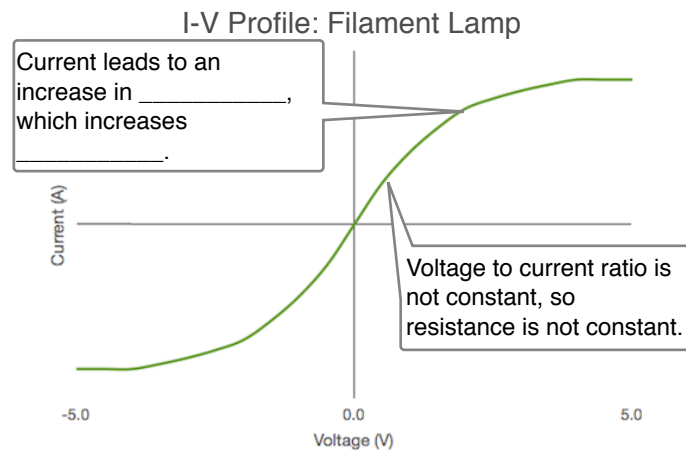
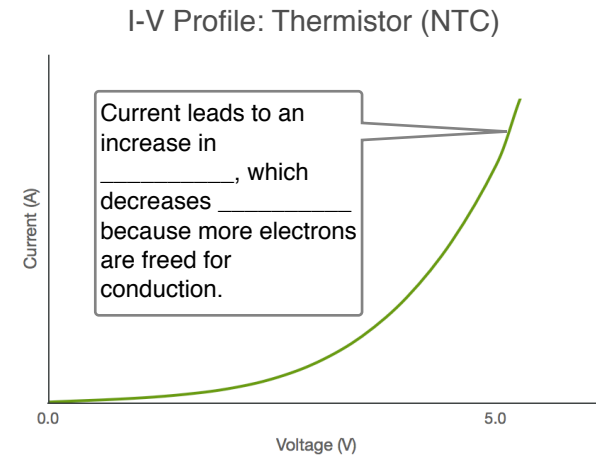
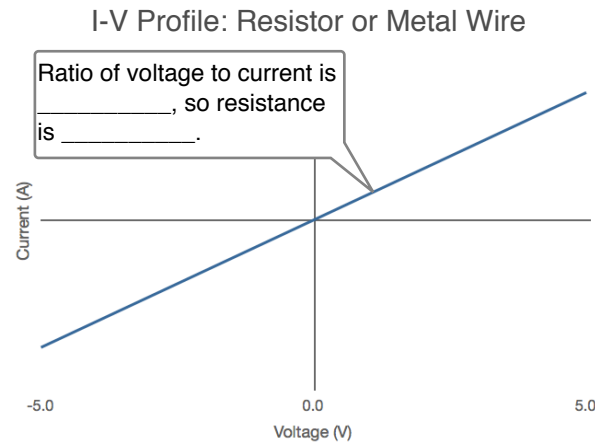
