Electric Charges and Fields

Coulomb's Law

q_1 —— r —— q_2

$$\vec{F} = \frac{1}{4\pi\varepsilon_0} \frac{q_1 q_2}{r^2} \hat{r}$$

$q = \pm ne$

Gauss's Theorem

$$\phi_E = \oint \vec{E} \cdot d\vec{S} = \frac{Q}{\varepsilon_0}$$

Charge density

linear	Surface	Volume
$\lambda = \frac{q}{l}$	$\sigma = \frac{q}{A}$	$\rho = \frac{q}{V}$

EF due to infinite Sheet of charge → $\vec{E} = \frac{\sigma}{2\varepsilon_0}\hat{n}$

• EF due to infinite long charged wire → $E = \frac{\lambda}{2\pi\varepsilon_0 r}$

• Electric Field

$$\vec{E} = \frac{\vec{F}}{q_0}$$

Due to Point Charge

$$E = \frac{kq}{r^2} \qquad k = 9 \times 10^9 \, Nm^2/C^2$$

Electric Dipole moment $\vec{P} = q \, 2\vec{a}$

Electric Field due to dipole

on axial line
$$E = \frac{2P}{4\pi\varepsilon_0 r^3}$$

on equatorial line
$$E = \frac{P}{4\pi\varepsilon_0 r^3}$$

Torque $\vec{\tau} = \vec{P} \times \vec{E}$ or $\tau = PE\sin\theta$

Due to charged Conducting Sphere

$E = \frac{kq}{r^2}, r > R$ $\quad E = \frac{kq}{R^2}, r = R$ $\quad E = 0 \quad r < R$

$E_r = \frac{E}{\varepsilon_0}$

Potential due to

Uniformly Charged Sphere

$V = \frac{q}{4\pi\varepsilon_0 r}$

$V = \frac{q}{4\pi\varepsilon_0 R}$

$V = \frac{q}{4\pi\varepsilon_0 R}$

Outside $r > R$
$V = \frac{q}{4\pi\varepsilon_0 r}$

On the shell $r = R$
$V = \frac{q}{4\pi\varepsilon_0 R}$

Inside $r < R$

Non Conducting Sphere

$V = \frac{q}{4\pi\varepsilon_0 r}$

$V = \frac{q}{4\pi\varepsilon_0 R}$

$$V = \frac{q}{4\pi\varepsilon_0} \frac{(3R^2 - r^2)}{2R^3}$$

Electric Potential & Capacitance

Electric Potential $V = \frac{q}{4\pi\varepsilon_0 r}$

Potential due to dipole

Axial → $V = \frac{P}{4\pi\varepsilon_0 r^2}$

Equatorial → $V = 0$

At any point → $V = \frac{P\cos\theta}{4\pi\varepsilon_0 r^2}$

Electric Potential Energy [for two charges]

$U = \frac{q_1 q_2}{4\pi\varepsilon_0 r_{12}}$

Due to dipole in External Field

$U = pE(\cos\theta_1 - \cos\theta_2)$ or $U = -\vec{P} \cdot \vec{E}$

$\theta_1 \to$ initial

Relation between $\vec{E}$ & V

$E = -\frac{dv}{dr}$ or $V = -\int \vec{E} \cdot d\vec{r}$

Capacitance $C = \frac{q}{V}$

Series combination
$\frac{1}{C_s} = \frac{1}{C_1} + \frac{1}{C_2}$

Parallel Comb.
$C_p = C_1 + C_2$

Capacitance of Parallel Plate Capacitor

Air filled
$C = \frac{\varepsilon_0 A}{d}$

Partially filled with dielectric
$C = \frac{\varepsilon_0 A}{d - t(1 - \frac{1}{k})}$

