



$$i=-1$$
,  $6\times10^{-15}$ eoloumbs (c)

1. collected 
$$\approx 6.25 \times 10^{10}$$
 F

$$F_{\bullet} = \frac{\log_1 Q_1}{d^2} = q E$$

Fun force between the 2 objects

E constant 9 x 10° ....

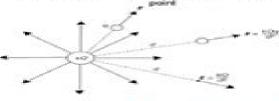
Q.AQ, scharge of object 1 & 2 (C)

Coulombs Law

#### Surface Area of a sphere = 4 mm2

#### Electric Field Strongth

Force per coloumb exerted on a test charge at that



$$E = \frac{b_0}{a} = \frac{b_0}{a^2} = \frac{a}{c}$$
 also  $E = V/ma = \frac{V}{a}$ 

$$F_{\bullet} = \alpha E$$

E = electric field strength (N/e) (NC<sup>-1</sup>) (V/m).
In the same direction as F<sub>a</sub> if Q is positive.

#### Electric Potential near point charge Q

$$\mathbf{V_1} = \frac{\mathbf{kQ}}{\mathbf{d_1}} \qquad \mathbf{V_2} = \frac{\mathbf{kQ}}{\mathbf{d_2}}$$

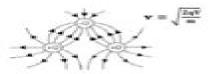
Potential V of surface of a sphere  $V = \frac{10}{2}$ 

#### ELECTRIC POTENTIAL DIFFERENCE

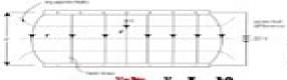
(Work (Joules) needed to move charge between 2 points

$$\Delta N = \frac{\mathbf{w}}{\mathbf{q}} = \frac{\text{Joules}}{\mathbf{coloursb}} = \frac{\mathbf{Nen}}{\mathbf{c}} = V_2 - V_1 = \mathbf{Ed}$$
HENCE  $\frac{\mathbf{V}}{\mathbf{res}} = \frac{\mathbf{N}}{\mathbf{c}} = \mathbf{E}$ 

ENERGY METHOD 
$$W = qV = qEd = \frac{1}{\pi}mv^2$$



## Parallel oppositely charged plates UNIFORM



$$E(V_{max}^{-1}) = \frac{V \circ bes}{mer tre} = \frac{V}{d} = \frac{F_e}{q} = \frac{kQ}{d^2}$$

$$V = Ed = \frac{w}{a}$$
  $w = qec$ 

$$\mathbf{F}_x = \frac{\mathbf{le}\mathbf{Q}_1 \mathbf{Q}_2}{d^2} = \mathbf{q}\mathbf{E}$$

$$\mathbf{v}^+ = \mathbf{u}^+ + 2 \mathbf{u} \mathbf{s} \quad \mathbf{v} = \frac{1}{2} \quad \mathbf{s} = \mathbf{u} \mathbf{s} + \frac{1}{2} \mathbf{u} \mathbf{s}^+$$

$$\nu = \sqrt{2\alpha x} = \sqrt{\frac{2 \text{ qHs}}{m}} = \sqrt{\frac{2 \text{ F,s}}{m}}$$

MILIKANS LAW (in the persion)

$$\mathbf{F}_{n}=\mathbf{E}_{\mathbf{q}}=\mathbf{F}_{n}=\mathbf{e}_{\mathbf{q}}$$

ELECTRON GUN

$$\P_{\mathbf{v}} \times \mathbf{V} = \frac{\mathbf{v} \cdot \mathbf{v}^2}{2} \Longrightarrow \mathbf{v} = \sqrt{\frac{2 \times \P_{\mathbf{v}} \times \mathbf{V}}{\mathbf{v}}}$$



$$\mathbf{R} = \frac{\mathbf{V}}{\mathbf{I}} = \frac{\mathbf{V}\mathbf{v}}{\mathbf{R}} = \frac{\mathbf{V}}{\mathbf{V}}$$

I = Electric current (Angel) (rate of flow of charges with time)

By Resistance of wire (Ohms)(D)=(Volt/amp)

Y - 476F column - the force moving it (Y) (3.50)

v = 7e drift viele city (me/s)

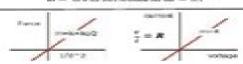
a = mumber of figer metre

$$R \propto L$$
  $R \propto \frac{L}{A}$   $R = p \frac{L}{A}$ 

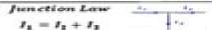
p = Resistivity of wine (0/m)

L = Length effective

A = creas sectional area = mr1

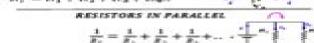






RESISTORS IN SERIES

$$R_7 = R_1 + R_2 + R_3 + R_4$$



Been Lewis

$$V - V_1 + V_2 + V_3 = \mathbf{0}$$

$$\boldsymbol{V} = \boldsymbol{V}_1 + \boldsymbol{V}_2 + \boldsymbol{V}_3$$

Lower Resistance - Thicker Filament

### POWER (Watts) Rate of energy transfer

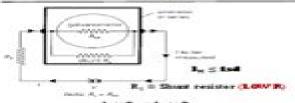
$$\mathbf{P} = \frac{\mathbf{Energy(w)}}{t} = \frac{\mathbf{qV}}{t} = \mathbf{IV} = \frac{\mathbf{V^1}}{\mathbf{R}} = \mathbf{I^1R}$$

$$\mathbf{R} = \frac{\mathbf{P}}{\mathbf{I}^2} = \frac{\mathbf{q} \mathbf{V}}{\tau \mathbf{I}^2} = \frac{\mathbf{V}^2}{\mathbf{P}} = \frac{\mathbf{V}^2 \tau}{\mathbf{w}} = \frac{\mathbf{w}}{\tau \mathbf{I}^2} = \frac{\mathbf{v} \tau}{\mathbf{q}} = \frac{\mathbf{V}}{\mathbf{I}}$$

$$I = \frac{P}{V} = \frac{w}{\tau V} = \frac{q}{\tau} = \frac{C}{\tau} = \pm \sqrt{\frac{P}{R}} * r \sqrt{\frac{qV}{\tau R}} = \frac{V}{R}$$

$$V = \frac{P}{I} = \frac{PV}{q} = \frac{W}{qI} = \frac{W}{q} = \frac{I}{C} = \frac{Non}{C} = \pm \sqrt{NOP} = \frac{qPL}{q} = 100.$$

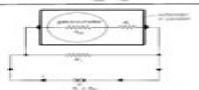
$$W = \mathbf{q}V = \frac{V^2\tau}{R} = \mathbf{I}^2R\tau = \mathbf{P}\tau = \mathbf{I}V\tau = \frac{\tau}{2}\mathbf{m}\mathbf{e}^{-T}$$



$$I_{\rm t}\times R_{\rm s}=I_{\rm td}\times R_{\rm to}$$

$$I_{\rm coll} = I_{\rm E} + I_{\rm M}$$

$$R_3 = \frac{I_{aa} \times R_{aa}}{I_{aa} \times I_{aa}}$$



R. = series resistor (BBCBBP)

$$V = I_{\rm st} \times (R_{\rm p} + R_{\rm m})$$

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**Disha Experts** 

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