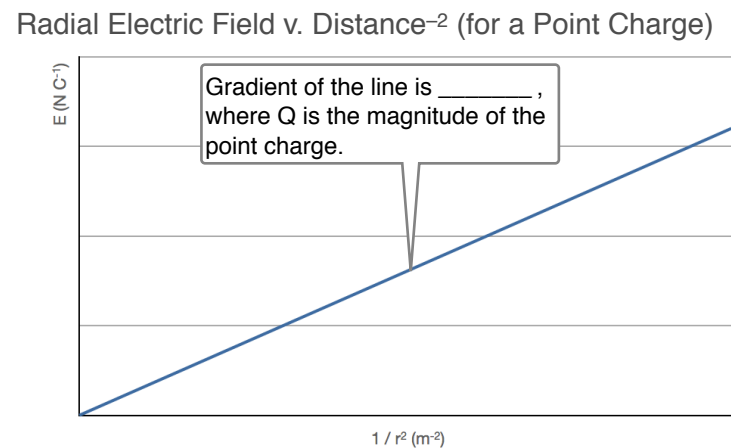
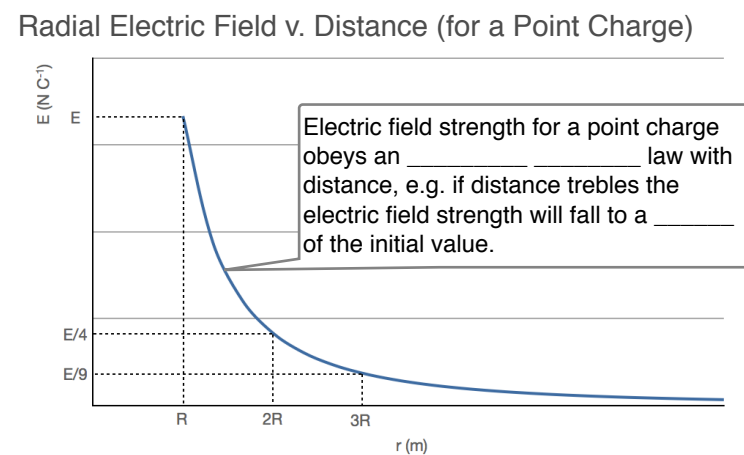
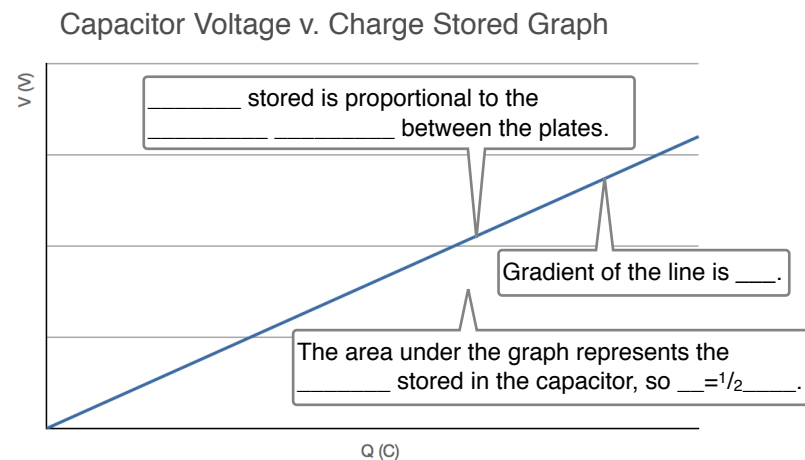
