

# Class 12 Physics Notes PDF

Chapter 1

## Electric Charges & Fields

Electrostatics is study of electric charge at rest.

Electric Charge :- Electric charge is an intrinsic property of elementary particles of matter which gives rise to electric force between various objects.

Transferable

Scalar quantity

SI unit is Coulomb (C)

Dimension [AT]

C.G.S unit is  $4\pi\epsilon_0 q_1 q_2 / r^2$

Types of charge -

1. Positive charge - If a body have deficiency of electrons on it, then the charge developed on that body is called positive charge.
2. Negative charge - If a body have excess of electrons on it, then the body has negative charge on it.

Fundamental laws of Electrostatics :-

According to this law, like charge repel and unlike charge attract each other.

Chapter 3

## Current Electricity

Electricity :- The study of charges in motion called current electricity.

Current :- The flow of electric charge in a conductor per unit time.

SI unit of current is Ampere (A).

Conventional current and electronic current

The direction of motion of positive charge is taken as the direction of conventional current. Electrons being negatively charged

Rate of change varies with time -

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

# Hb Chemistry Physics

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