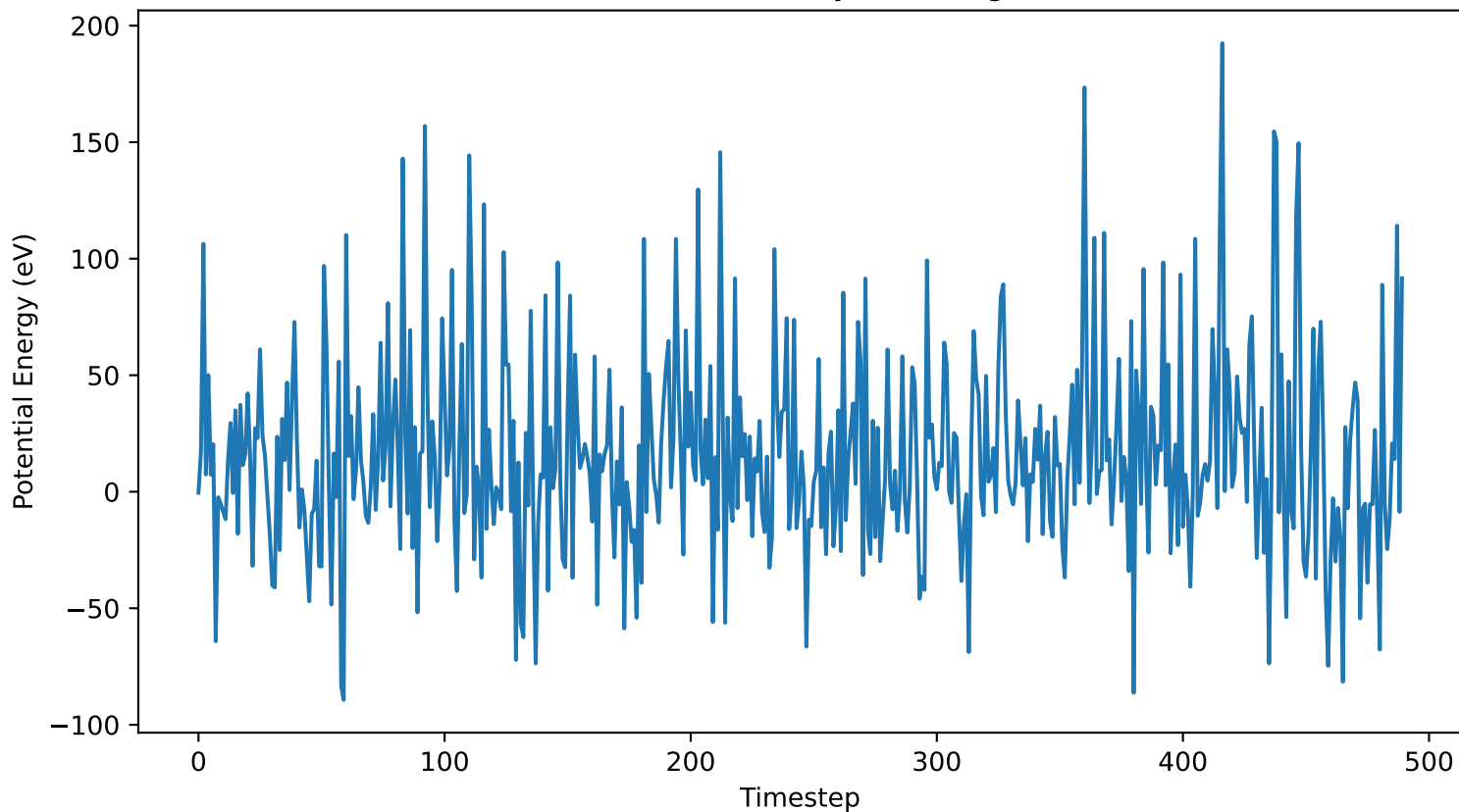
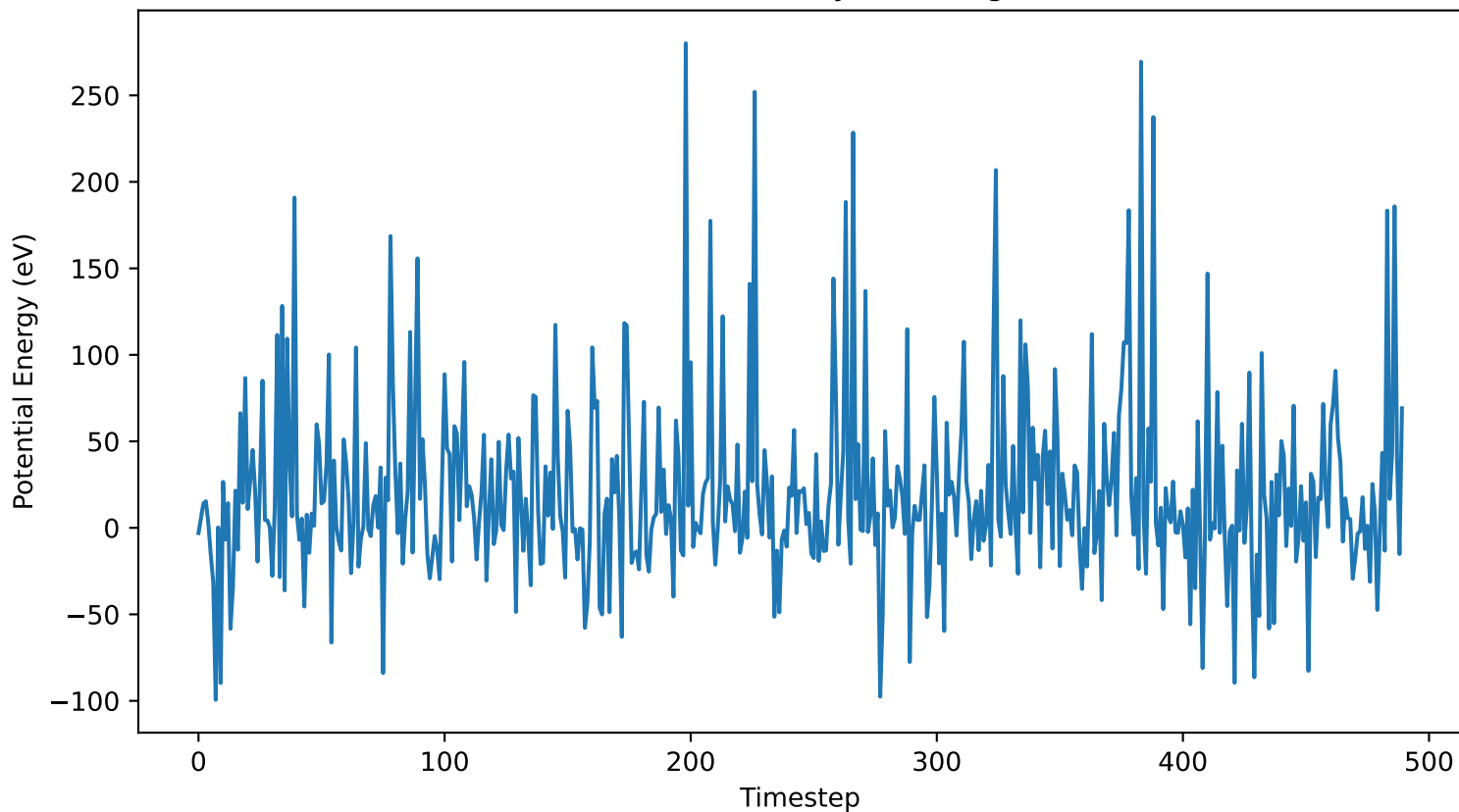


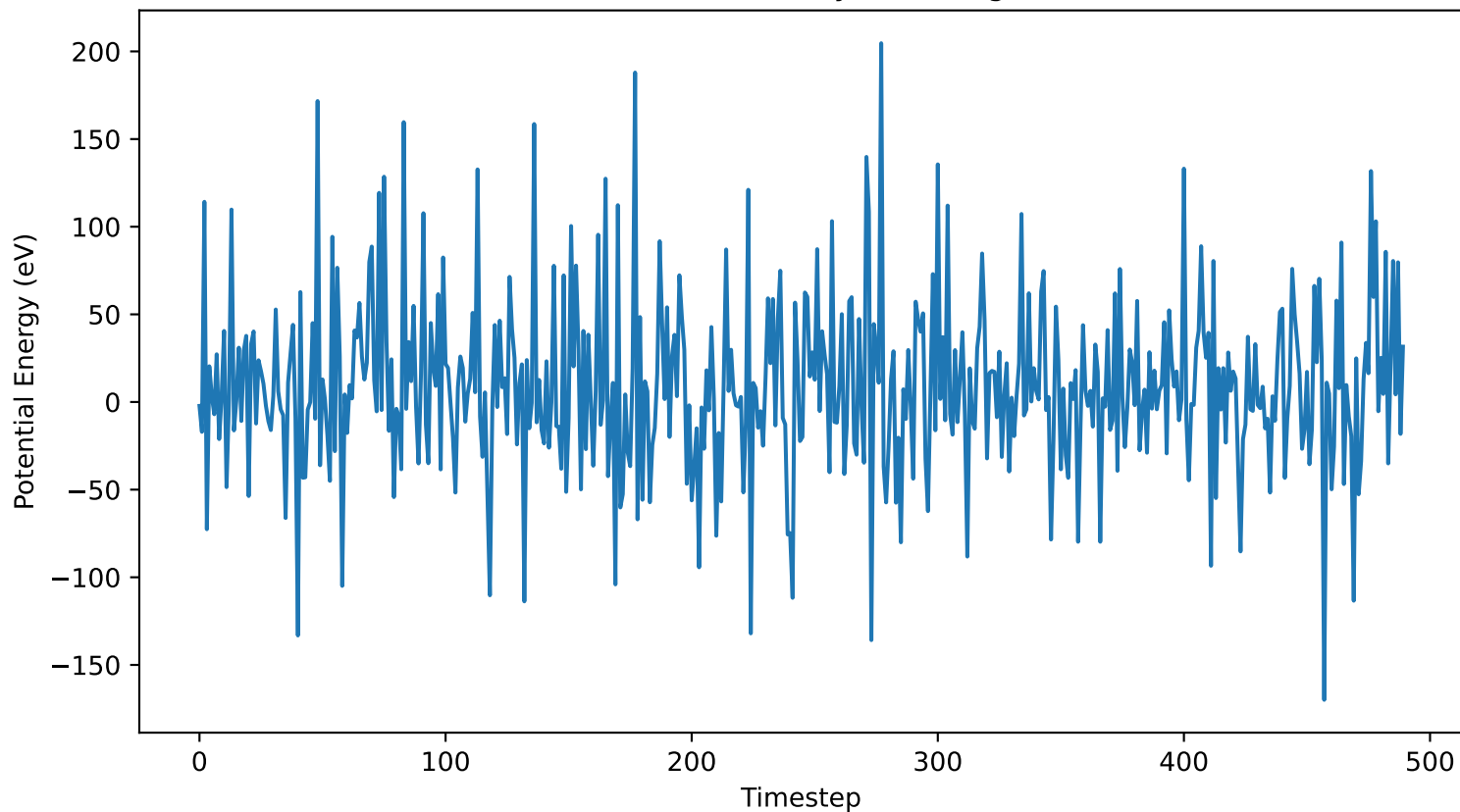
Potential Energy at