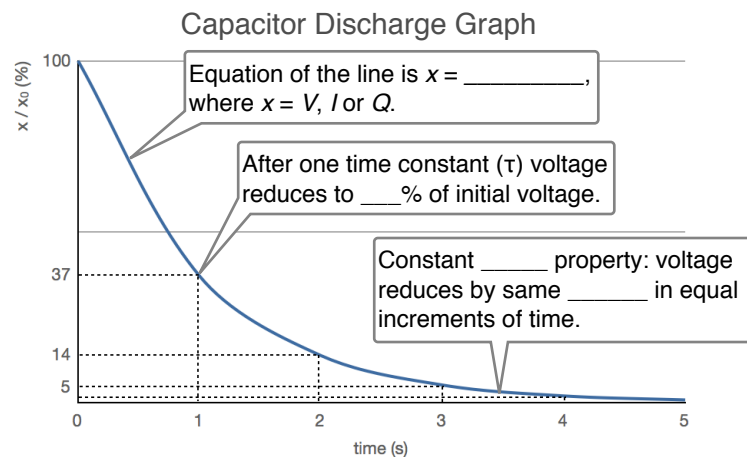
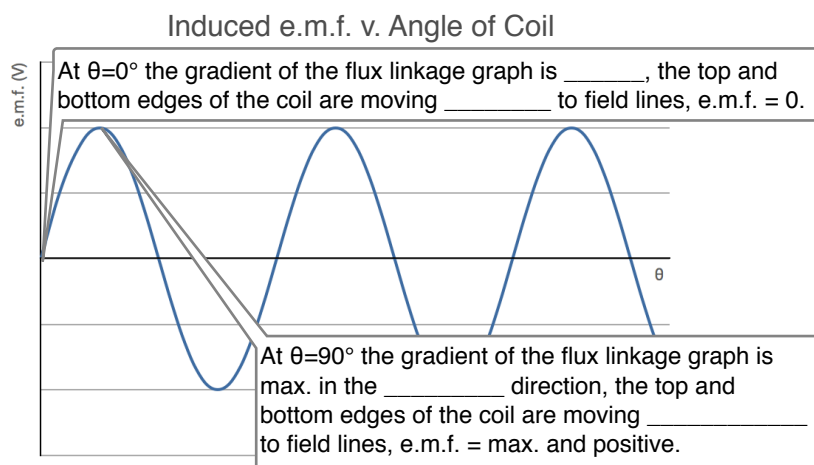
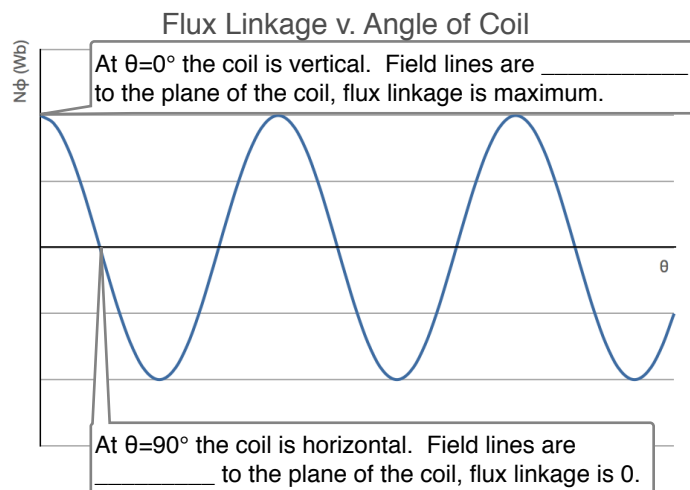


