

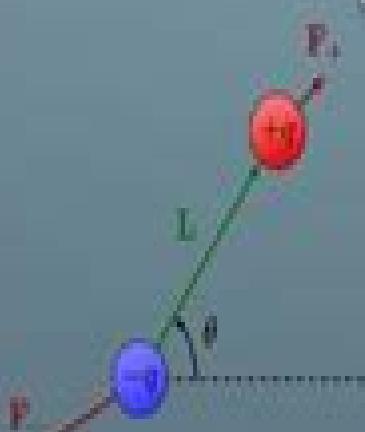
Class 12 Physics

CHAPTER -1 ELECTRIC CHARGES AND FIELDS

Introduction



Class -1



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J Dewey

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The Open The Open Courses Library,2019-12-07 Electric Charge and Electric Field College Physics All the macroscopic forces that we experience directly such as the sensations of touch and the tension in a rope are due to the electromagnetic force one of the four fundamental forces in nature The gravitational force another fundamental force is actually sensed through the electromagnetic interaction of molecules such as between those in our feet and those on the top of a bathroom scale In this book we begin with the study of electric phenomena due to charges that are at least temporarily stationary called electrostatics or static electricity Chapter Outline Introduction to Electric Charge and Electric Field Static Electricity and Charge Conservation of Charge Conductors and Insulators Coulomb s Law Electric Field Concept of a Field Revisited Electric Field Lines Multiple Charges Electric Forces in Biology Conductors and Electric Fields in Static Equilibrium Applications of Electrostatics The Open Courses Library introduces you to the best Open Source Courses

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Sachan,2021-08-23 The study of electric charges at rest is electrostatics a branch of physics Some materials such as amber have been known to attract lightweight particles after rubbing since classical physics The word electricity comes from the Greek word for amber or electron The forces that electric charges exert on each other cause electrostatic phenomena Coulomb's law describes these forces The electromagnetic force a sort of physical interaction that happens between electrically charged particles is studied in electromagnetism a field of physics Electromagnetic fields which are made up of electric and magnetic fields carry the electromagnetic force which is responsible for electromagnetic radiation like light Physics core concepts and principles are described in a straightforward easy to understand manner Each chapter includes a huge number of solved examples or problems to aid students in their problem solving efforts The Electricity Magnetism text book is divided into five chapters Chapter 1 Electrostatics Chapter 2 Current Electricity Chapter 3 Magnetism Chapter 4 Electromagnetic Induction Chapter 5 Electromagnetic Waves Salient Features Electrostatics Current Electricity Magnetism Electromagnetic Induction and Electromagnetic Waves are all covered in depth Each chapter includes a significant number of solved examples or objective type problems that will aid students in addressing physics problems A significant number of tidy well drawn and instructive graphics provide a clear picture of the many challenges Simple language in an easy to understand format All Scientists Engineers Authors and Publishers whose works and texts have provided us with insight inspiration and advice in presenting this short book deserve our heartfelt gratitude Any feedback from students and faculty members will be very appreciated so that we can make the text book more useful in future editions **Elements of Modern Physics** Peter L. Anderson,John R. Lamb,1976 Berkeley Physics Course: Electricity and magnetism, by E. M. Purcell,1965

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