

Electric Charges and Fields

Coulomb's Law
 $q_1 \quad r \quad q_2$

$$\vec{F} = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2} \hat{r}$$
 $Q = \pm ne$

Gauss's Theorem
 $\phi_e = \oint \vec{E} \cdot d\vec{S} = \frac{Q}{\epsilon_0}$

Charge density
 linear $\lambda = \frac{Q}{L}$
 surface $\sigma = \frac{Q}{A}$
 volume $\rho = \frac{Q}{V}$

• EF due to infinite sheet of charge $\vec{E} = \frac{\sigma}{2\epsilon_0} \hat{n}$
 • EF due to infinite long charged wire $E = \frac{\lambda}{2\pi\epsilon_0 r}$

Electric Field
 $\vec{E} = \frac{\vec{F}}{q_0}$ Due to Point Charge $E = \frac{kq}{r^2}$ $k = 9 \times 10^9 \text{ Nm}^2/\text{C}^2$
Electric Dipole moment $\vec{P} = q \cdot 2\vec{a}$
Electric Field due to dipole
 on axial line $E = \frac{2P}{4\pi\epsilon_0 r^3}$
 on equatorial line $E = \frac{P}{4\pi\epsilon_0 r^3}$

Torque $\vec{\tau} = \vec{P} \times \vec{E}$ or $\tau = P \sin\theta$
Due to charged Conducting Sphere

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

Potential due to Non Conducting Sphere
 Uniformly Charged Sphere
 Outside $r > R$ $V = \frac{q}{4\pi\epsilon_0 r}$
 On the shell $r = R$ $V = \frac{q}{4\pi\epsilon_0 R}$
 Inside $r < R$ $V = \frac{q}{4\pi\epsilon_0 R} \left(\frac{3R^2 - r^2}{2R^3} \right)$

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
 $\frac{R}{S} = \frac{L}{100-L}$

Power $P = VI = I^2 R = \frac{V^2}{R}$
Energy $W = Vq = VIt = I^2 Rt = \frac{V^2 t}{R}$

Drift Velocity $V_d = \frac{eE\tau}{m} = \frac{eV}{mI}$
Relation b/w I & V_d
 $I = AneV_d$

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

Combination of identical cells
 Series $i = \frac{nE}{R + nr}$
 Parallel $i = \frac{mE}{mR + r}$
 Mixed $i = \frac{mnE}{mR + nr}$

Mobility $\mu = \frac{|V_d|}{E}$
Ohm's Law $V = IR$
 $R = \frac{\rho L}{A}$

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

Relation b/w J & V
 $J = \sigma E$
EMF of a cell $E = \frac{W}{q}$
 $E = V + Ir$

Terminal Potential diff $V = \frac{W}{q}$
 $r = R \left[\frac{E - V}{V} \right]$

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

Joule's Law
 $H = I^2 R t$ Joule
 $H = \frac{I^2 R t}{4.18}$ Calories

Electric Potential & Capacitance

Electric Potential $V = \frac{q}{4\pi\epsilon_0 r}$
 Potential due to dipole
 Axial $V = \frac{P}{4\pi\epsilon_0 r^2}$
 Equatorial $V = 0$
 at any point $V = \frac{P \cos\theta}{4\pi\epsilon_0 r^2}$

Electric Potential Energy [for two charge]
 due to dipole in external field $U = -\vec{P} \cdot \vec{E}$
 Relation between $\vec{E}$ & $\vec{V}$ $E = -\frac{dV}{dr}$ 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 $C = \frac{\epsilon_0 A}{d}$
 Partially filled with dielectric $C = \frac{\epsilon_0 A}{d} \left(1 + \frac{k}{2} \right)$
 Completely filled $C = K \epsilon_0 \frac{A}{d}$
 Filled with metal $C = \frac{2\pi\epsilon_0 a b}{(d-t)}$

Capacitance of Isolated Sphere

 $C = 4\pi\epsilon_0 r$

Energy stored in a Capacitor
 $U = \frac{1}{2} CV^2 = \frac{1}{2} QV = \frac{1}{2} \frac{Q^2}{C}$

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

Force between plates of Capacitor $F = \frac{Q^2}{2A\epsilon_0}$

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
 $dB = \frac{\mu_0}{4\pi} \frac{Idl \sin\theta}{r^2}$

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

MF at Centre of a Circular coil $B = \frac{\mu_0 i}{2a}$
MF at a point on the axis of Current Carrying coil $B = \frac{\mu_0 2\pi N i a^2}{4\pi (a^2 + x^2)^{3/2}}$

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

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web al quran 4 13 14 the laws of inheritance take on an even greater prominence in islam because of the restriction placed by shari ah on the testamentary power of the testator as we shall see later in this article the divine justness and equitability of the islamic laws of inheritance have been correctly appreciated by many non muslim scholars

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web may 21 2020 the islamic law of inheritance is based on the principle of fair and equitable division among heirs however there are some qur anic verses that specify different shares for different relatives for example a husband is entitled to a

double share of his wife's inheritance and a parent is entitled to a double share of their child's