# Particles and Medical Physics

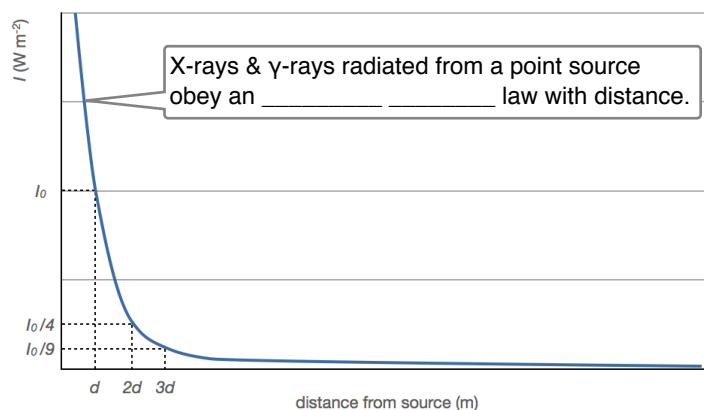
Capacitors, electric and magnetic fields, nuclear physics, medical physics



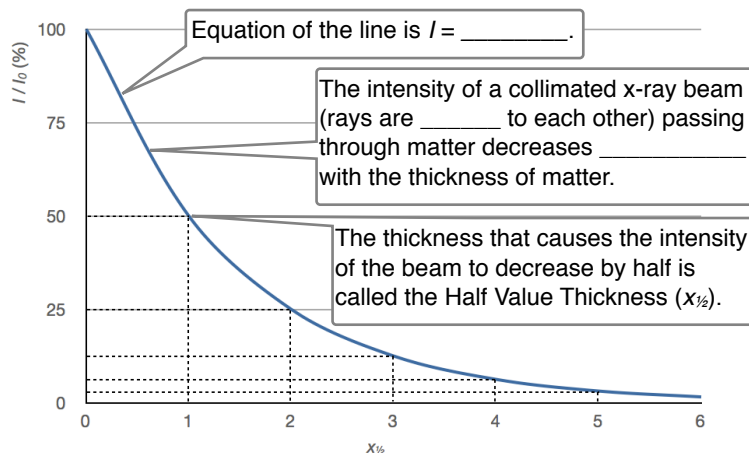
# Particles and Medical Physics

Capacitors, electric and magnetic fields, nuclear physics, medical physics

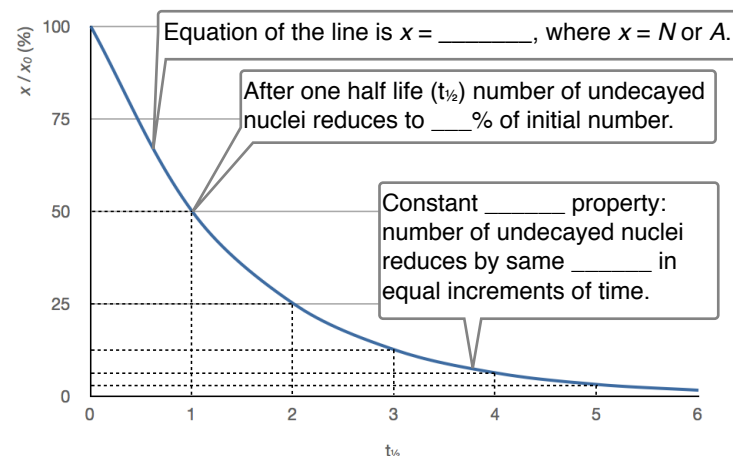
## X-rays or $\gamma$ -rays Radiated from a Point Source v. Distance



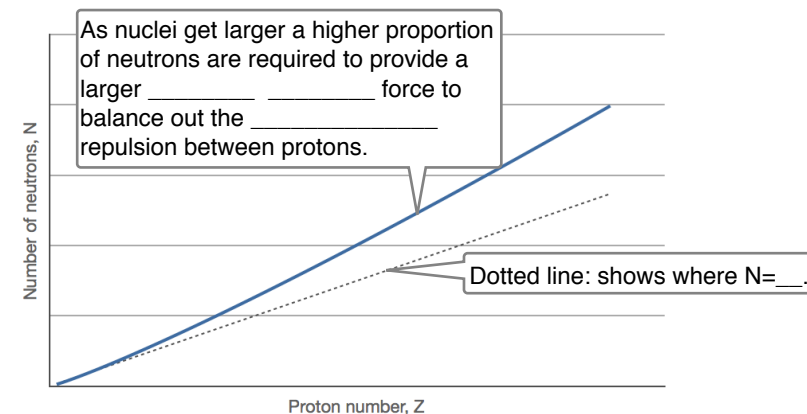
## Collimated X-ray Beam v. Thickness of Matter