T=110K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



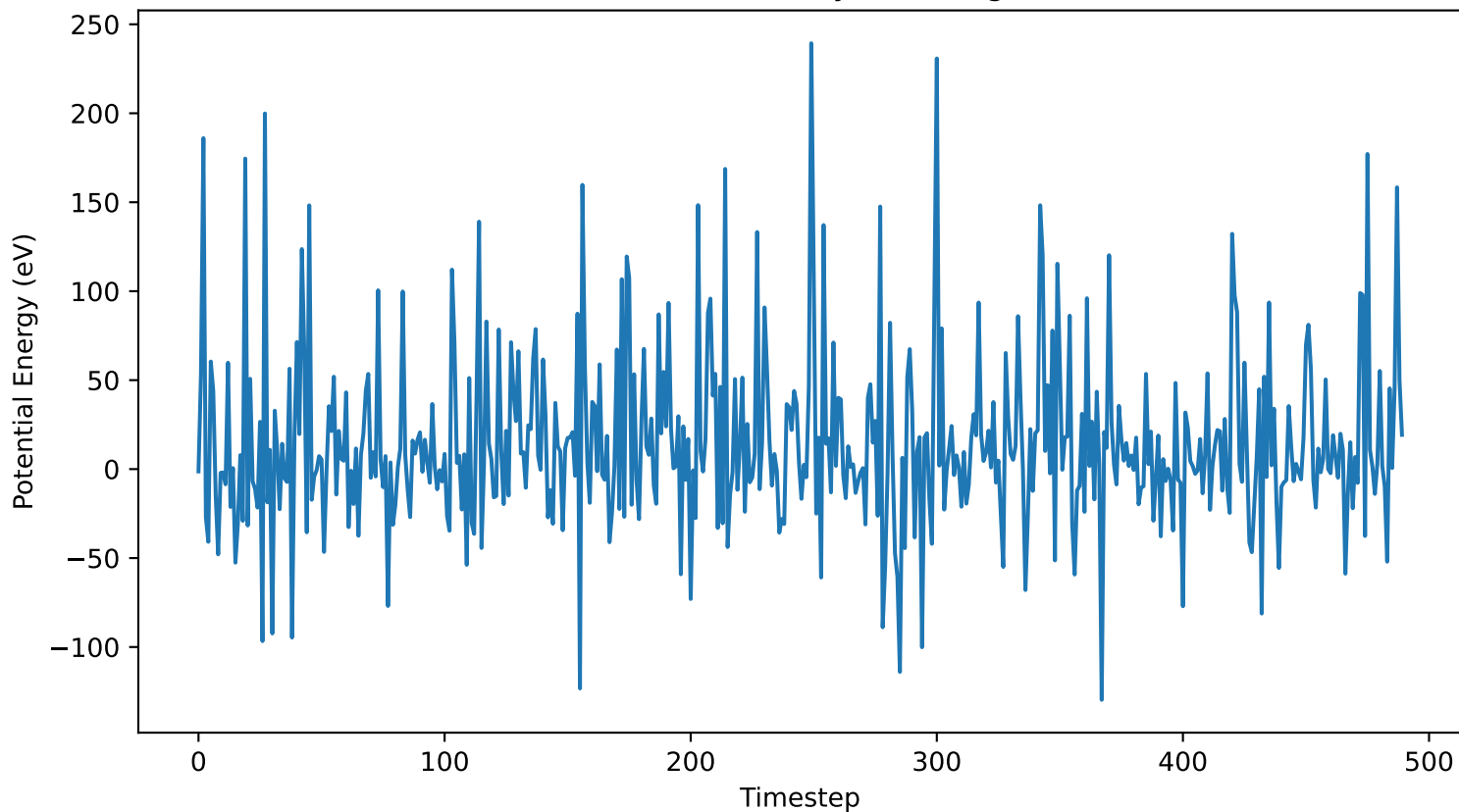
Potential Energy at T=130K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