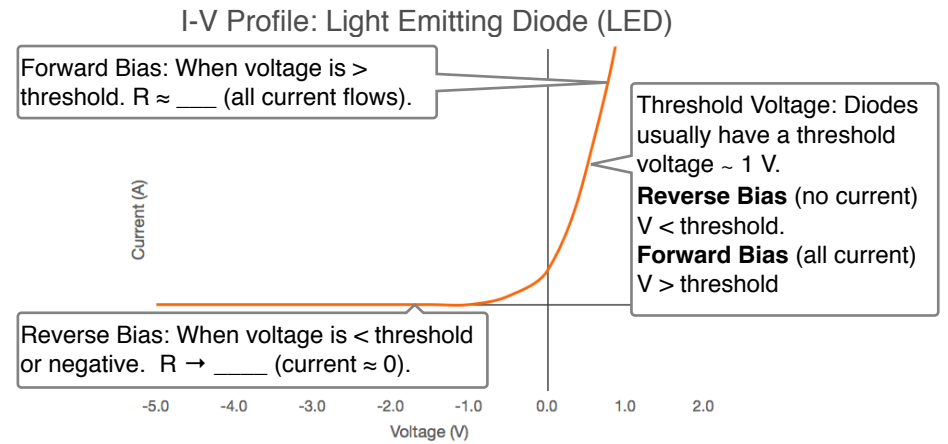
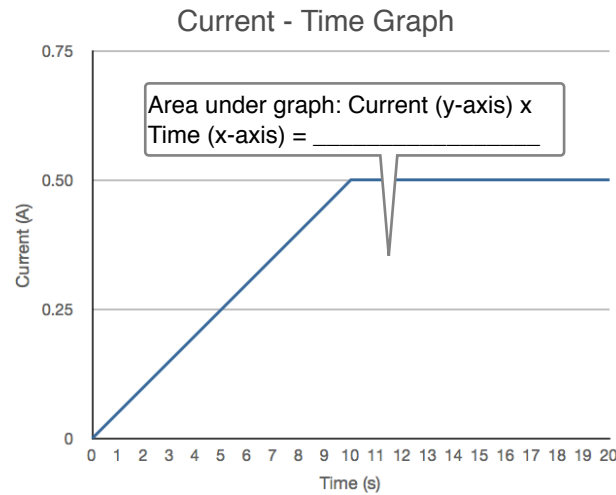
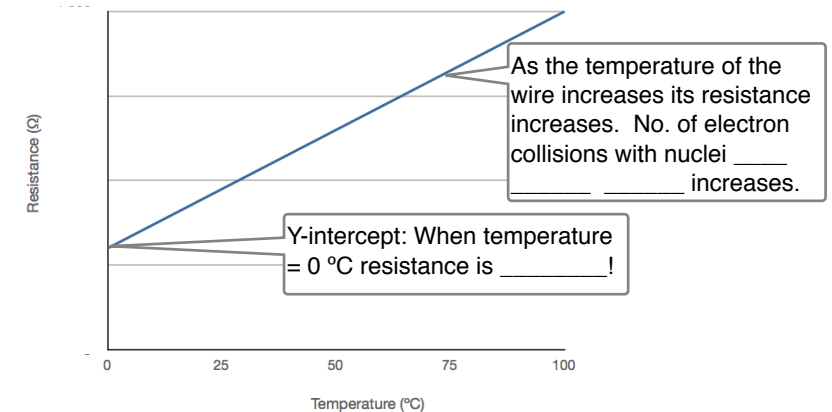