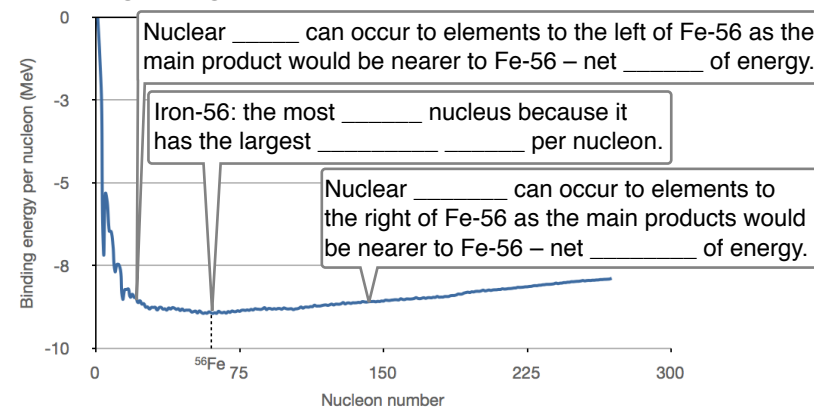
## Radioactive Decay



## No. Neutrons v. No. Protons for Stable Elements

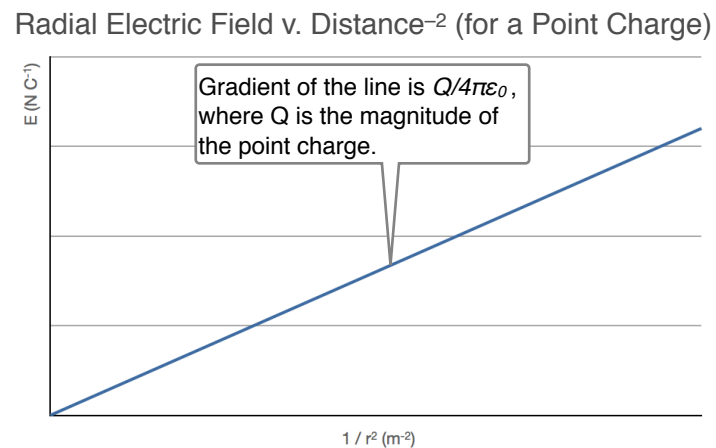
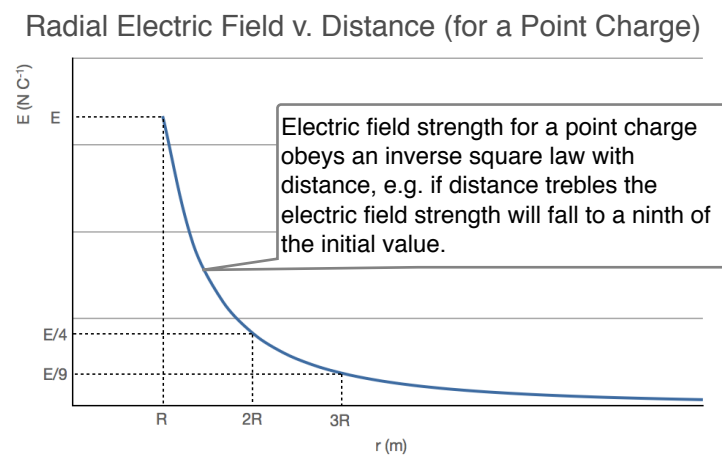
