

● Motion of charge in Uniform Transverse Magnetic field.

$$F_m = qVB = \frac{qvB}{r}$$

$$\Rightarrow \text{Time period } T = \frac{2\pi r}{v} = \frac{2\pi r}{qB}$$

● Radius of Circular path

$$r = mv = \frac{p}{qB} = \frac{\sqrt{2mE}}{qB} = \frac{\sqrt{2mV}}{qB}$$

● Magnetic Force on a Current Carrying Conductor

$$\vec{F} = i(\vec{T} \times \vec{B})$$

● Biot Savart's Law

$$d\vec{B} = \frac{\mu_0}{4\pi} \frac{i dl \sin \theta}{r^2}$$

● MF of Centre of a Circular Coil

$$B = \frac{\mu_0 i}{2a}$$

● Force b/w two Current Carrying parallel straight Conductor

$$F = \frac{\mu_0}{4\pi} \frac{2I_1 I_2}{r}$$

● MF of a point on the Axis of Current Carrying coil.

$$B = \frac{\mu_0}{4\pi} \frac{2\pi N i a^2}{(a^2 + x^2)^{3/2}}$$

● Ampere's Circuital law

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 i$$

● Magnetic field due to an infinitely long straight wire of radius 'a' carrying current 'i' at a point -

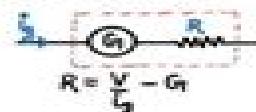
$$B = \frac{\mu_0 i}{2\pi a}, \text{ for } a < r \\ B = \frac{\mu_0 i}{2\pi a}, \text{ for } a > r \\ B = \frac{\mu_0 i}{2\pi r}, \text{ for } r \gg a$$

● Torque on a Current Carrying coil placed in a Uniform magnetic field

$$T = N I A B \sin \theta$$

$$\text{or } T = M B \sin \theta$$

where  $M = \frac{N}{4\pi} A^2$  - galvanometer constant



Sensitivity

● Current Sensitivity

$$I_s = \frac{\theta}{K} = \frac{NAB}{K}$$

● Voltage Sensitivity

$$V_s = \frac{\theta}{IR} = \frac{NAB}{KR}$$

● Magnetic field due to a Current Carrying Solenoid

$$B_s = \mu_0 n i = (\mu_0 N i)/l \quad n = N/l$$

## Magnetism & Matter

● Bar Magnet as an Equivalent Solenoid

$$B = \frac{\mu_0 2m}{4\pi r^3}$$

where  $m$  = magnetic moment of solenoid.  $m = n(l/2) i (l\pi a^2)$

● Potential Energy of magnetic dipole

$$U = -M B \cos \theta$$

$$U = -\vec{M} \cdot \vec{B}$$

$$I = \frac{M}{V} \quad X_m = \frac{I}{H_0}$$

$$\mu = \mu_0 (1 + X_m)$$

● Curie's Law

→ For dia.  $\chi_m \propto T^0$

→ For Paramagnetic

$\chi_m \propto \frac{1}{T}$

→ For Ferromagnetic

$\chi_m \propto \frac{1}{T - T_c}$

$$B = \mu_0 H$$

$$M_r = \frac{\mu_r}{\mu_0}$$

$$4I_r = 1 + X_m$$

## Gauss's law for Magnetism

$$\Phi = \sum_{\text{all areas}} \vec{B} \cdot d\vec{S} = 0$$

● Magnetic field at a point due to magnetic dipole

$$B_d = \frac{\mu_0}{4\pi} \frac{2Mr}{r^3} \quad B_d = \frac{\mu_0 M}{4\pi r^2 (r^2 + l^2)^{3/2}}$$

$$\text{or } B_{d, \perp} = \frac{\mu_0}{4\pi r^3} \quad \text{or } B_{d, \parallel} = \frac{\mu_0 M}{4\pi r^3}$$

## Electromagnetic Induction

● Magnetic flux

$$\Phi = \vec{B} \cdot \vec{A}$$

$$\Phi = B A \cos \theta$$

for rod



Induced emf

$$E = -\frac{d\Phi}{dt} \quad E = B \vec{v} \sin \theta$$

$$E = \frac{B \vec{v} \sin \theta}{dt} \quad E = \frac{B \vec{v} \sin \theta}{dt}$$

$$F = B \vec{v} \cdot \vec{v} \quad P = B \vec{v} \cdot \vec{v}$$

$$|E| = B v l^2$$

$$|E| = B v l^2$$
</div

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**John Michels (Journalist)**

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