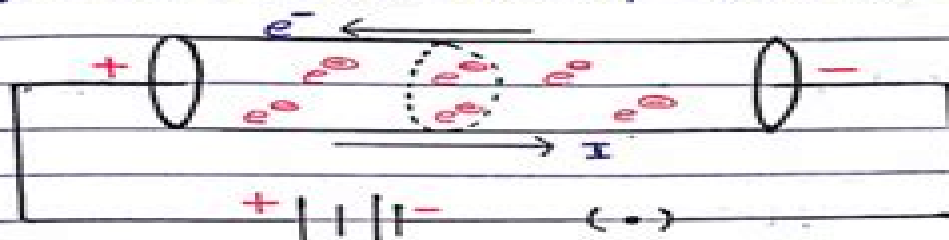


⇒ Electric CurrentElectric Current

It is defined as the rate of flow of electric charge through any cross-section area of conductor.



IF q charge passes through any cross section of conductor in t time then Electric Current is given by

$$\Rightarrow "I = \frac{q}{t}" \quad \text{and} \quad q = ne$$

$$\text{then} \Rightarrow "I = \frac{ne}{t}"$$

IF dq charge passes through any cross section of conductor in dt times then Electric Current is given by

$$\Rightarrow "I = \frac{dq}{dt}"$$

$$\text{then} \quad dq = I dt \quad \text{--- (1)}$$

Total charge passes through any cross section in t times

$$\Rightarrow "q = \int_0^t I \cdot dt"$$

S.I unit

If $q = 1C$; $t = 1sec$ and then $I = 1Ampere$

Book On Current Electriscity

R. A. R. Tricker



Book On Current Electricity:

Electricity and Magnetism, Grades 6 - 12 John B. Beaver, Ph.D., Don Powers, Ph.D., 2010-01-04 Reinforce good scientific techniques The teacher information pages provide a quick overview of the lesson while student information pages include Knowledge Builders and Inquiry Investigations that can be completed individually or as a group Tips for lesson preparation materials lists strategies and alternative methods of instruction a glossary an inquiry investigation rubric and a bibliography are included Perfect for differentiated instruction Supports NSE and NCTM standards plus the Standards for Technological Literacy

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