# Electricity, Waves and Quantum Physics Graphs

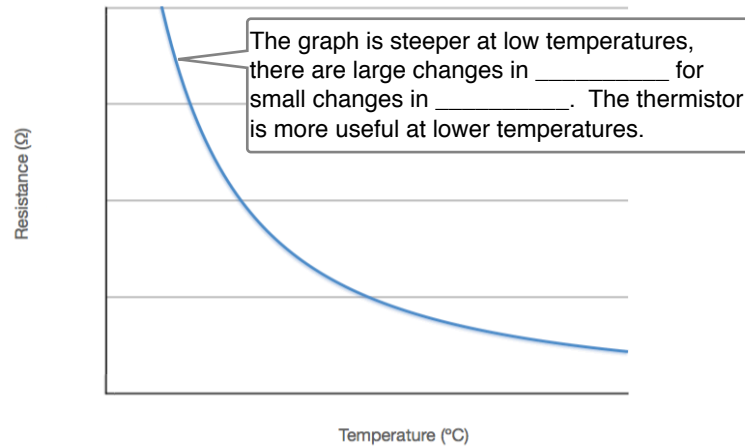


Resistance - Temperature Graph for a Metal Wire

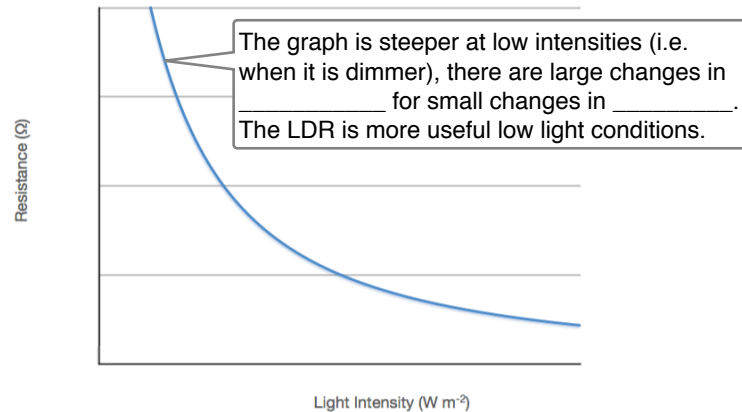


# Electricity, Waves and Quantum Physics Graphs

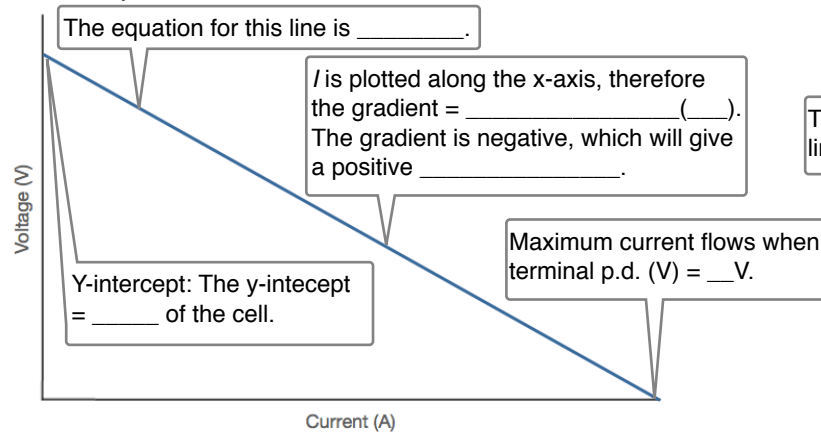
Resistance - Temperature Graph for a NTC Thermistor



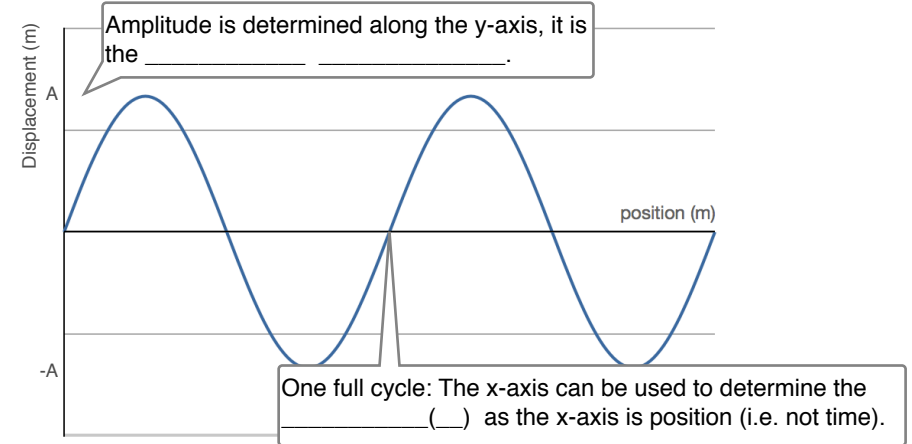
Resistance - Light Intensity Graph for Light Dependent Resistor