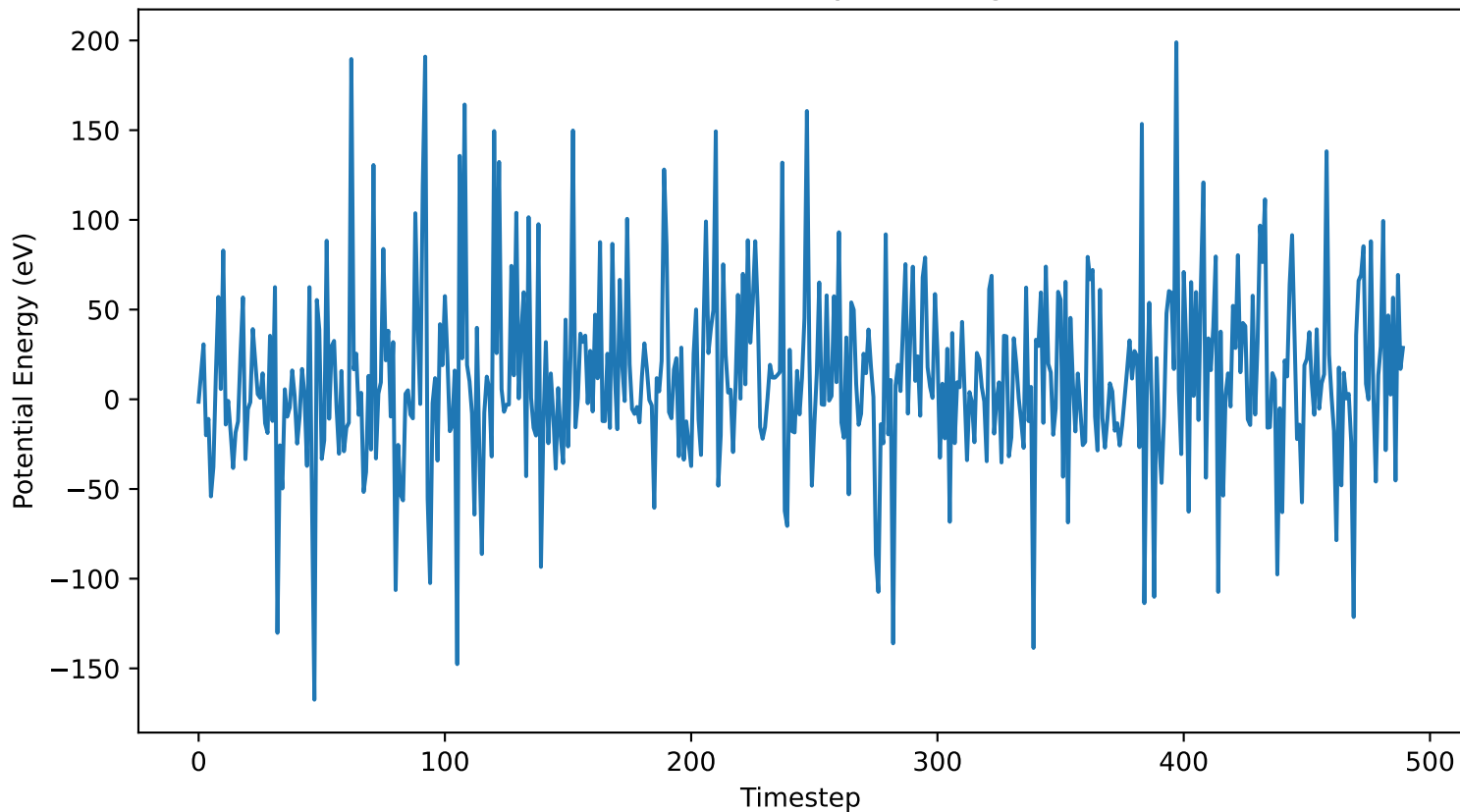
Potential Energy at T=150K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



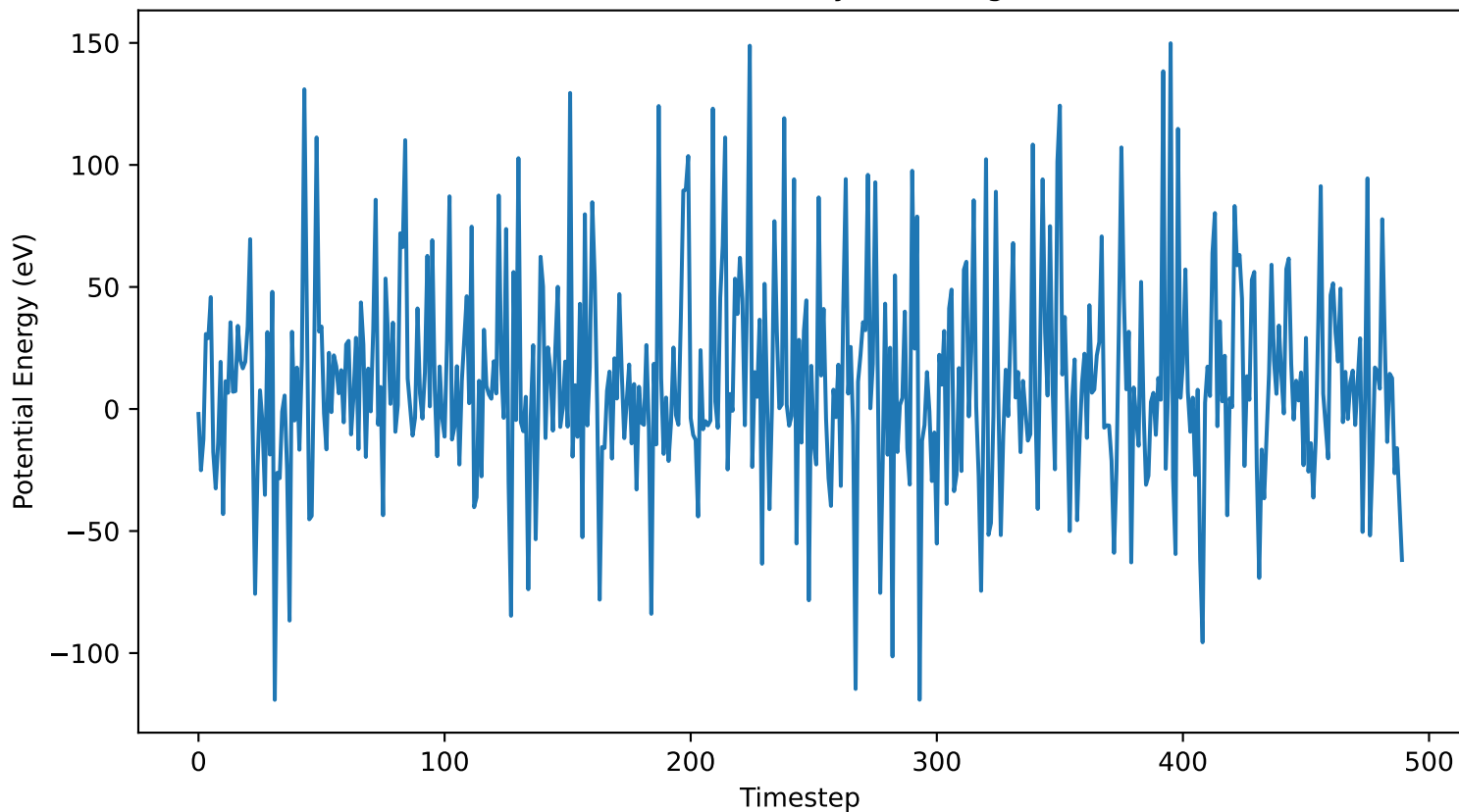
