

- Motion of charge in Uniform Transverse Magnetic field-
 $F_m = qVB = mv^2/r$
 • Time period $T = \frac{2\pi R}{v} = \frac{2\pi m}{qB}$
- Radius of Circular path
 $r = \frac{mv}{qB} = \frac{p}{qB} = \frac{\sqrt{2mqV}}{qB} = \frac{\sqrt{2mqV}}{qB}$
- Magnetic force on a Current Carrying Conductor
 $\vec{F} = i(\vec{L} \times \vec{B})$
- Biot Savart's Law
 $dB = \frac{\mu_0}{4\pi} \frac{idl \sin \theta}{r^2}$
 → MF at Centre of a Circular coil $B = \frac{\mu_0 i}{2a}$
 → MF at a point on the axis of Current Carrying coil $B = \frac{\mu_0}{4\pi} \frac{2\pi Ni a^2}{(a^2 + x^2)^{3/2}}$
- Force b/w two Current Carrying parallel straight Conductor
 $F = \frac{\mu_0}{4\pi} \frac{2i_1 i_2 l}{r}$
- 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 -

$$B = \frac{\mu_0 i}{2\pi a^2}, r < a \quad B = \frac{\mu_0 i}{2\pi a}, r = a \quad B = \frac{\mu_0 i}{2\pi r}, r > a$$

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

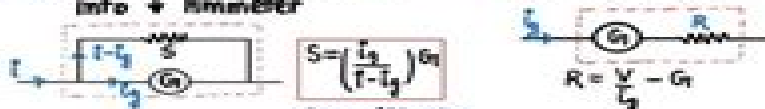
$$\tau = NIAB \sin \theta$$

• Moving Coil Galvanometer

$$I \propto \theta \text{ or } I = G\theta$$

where $G = \frac{1}{NAB}$ - galvanometer constant

• Galvanometer Conversion into \downarrow Ammeter



Sensitivity

• Current Sensitivity

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

• Voltage Sensitivity

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

• Magnetic field due to a Current Carrying Solenoid

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

Magnetism & Matter

• Bar Magnet as an Equivalent Solenoid

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

where m = magnetic moment of Solenoid $m = n(2l i (\pi r a^2))$

• Potential Energy of Magnetic dipole

$$U = -MB \cos \theta$$

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

$$I = \frac{M}{V} \quad \chi_m = \frac{I}{H}$$

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

• Curie's Law

→ For dia $\chi_m \propto T^{-1}$

→ For Paramagnetic $\chi_m \propto \frac{1}{T}$

→ For ferromagnetic $\chi_m \propto \frac{1}{T - T_c}$

$$B = \mu H \quad \mu_r = \frac{\mu}{\mu_0}$$

Gauss's Law for Magnetism

$$\oint \vec{B} \cdot d\vec{S} = 0$$

$$\mu_r = 1 + \chi_m$$

Magnetic field at a point due to magnetic dipole

$$B_{axial} = \frac{\mu_0}{4\pi} \frac{2Mr}{(r^2 + l^2)^{3/2}}$$

$$B_{eq} = \frac{\mu_0 M}{4\pi r^2 (r^2 + l^2)^{3/2}}$$

$$\text{or } B_{axial} = \frac{\mu_0}{4\pi r^3} 2M$$

$$\text{or } B_{eq} = \frac{\mu_0 M}{4\pi r^3}$$

Electromagnetic Induction

Magnetic flux

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

$$\phi = BA \cos \theta$$

Induced emf

$$E = -\frac{d\phi}{dt}$$

For rod

$$E = Bvl \sin \theta$$

$$\text{or } |E| = Bvl$$

$$F = \frac{B^2 l^2 v}{R}$$

$$P = \frac{B^2 l^2 v^2}{R}$$

Motional Emf

Rod Rotating

$$|E| = \frac{B\omega l^2}{2}$$

$$E = E_m \sin \omega t$$

$$E_m = N B \omega r$$

For disc

$$|E| = \frac{B\omega r^2}{2}$$

$$E = E_m \sin \omega t$$

$$E_m = N B \omega r$$

A.C. Generator

Inductance EMF Induced in the coil, $E = -L \frac{di}{dt}$

Coefficient of Self Induction

$$L = \frac{N \phi}{i} = \frac{-E}{di/dt}$$

Self inductance of a long Solenoid

$$L = \mu_0 \mu_r n^2 A l = \mu_0 \mu_r N^2 A / l$$

Mutual Inductance

$$M = \frac{N_2 \phi_1}{i_1} = \frac{-E_2}{di_1/dt} = \frac{-E_1}{di_2/dt}$$

Coefficient of Coupling

$$K = \frac{M}{\sqrt{L_1 L_2}}$$

Mutual Inductance of two long Solenoids

$$M = \mu_0 \mu_r \pi r_1^2 n_1 n_2 l = \mu_0 \mu_r N_1 N_2 A / l$$

Self Perfect Coupling

$$K=1 \quad M = \sqrt{L_1 L_2}$$

Combination of Inductors

Series $L_s = L_1 + L_2 + L_3$

Parallel $L_p = \frac{L_1 L_2}{L_1 + L_2 + 2M}$

if coils are far away then $M=0$, so

$$L_s = L_1 + L_2 \quad \& \quad L_p = \frac{L_1 L_2}{L_1 + L_2}$$

Magnetic Energy

$$\text{In Inductor } U_B = \frac{1}{2} L i^2$$

$$\text{In Solenoid } U_B = \frac{1}{2} \mu_0 B^2 A l$$

Magnetic energy density $u_B = \frac{U_B}{V}$

$$u_B = \frac{B^2}{2\mu_0}$$

Induced Electric Field

$$\oint \vec{E} \cdot d\vec{l} = -\frac{d\phi_B}{dt} = -\frac{d(BA)}{dt} \neq 0$$

Induced charge flow

$$\Delta Q = I \Delta t = -N \Delta \phi_B / R$$

Alternating Current

Alternating Current

$$i = I_m \sin \omega t$$

Alternating voltage

$$V = V_m \sin \omega t$$

Reactance

$$X_L = \omega L \quad X_C = \frac{1}{\omega C}$$

R.M.S. Value of Current & Voltage

$$I_{rms} = \frac{I_m}{\sqrt{2}}$$

$$V_{rms} = \frac{V_m}{\sqrt{2}}$$

$$I_{rms} = 0.707 I_m \quad V_{rms} = 0.707 V_m$$

Mean value of Current & Voltage

$$I_{av} = \frac{2}{\pi} I_m$$

$$V_{av} = 0.637 V_m$$

$$I_{av} = 0.637 I_m \quad V_{av} = 0.637 V_m$$

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