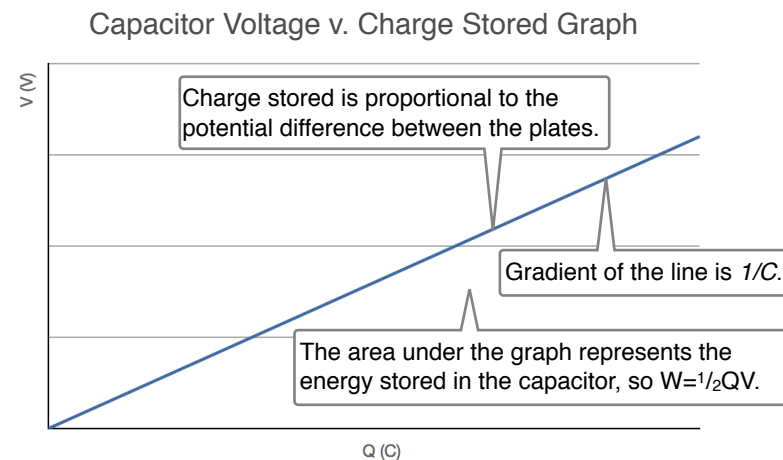
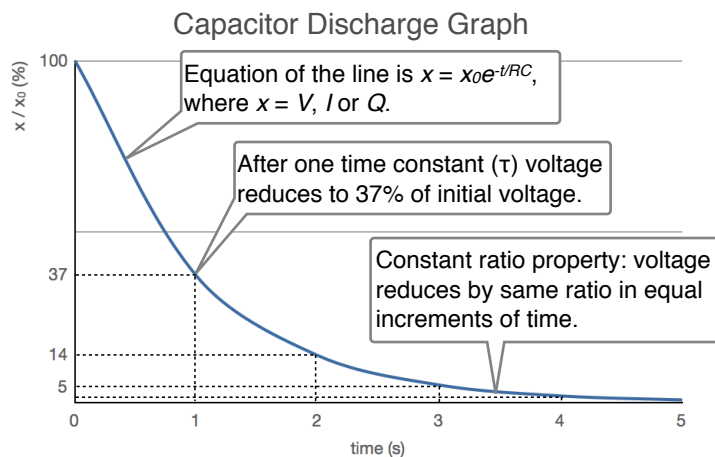
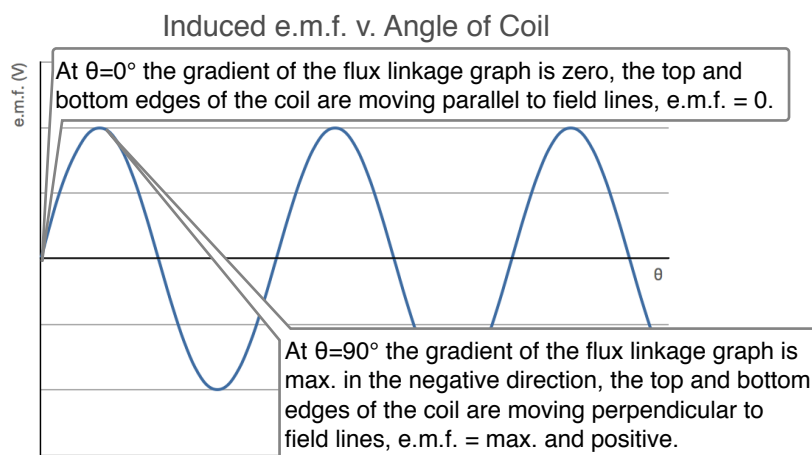
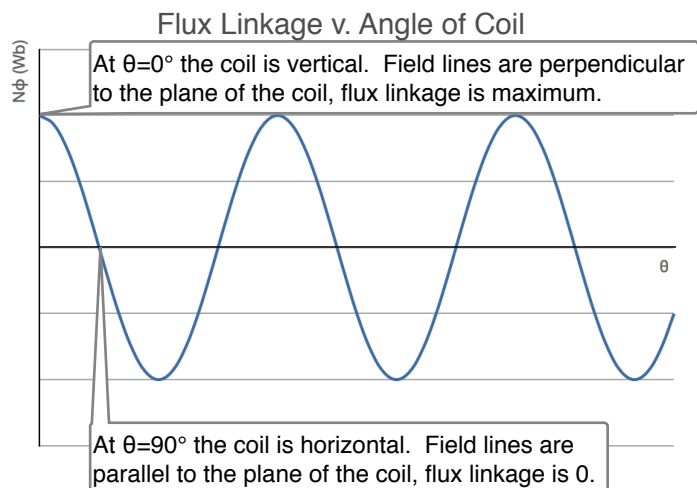