Potential Energy at T=170K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



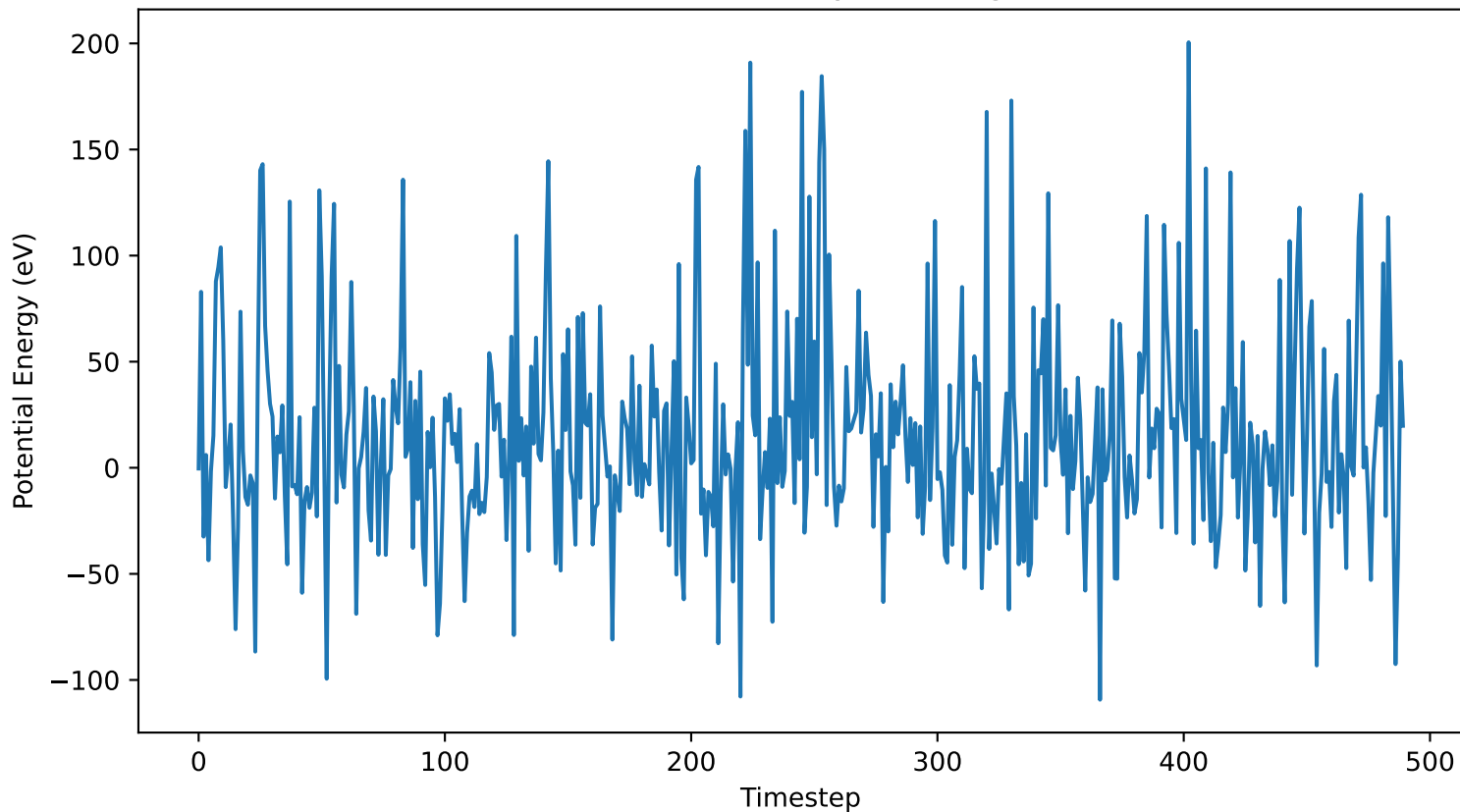
Potential Energy at