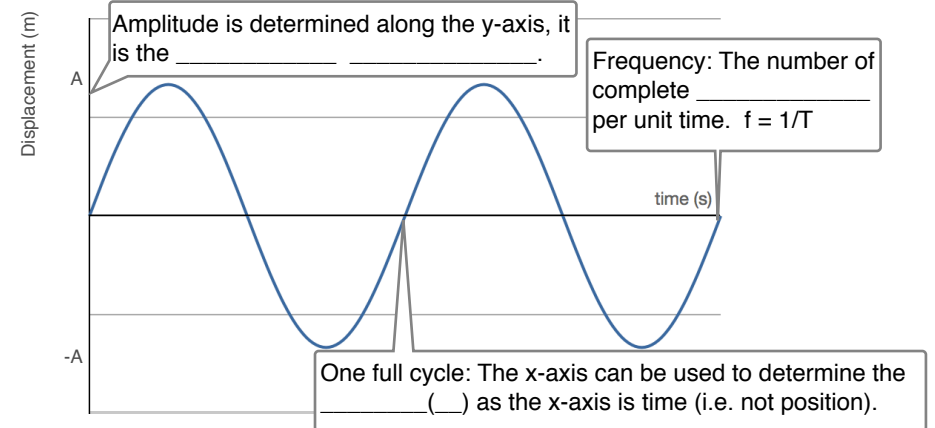
Graph for e.m.f. and Internal Resistance



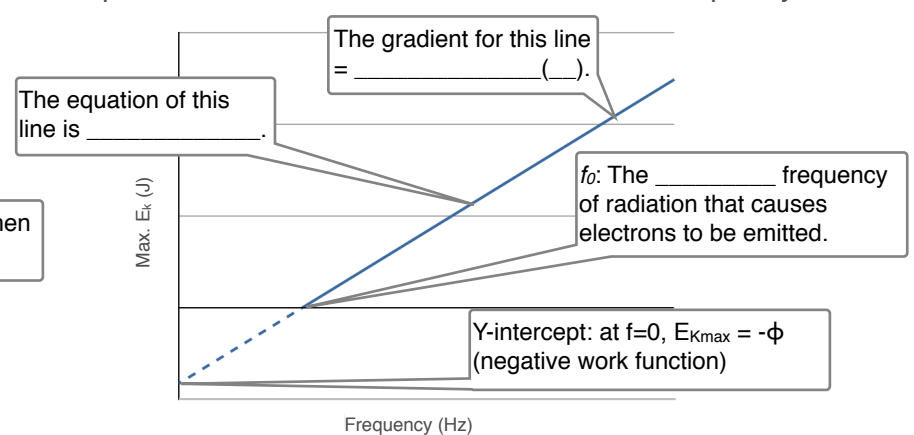
Wave Profile: Displacement v. Position (x)



