

Unit: Electricity

Ch1: Electrostatics

1. Definition

Electrostatics: is the study of electric charges at rest.

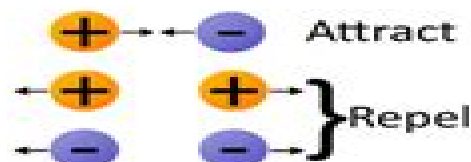
Electrostatic phenomena arise from the forces that electric charges exert on each other. Such forces are described by Coulomb's law.

2. Overview

- Everything has electric charges, both positive (protons), and negative (electrons).
 - Usually, objects have an equal number of positive and negative charges, therefore they are neutral.
 - If an object loses electrons, it will become positively charged object.
 - If an object gain electrons, it will become negatively charged object.
- Only electrons (-) move, but protons (+) do not move.

Law of Electric Charges:

- Unlike charges attract each other.
- Like charges repel each other.



Total Charge (Q) of a body:

If an object has an excess or deficit of N electrons, its total charge is given by:

$|Q| = N \times e$, where e is charge of one electron; $e = 1.6 \times 10^{-19} \text{C}$.

Example1:

Consider a body containing 5.2×10^5 electrons. Calculate the total charge of the body.

3. Types of Electrification

Electrification: is the process of charging objects by adding or removing electrons.

- Electrification (Charging) by friction.
- Electrification (Charging) by contact (conduction).
- Electrification (Charging) by induction.

Chapter 20 Electricity Worksheet Answers

H Kauffman



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