T=190K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



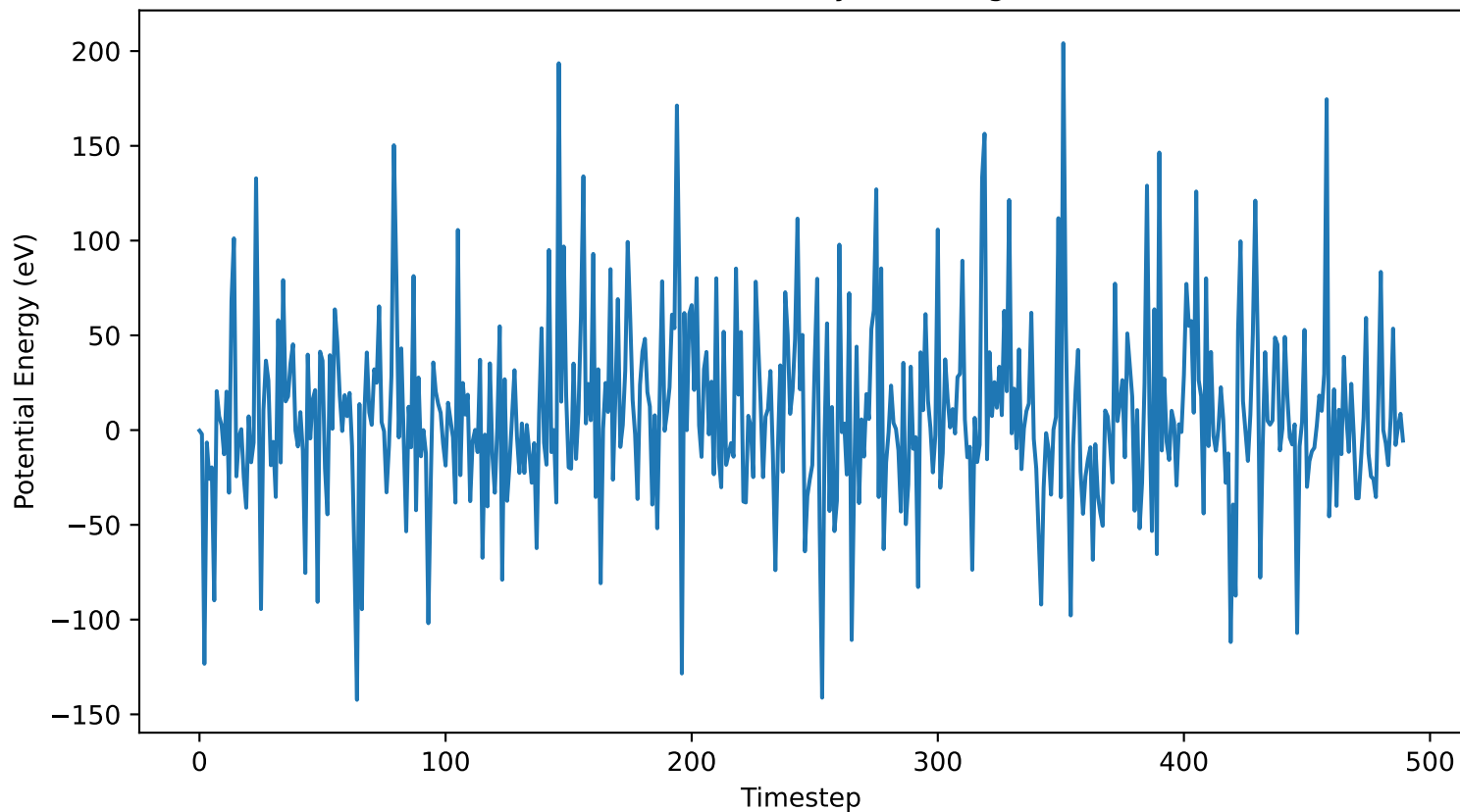
Potential Energy at T=210K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