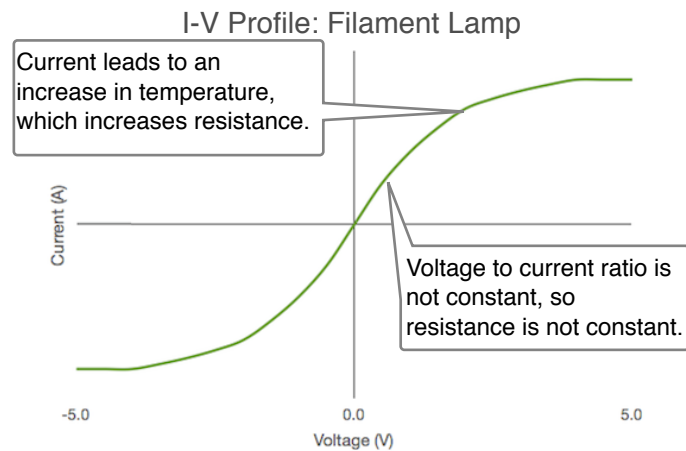
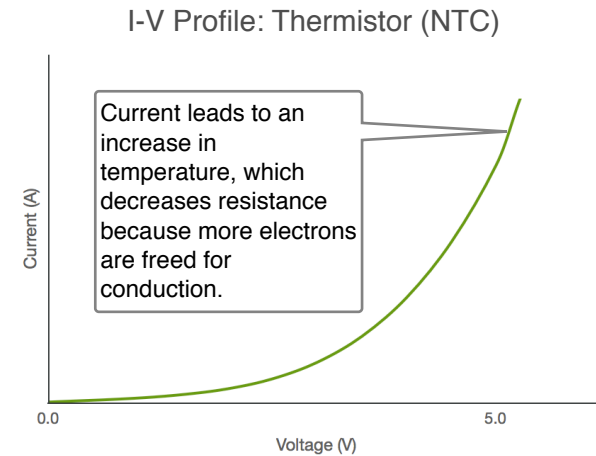
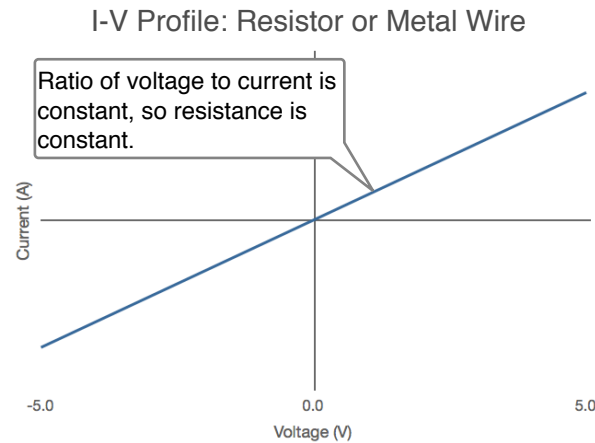
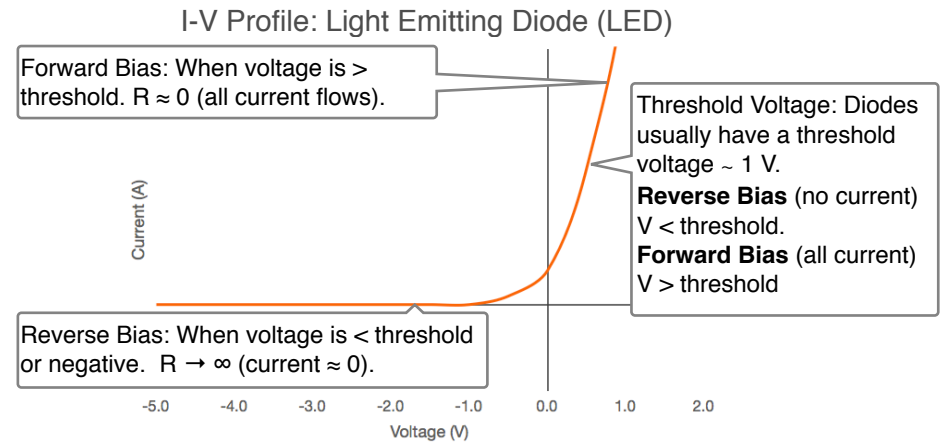
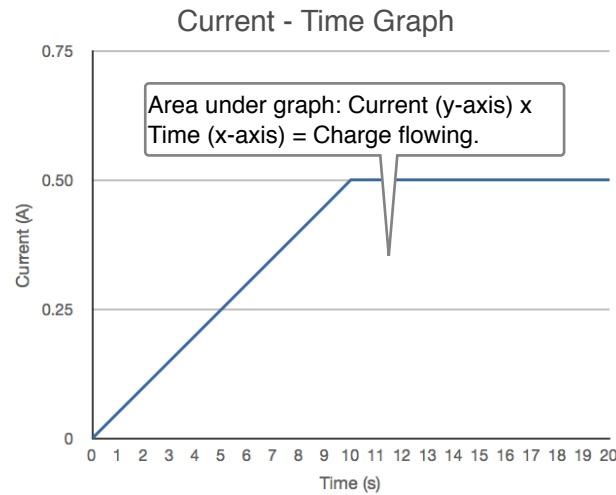
Wave Profile: Displacement v. Time (t)



