

**INDUCTION**

$E = -1.6 \times 10^{-19}$  coulombs (C)

$B = 2.0 \times 10^{-12}$  T

$I \text{ ampere} = 6.25 \times 10^{-19} A$

$F_e = \frac{kQ_1 Q_2}{r^2} = qE$

$F_e$ : Force between the 2 objects

$K = \text{constant} = 9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2}$

$Q_1, Q_2$ : charge of object 1 & 2 (C)

$\text{Surface Area of sphere} = 4\pi r^2$

**Electric Field Strength**  
Force per coulomb exerted on a test charge at that point

$E = \frac{F_e}{q} = \frac{kQ}{r^2} = \frac{F_e}{q}$  also  $E = V/m = \frac{V}{r}$

$F_e = qE$

$E$  = electric field strength (N/C) (NC<sup>-1</sup> V/m<sup>-1</sup>)

In the same direction as  $F_e$ , if  $Q$  is positive

**Electric Potential near point charge  $Q$**

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

Potential  $V$  of surface of a sphere:  $V = \frac{kQ}{r}$

**ELECTRIC POTENTIAL DIFFERENCE**  
(Work (Joules) needed to move charge between 2 points)

$\Delta V = \frac{w}{q} = \frac{\text{Joules}}{\text{Coulomb}} = \frac{Nm}{C} = V_2 - V_1 = \frac{qEd}{r}$

INHENCE  $\frac{V}{m} = \frac{N}{C}$

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

$v = \sqrt{\frac{2qV}{m}}$

**Parallel oppositely charged plates UNIFORM**

$E(V \text{ new }) = \frac{V \text{ new }}{d} = \frac{V}{d} = \frac{F_e}{q} = \frac{qE}{q}$

$V = Ed = \frac{w}{q}$     $w = qEd$

$F_e = \frac{kQ_1 Q_2}{r^2} = qE$

**FORCE METHOD**:  $w = \frac{F_e}{q} = \frac{qEd}{q}$

$w^2 = w^2 + 2ax$     $w = \sqrt{v^2 - 2ax} = \sqrt{2ad}$

$w = \sqrt{2ad} = \sqrt{\frac{2qEd}{q}} = \sqrt{\frac{2Vd}{q}}$

**RESISTANCE LAW** (in ohms per meter)

$R_s = \rho q = R_s = \rho q$

$\rho = \frac{R_s}{q}$

**ELECTRON GUN**

$q_e \times V = \frac{mv^2}{2} \Rightarrow V = \sqrt{\frac{2 \times q_e}{m} \times E}$

$I = \frac{V}{R_s} = \frac{q}{t} = \frac{q}{t}$

$V = IR_s = \frac{qV}{t} = \frac{q}{t} = \frac{q}{t}$

$R_s = \frac{V}{I} = \frac{W}{I^2} = \frac{W}{I^2} = \frac{V^2}{I^2} = \frac{V^2}{R} = \frac{V^2}{R}$

$I = \frac{V}{R_s} = \frac{q}{t} = \frac{q}{t} = \pm \sqrt{\frac{P}{R}} \times \sqrt{\frac{qV}{tR}} = \frac{V}{R}$

$V = \frac{P}{I} = \frac{W}{I^2} = \frac{W}{I^2} = \frac{P}{I^2} = \frac{P}{I^2} = \pm \sqrt{W} = \frac{W}{I} = \frac{W}{I}$

$W = qV = \frac{V^2}{R} = I^2 R_s = Pt = IVt = \frac{1}{2}mv^2$

**RESISTIVITY** =  $\frac{\text{Current in ohms}}{\text{Voltage in Volts}} \approx 1.6 \times 10^{-8}$

**CONVENTIONAL CURRENT** goes  $\rightarrow$   $\text{neg}$

**Junction Law**

$I_1 = I_2 + I_3$

**RESISTORS IN SERIES**

$R_T = R_1 + R_2 + R_3 + R_4 \dots$

**RESISTORS IN PARALLEL**

$\frac{1}{R_T} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots$

**Loop Law**

$V = V_1 + V_2 + V_3 = 0$

$V = V_1 + V_2 + V_3$

**Convergent Resistance = Thicker resistance**

**POWER (Watts) Rate of energy transfer**

$P = \frac{\text{Energy (J)}}{t} = \frac{qV}{t} = IV = \frac{V^2}{R} = I^2 R$

$R_s = \frac{V^2}{I^2} = \frac{qV^2}{t^2} = \frac{V^2}{P} = \frac{V^2 t}{W} = \frac{V^2}{I^2 R} = \frac{V^2}{q} = \frac{V}{I}$

$I = \frac{V}{R_s} = \frac{q}{t} = \frac{q}{t} = \pm \sqrt{\frac{P}{R}} \times \sqrt{\frac{qV}{tR}} = \frac{V}{R}$

$V = \frac{P}{I} = \frac{W}{I^2} = \frac{W}{I^2} = \frac{P}{I^2} = \frac{P}{I^2} = \pm \sqrt{W} = \frac{W}{I} = \frac{W}{I}$

**RESISTIVITY** =  $\frac{\text{Current in ohms}}{\text{Voltage in Volts}} \approx 1.6 \times 10^{-8}$

$R_s \leq R_L$

$I_{out} = I_s = I_L = I_R$

$R_s \times R_L = I_s \times R_s$

$I_{out} = I_s + I_R$

$R_T = \frac{R_s \times R_L}{R_s + R_L}$

**RESISTOR**

$R_s = \text{series resistor (RESISTOR)}$

$I^2 = I_s^2 + (I_R^2 + I_L^2)$

**CURRENT CARRYING WIRE IN A MAGNETIC FIELD**

**ELECTROMAGNETIC INDUCTION**

# Study Guide Physics Magnetic Fields

**James R. Gaines**

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