Potential Energy at T=230K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>

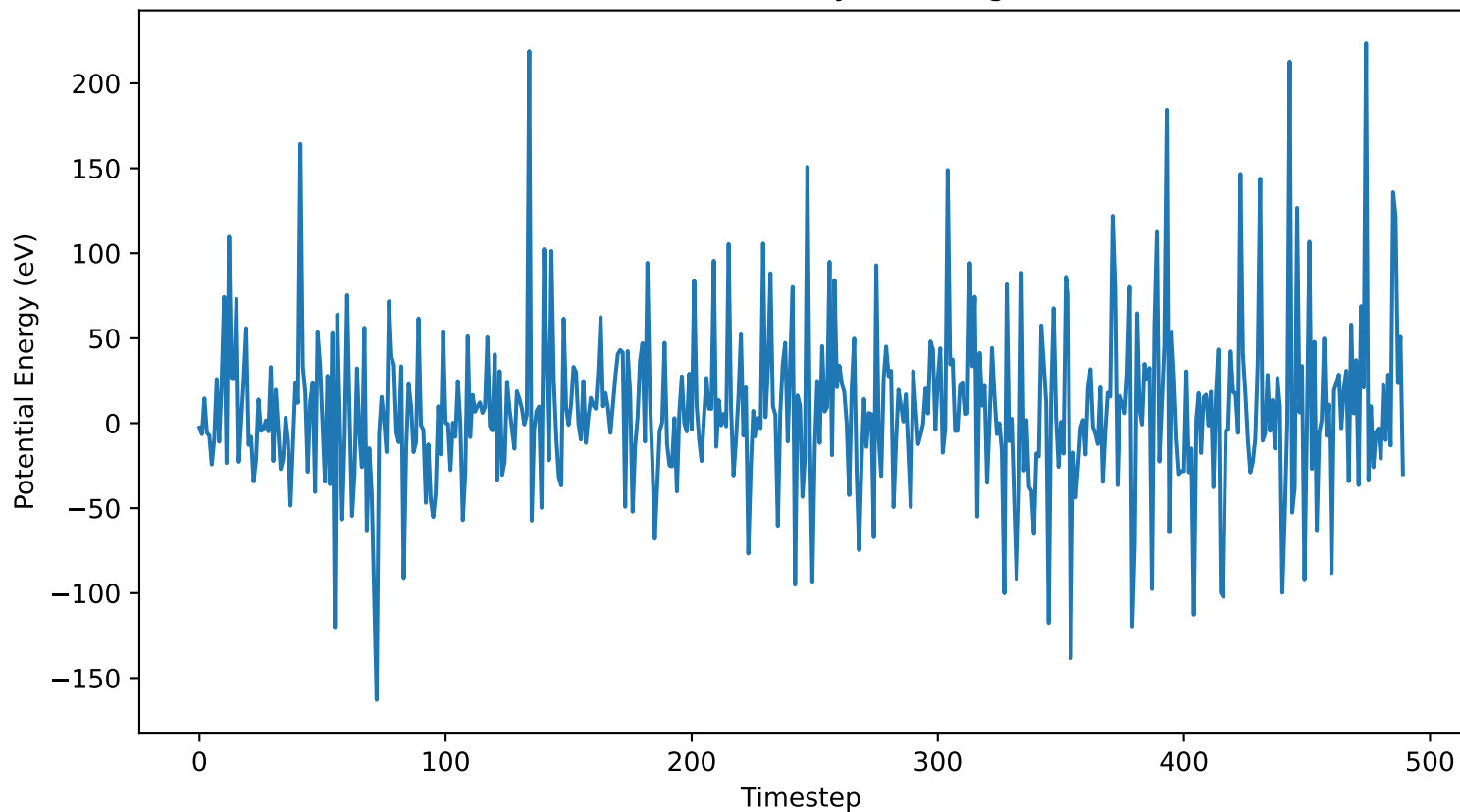


Potential Energy at