## Binding Energy per Nucleon v. Nucleon Number.



# Particles and Medical Physics

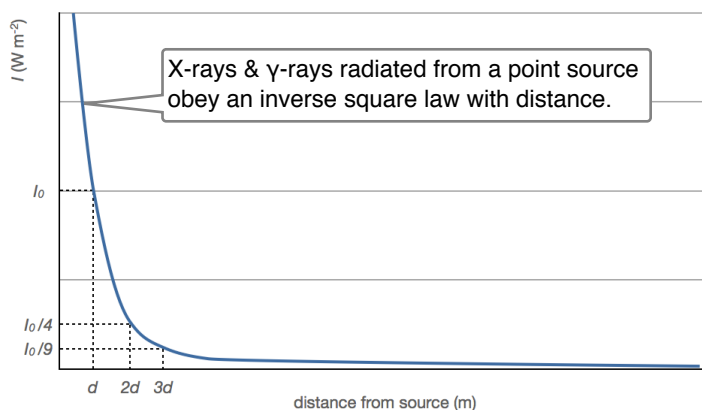
Capacitors, electric and magnetic fields, nuclear physics, medical physics



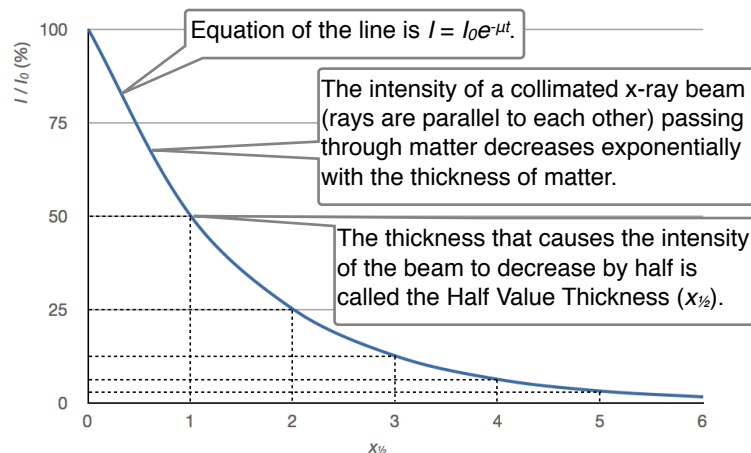
# Particles and Medical Physics

Capacitors, electric and magnetic fields, nuclear physics, medical physics

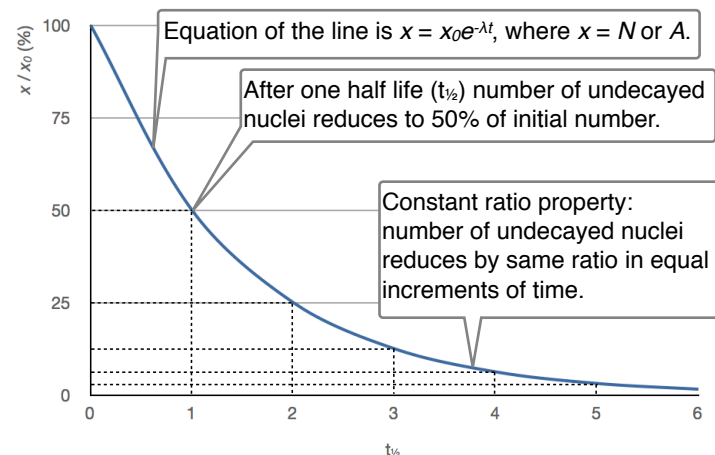
## X-rays or $\gamma$ -rays Radiated from a Point Source v. Distance



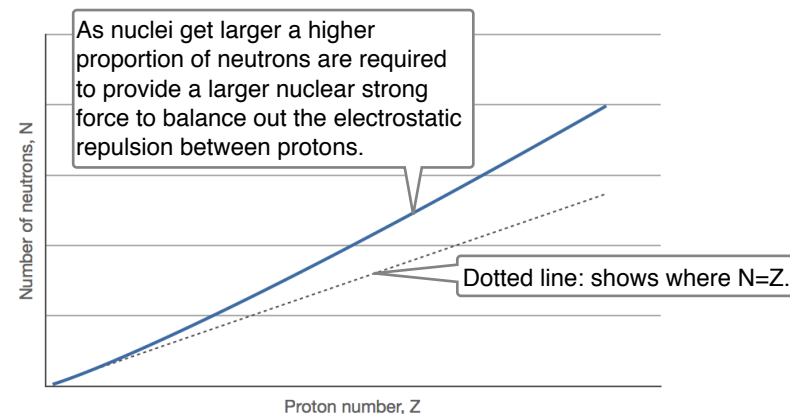
## Collimated X-ray Beam v. Thickness of Matter



## Radioactive Decay



## No. Neutrons v. No. Protons for Stable Elements



## Binding Energy per Nucleon v. Nucleon Number.

