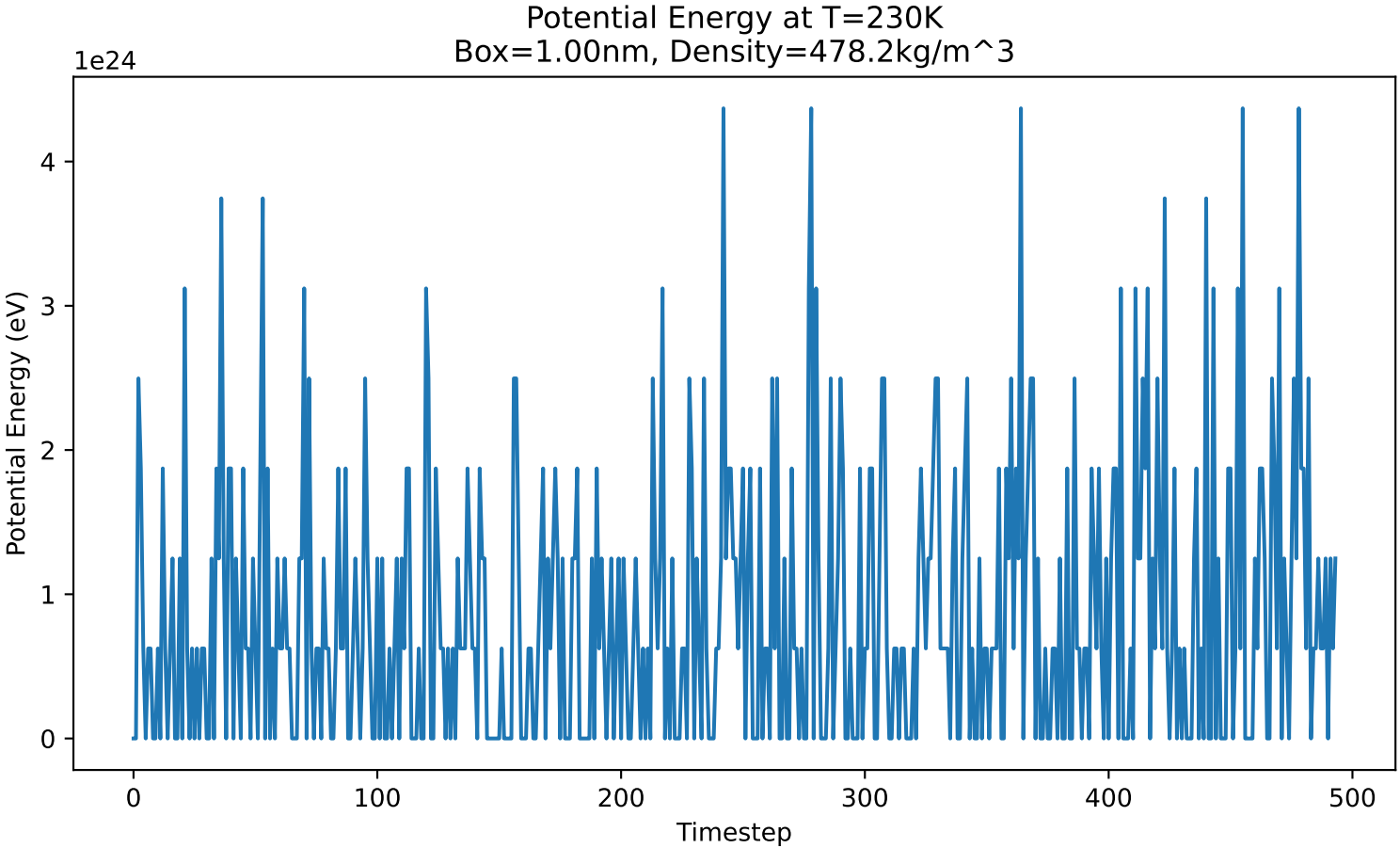
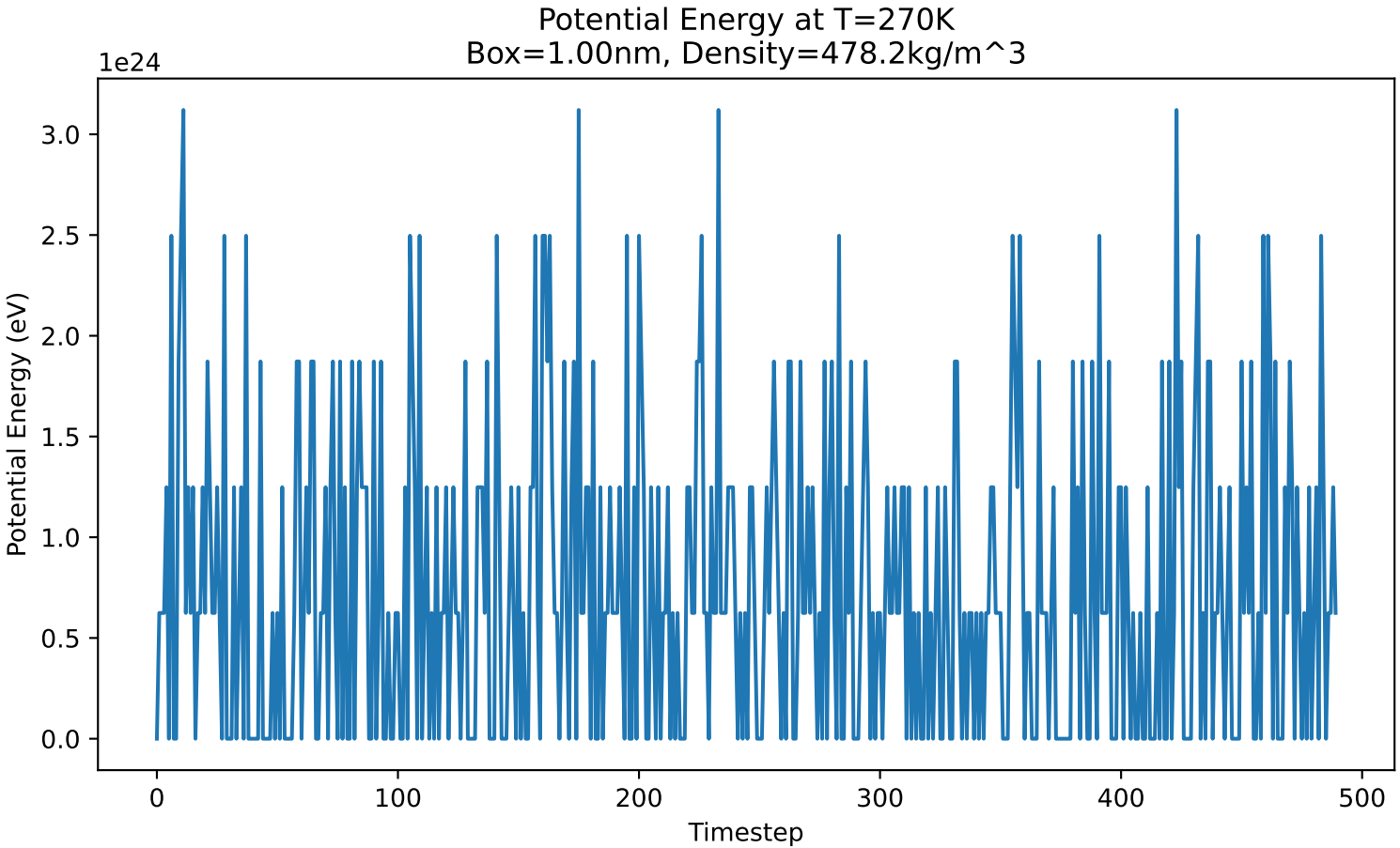
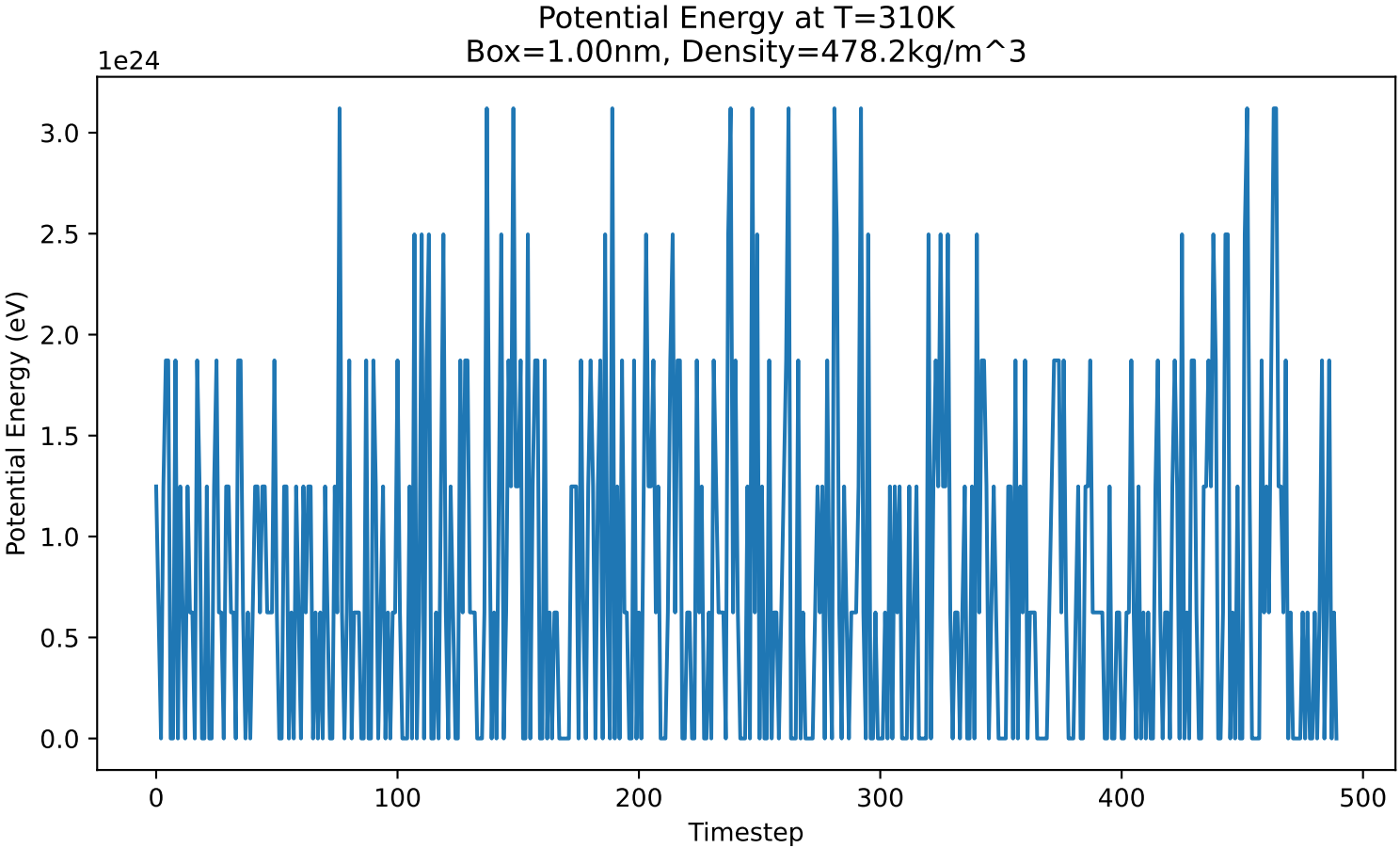

Potential Energy at T=110K
Box=1.00nm, Density=478.2kg/m^3
1e24
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Potential Energy (eV)
0
100
200
300
400
500
Timestep


Potential Energy at T=150K
Box=1.00nm, Density=478.2kg/m^3
1e24
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Potential Energy (eV)
0
100
200
300
400
500
Timestep


Potential Energy at T=190K
Box=1.00nm, Density=478.2kg/m^3
1e24
Potential Energy (eV)
0
1
2
3
4
0
100
200
300
400
500
Timestep


Potential Energy at T=230K
Box=1.00nm, Density=478.2kg/m^3
1e24
Potential Energy (eV)
0
1
2
3
4
0
100
200
300
400
500
Timestep


Potential Energy at T=270K
Box=1.00nm, Density=478.2kg/m^3
1e24
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Potential Energy (eV)
0
100
200
300
400
500
Timestep


Potential Energy at T=310K
Box=1.00nm, Density=478.2kg/m^3
1e24
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Potential Energy (eV)
0
100
200
300
400
500
Timestep