Spherical Capacitor

$$C = 4\pi\varepsilon_0 \frac{ab}{b-a}$$

Completely filled
$C = K\varepsilon_0 \frac{A}{d}$

Filled with Metal
$C = \frac{\varepsilon_0 A}{(d-t)}$

Capacitance of Isolated Sphere

$$C = 4\pi\varepsilon_0 r$$

Energy stored in a Capacitor

$$U = \frac{1}{2}CV^2 = \frac{1}{2}QV = \frac{1}{2}\frac{Q^2}{C}$$

Energy density

$$u = \frac{U}{V} = \frac{1}{2}\varepsilon_0 E^2$$

Force between plates of Capacitor $F = \frac{Q^2}{2A\varepsilon_0}$

Common Potential

$$V = \frac{q_1 + q_2}{C_1 + C_2} = \frac{C_1 V_1 + C_2 V_2}{C_1 + C_2}$$

Energy Loss $= \frac{1}{2}\frac{C_1 C_2 (V_1 - V_2)^2}{(C_1 + C_2)}$

Current Electricity

Electric Current
$$i = \frac{q}{t}$$

Current density
$$J = \frac{I}{A}$$

Principle of Wheat Stone
$$\frac{P}{Q} = \frac{R}{S}$$

Principle of Meter bridge
$$\frac{R}{S} = \frac{L_1 (\text{length of wire})}{100 - L_1}$$

Relation b/w i & V_d
$$i = Ane V_d$$

Principle of potentiometer
$$K = \frac{V}{L} = \frac{IR}{L}$$

Power **Electric** **Energy**

$$P = Vi = i^2R = \frac{V^2}{R}$$

$$W = Vq = Vit = i^2Rt = \frac{V^2 t}{R}$$

Drift Velocity
$$V_d = \frac{eET}{m} = \frac{eVT}{ml}$$

Mobility
$$\mu = \frac{|V_d|}{E}$$

Resistivity
$$\rho = \frac{m}{ne^2\tau}$$

Relation b/w J & $\vec{v}$
$$J = \sigma E$$

Ohm's Law
$$V = iR$$
$$R = \rho \frac{L}{A}$$

Conductivity
$$\sigma = \frac{1}{\rho} = \frac{ne^2\tau}{m}$$

EMF of a Cell
$$E = \frac{W}{q}$$

$$\frac{+}{-}\vdash$$

EMF $E = V + Ir$

Terminal Potential diff
$$V = \frac{W}{q}$$

$$r = R\left[\frac{E - V}{V}\right]$$

Combination of identical cells

Series n-cell
$$i = \frac{nE}{R + nr}$$

Parallel m-cell
$$i = \frac{mE}{mR + r}$$

Mixed
$$i = \frac{mnE}{mR + nr}$$

Temp. coefficient
$$\alpha = \frac{R - R_0}{R_0(T - T_0)}$$

Joule's Law
$$H = i^2Rt \quad \text{Joule}$$
$$H = \frac{i^2Rt}{4.18} \quad \text{Calories}$$

Moving Charges and Magnetism

Magnetic Force
$$\vec{F}_m = q(\vec{v} \times \vec{B})$$

Pitch $(P) = \frac{2\pi m v\cos\theta}{qB}$

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
$$r = \frac{mv}{qB} = \frac{P}{qB} = \frac{\sqrt{2mK}}{qB} = \frac{\sqrt{2mqV}}{qB}$$

Biot Savart's Law
$$dB = \frac{\mu_0}{4\pi}\frac{idl\sin\theta}{r^2}$$

→ MF at Centre of a Circular Coil
$$B = \frac{\mu_0 i}{2a}$$

Force b/w two Current Carrying parallel straight Conductor
$$F = \frac{\mu_0}{4\pi}\frac{2i_1 i_2}{r}L$$

→ MF at a point on the axis of Current Carrying Coil
$$B = \frac{\mu_0}{4\pi}\frac{2\pi Nia^2}{(a^2 + x^2)^{3/2}}$$

• Ampere's Circuital Law
$$\oint \vec{B} \cdot d\vec{l} = \mu_0 i$$

• Magnetic force on a Current Carrying Conductor
$$\vec{F} = i(\vec{l} \times \vec{B})$$

Magnetic field due to an infinitely long straight wire of radius 'a' carrying Current i at a point:
$$B = \frac{\mu_0 i}{2\pi a^2}, r < a \quad B = \frac{\mu_0 i}{2\pi a}, r = a \quad B = \frac{\mu_0 i}{2\pi r}, r > a$$

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