T=250K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>

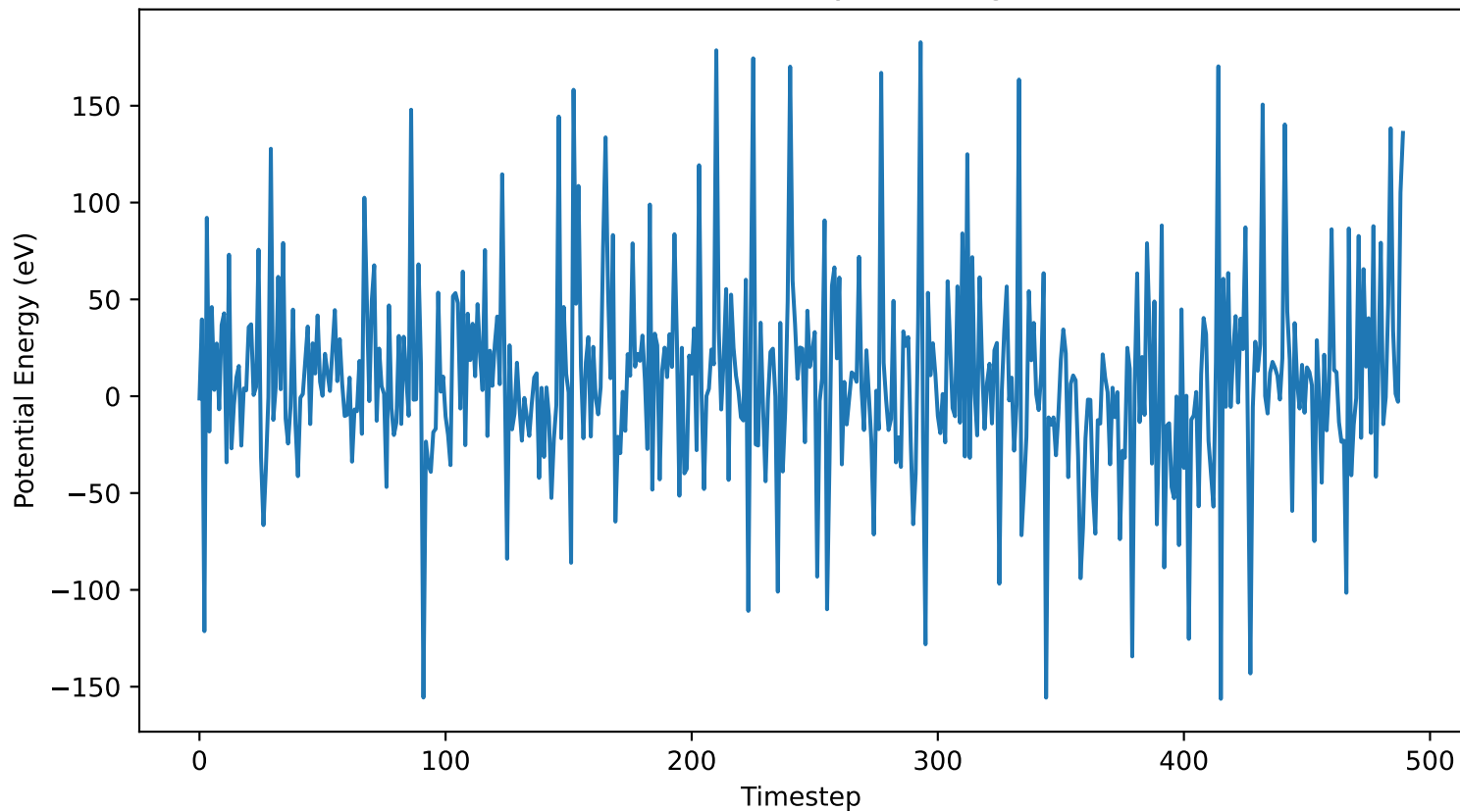




Potential Energy at T=270K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



Potential Energy at T=290K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>



Potential Energy at T=310K  
Box=1.00nm, Density=777.1kg/m<sup>3</sup>