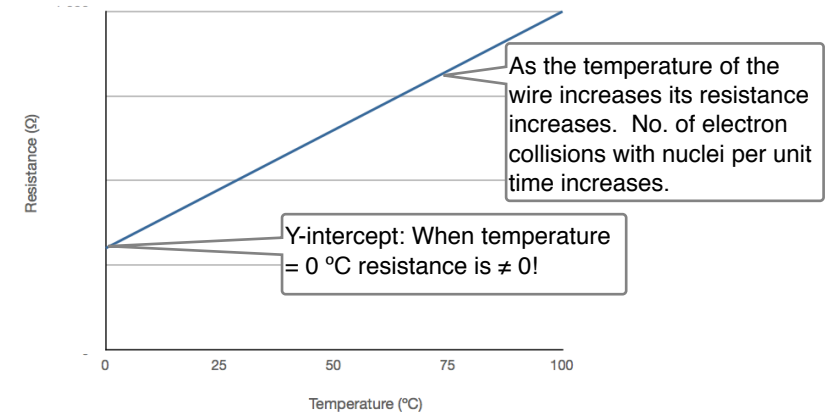
Graph for the Photoelectric Effect: Max. K.E. - Frequency



# Electricity, Waves and Quantum Physics Graphs

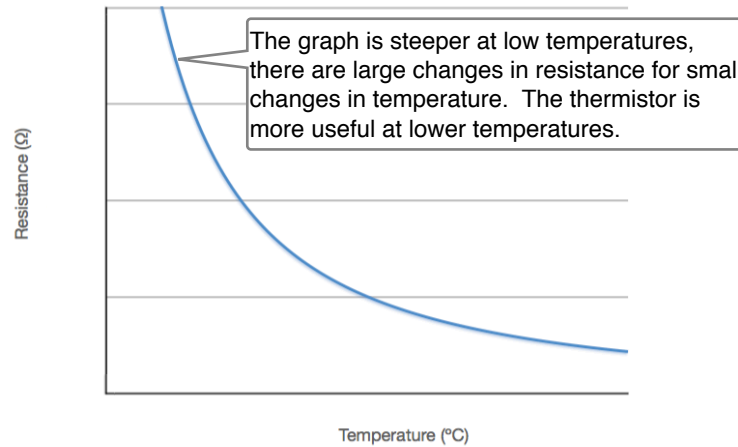


Resistance - Temperature Graph for a Metal Wire

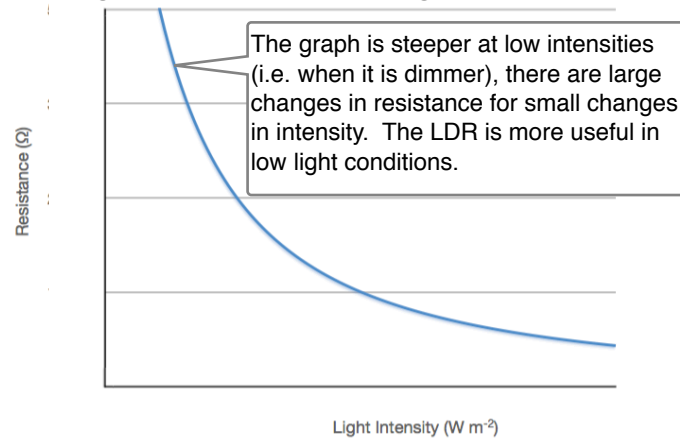


# Electricity, Waves and Quantum Physics Graphs

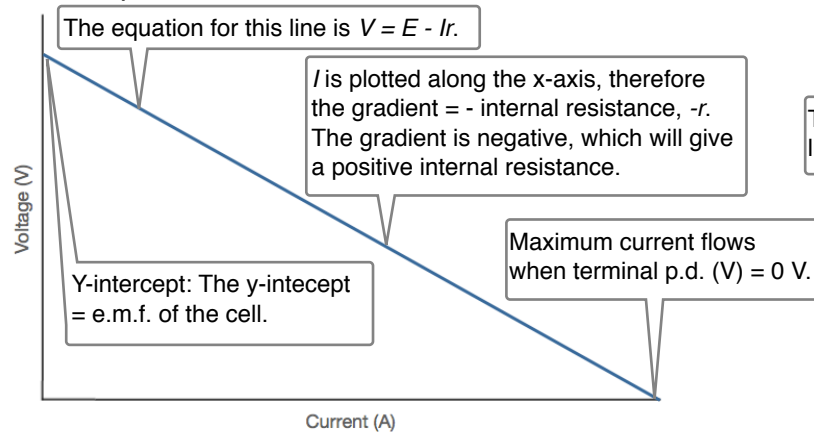
