



## Current Electricity

2010

**Kirchhoff's Laws:**

- Junction rule:** Conservation of Charge
- Loop rule:** Conservation of Energy

2013

10 identical cells in series  
Heats a wire of length,  $L$  and  
radius ' $r$ ' in ' $t$ ' minutes

$$t_1 \cdot \frac{(10E)^2}{R} = m_1 C_v \Delta T$$

$n$  identical cells in series  
Heats a wire of length,  $2L$  and  
radius ' $r$ ' in ' $t$ ' minutes

$$t_2 \cdot \frac{(nE)^2}{2R} = m_2 C_v \Delta T$$

$$\frac{t_1}{t_2} = \frac{m_1}{m_2} = \frac{1}{2}$$



$$R_{AB} : R_{BC} : R_{AC}$$



distance b/w cities : 150 km

Fall of potential / km : 8 V

Average Resistance / km :  $0.5 \Omega$

Power loss ?

(Power - 1 km) (150 km)

$$\left( \frac{V^2}{R} \right)_{1 \text{ km}} (150 \text{ km})$$

2012

Bulb (230 V, 100 Watt)  
Voltage drops by 2.5%, then  
power loss will  $\downarrow$  by 5%.



$$R_{\text{wire}} = 12 \Omega$$

$$R_{\text{eq}} = \frac{8}{3} \Omega$$

Resistance per unit length,  $\times$

- $R = \times l_1 + \times l_2$
- $\frac{8}{3} = \frac{(\times l_1)(\times l_2)}{(\times l_1 + \times l_2)}$

A wire is stretched by a  
factor of '10'. The resistance  
increases by a factor of 100.  
Specific Resistance remains same.



$$R_{\text{eq}} = \frac{(40)(120)}{(160)} + 5$$

$$I_{\text{current}} = \frac{7}{R_{\text{eq}}}$$



$$R_{\text{eq}} = R_1 + R_2 = \frac{1}{A} (P_1 + P_2)$$

$$V = (1)(R_{\text{eq}})$$

Calculating internal resistance  
of a cell:

$$r = R \left( \frac{l_1 l_2}{l_2} \right)$$

$l_1$  : Balanced because of  $E$

$l_2$  : Balanced because of  $V_{\text{ext}}$

In a meter bridge,

$$\frac{E}{R} = \frac{l_1}{100 - l_1}$$

$$\frac{E}{(R/2)} = \frac{1.6 l_1}{100 - 1.6 l_1}$$



$$12 = 500I + 100(I + I_g)$$

$$V_8 = (I + I_g) 100$$

Internal resistance?

$$\text{EMF} = 2.1 \text{ V} ; E = 1(R + r)$$

$$R_{\text{ext}} = 10 \Omega ; 2.1 = 0.2(10 + r)$$

$$\text{Current} = 0.2 \text{ A}$$

2011



Power across  $9 \Omega$  : 36 watt  
Potential difference across  
 $2 \Omega$ ?

- $P_1 = I_1^2 R_1$   
 $36 = I_1^2 (9)$
- $9(I_1) = 6(I_2)$
- $V = (I_1 + I_2) 2$

Battery of EMF,  $E$  and  
internal resistance,  $r$

$$E = 2(R + 2) \quad E = 0.5(R + 9)$$

# Electric Current Study Guide

**James Trefil, Anthony J. Gaudin, Robert  
M. Hazen**



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