Flux Linkage v. Angle of Coil


Induced e.m.f. v. Angle of Coil


Capacitor Discharge Graph


Capacitor Voltage v. Charge Stored Graph


Q (C)

Radial Electric Field v. Distance (for a Point Charge)


Radial Electric Field v. Distance ${ }^{-2}$ (for a Point Charge)

$1 / r^{2}\left(m^{-2}\right)$

X-rays or $\gamma$-rays Radiated from a Point Source v. Distance
Particles and Medical Physics


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.


Flux Linkage v. Angle of Coil


Induced e.m.f. v. Angle of Coil



Capacitor Voltage v. Charge Stored Graph


Radial Electric Field v. Distance (for a Point Charge)


Radial Electric Field v. Distance-2 (for a Point Charge)

$1 / \mathrm{r}^{2}\left(\mathrm{~m}^{-2}\right)$

X-rays or Y-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.