Resistance - Temperature Graph for a NTC Thermistor



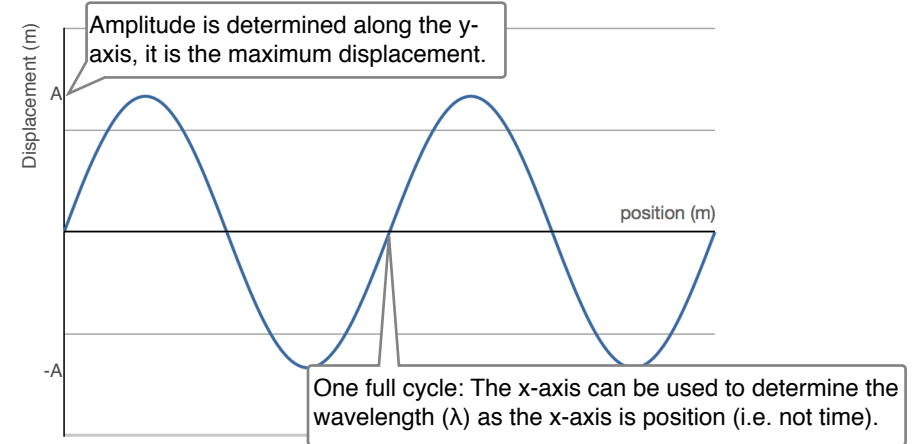
Resistance - Light Intensity Graph for Light Dependent Resistor



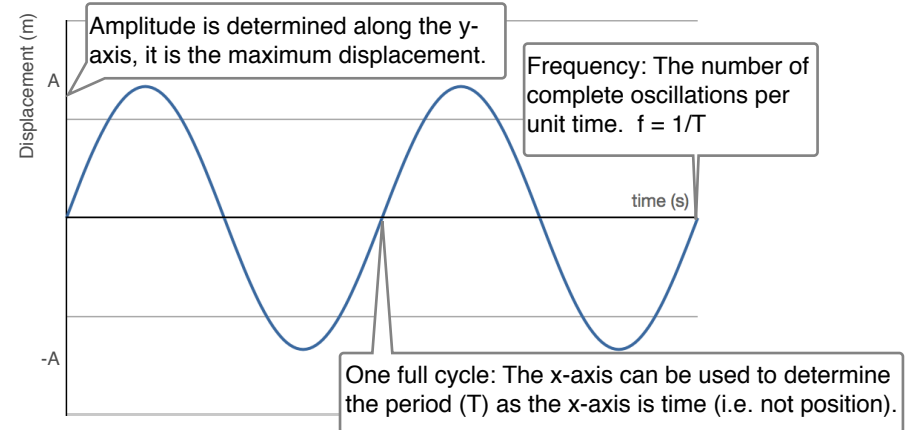
Graph for e.m.f. and Internal Resistance



Wave Profile: Displacement v. Position (x)



Wave Profile: Displacement v. Time (t)



Graph for the Photoelectric Effect: Max. K.E. - Frequency

