

- Motion of charge in Uniform Transverse Magnetic field-  
 $F_m = qvB = \frac{mv^2}{r}$ 
  - 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  

$$dB = \frac{\mu_0}{4\pi} \frac{i d\vec{s} \sin\theta}{r^2}$$
  - 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  

$$F = \frac{\mu_0}{4\pi} \frac{2 i_1 i_2 l}{r}$$
- 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

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

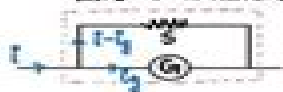
or  $\tau = IAB \sin\theta$

• Moving Coil Galvanometer

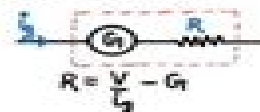
$$I \propto \theta \quad \text{or} \quad I = G\theta$$

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

• Galvanometer Conversion into  $\downarrow$  Ammeter



$$S = \left( \frac{I_g}{I - I_g} \right) G$$



$$R = \frac{V}{I_g} - G$$

**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

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

## 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

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

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

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

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

## 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



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

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

A.C. Generator

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

For disc



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

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

A.C. Generator

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

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

$$L = \mu_0 \mu_r n^2 A l = \mu_0 \mu_r \frac{N^2 A}{l}$$

Mutual Inductance

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

Coefficient of Coupling

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

Mutual Inductance of two long Solenoids

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

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  $\frac{1}{L_p} = \frac{1}{L_1} + \frac{1}{L_2} + \frac{1}{L_3}$

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

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

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

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

$$V_{av} = 0.637 V_m$$

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

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**John Michels (Journalist)**



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web miaka yuki 美加 雪希 yûki miaka is the main character of fushigi yuugi and the priestess of suzaku along with her friend yui hongo she is one of the last priestesses to go inside the book more updated manga chapter chapter 5 the girl who travels between worlds spoiler alert read at your own risk

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