

→ ELECTROSTATICS

Chapter – 12

Q.1: Repulsion is the sure test of electrification. Explain?

Ans: Electrostatic attraction is observed between oppositely charged bodies and also between a charged (+ve or -ve) and an uncharged body. But, however, only two charges of the same kind (both +ve or both -ve) can repel each other. Hence, repulsion is the sure test of electrification.

Q.2: Will a solid metal sphere hold a large electric charge then a hollow sphere of the same diameter? Where the charge does reside in each case?

Ans: A solid metal sphere will hold the same amount of charge as is held by a hollow sphere of the same diameter. This is due to the fact that any excess electric charge resides only on the outer surface of a conductor.

Q.3: Explain why is it so much easier to remove an electron from an atom of large atomic mass than it is to remove a proton?

Ans: In an atom of large atomic mass, the number of both protons and electrons is large. This big atom contains many orbits (or shells). So it is easier to remove an electron from its outermost orbit. The heavy positive nucleus exerts weaker coulomb attraction force on it as compared to an electron in the innermost shell (e.g. K shell). However, protons are in the nuclei which are held very strongly by strong nuclear forces.

Q.4: Why is it not correct to say that potential-difference is the work done in moving a unit positive charge between the points concerned?

Ans: The potential difference is the increase in electric potential energy (or work) per unit charge. So, if a small positive charge (q_0) is moved against the electric field between the two points, then the work divided by the amount of charge (w/q_0) gives the p.d.

Q.5: Why is it logical say that the potential of an earth connected object is zero? What can be said about the charge on the earth?

Ans: Practically, the earth is taken to be at zero potential. If a charged body is connected to the earth by a conductor, electron flow takes place such that the charge of the body is neutralized.

The earth is a reasonably good conductor. It is a huge neutral body. It is considered as an infinite sink to which electrons can easily migrate without changing its potential

Q.6: Can an electric potential exist at a point in a region where the field is zero? Can the potential be zero at a place where the electric field intensity is not zero? Give example to illustrate your reasoning.

Ans: Yes, Electric potential can exist where the electric intensity is zero. The electric charge resides on the outer surface of a hollow sphere. At all points inside the sphere, the electric field intensity is zero. Otherwise the field lines would link the charges of opposite sign in

Question Of Electrostatics Physics

**David S. Dean, Jure Dobnikar, Ali
Naji, Rudolf Podgornik**



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Physical Principles of Electro-Mechano-Biology Christian Brosseau, 2023-09-01 This book covers the recently developed understanding of Electro Mechano Biology EMB in which the focus is primarily on the couplings between the electric and mechanical fields The emphasis lies on the analytical and computational aspects of EMB at the cellular level The book is divided into two parts In the first part the author starts by defining and discussing the relevant basic aspects of the electrical and mechanical properties of cell membranes He provides an overview of some of the ways analytical modelling of cell membrane electrodeformation ED and electroporation EP appears in a variety of contexts as well as a contemporary account of recent developments in computational approaches that can feature in the theory initiative particularly in its attempt to describe the cohort of activities currently underway Intended to serve as an introductory text and aiming to facilitate the understanding of the field to non experts this part does not dwell on the set of topics such as cellular mechanosensing and mechanotransduction irreversible EP and atomistic molecular dynamics modelling of membrane EP The second and larger part of the book is devoted to a presentation of the necessary analytical and computational tools to illustrate the ideas behind EMB and illuminate physical insights Brief notes on the history of EMB and its many applications describing the variety of ideas and approaches are also included In this part the background of the first principles and practical calculation methods are discussed to highlight aspects that cannot be found in a single volume

Magnetic Effect of Current for JEE Advanced & Main Disha Experts, 2019-10-21 **Electrostatics of Soft and Disordered Matter** David S. Dean, Jure Dobnikar, Ali Naji, Rudolf Podgornik, 2014-05-02 Recently there has been a surge of activity to elucidate the behavior of highly charged soft matter and Coulomb fluids in general Such systems are ubiquitous especially in biological matter where the length scale and the strength of the interaction between highly charged biomolecules are governed by strong electrostatic effects Several interest

Developing Critical Thinking in Physics

Laurence Viennot, Nicolas Décamp, 2020-07-13 This book promotes the effective implementation and development of critical analysis in physics It focuses on explanatory texts concerning subjects typically dealt with in secondary or higher education and addressed in an academic or popular context It highlights the general difficulties and obstacles inherent in teaching physics and shows how some tools can help to combine successful criticism and better understanding The book examines the main reasons to call a text into question and looks at risk factors such as simplifications story like explanations and visual analogies It takes inventory of the benefits and limits of critical analysis and discusses the complex links between conceptual mastery and critical attitude The book ends by offering tools to activate critical thinking and ways for educators to guide students towards productive critical analysis

Conducting Tests and Examinations Prof. H. S. Srivastava, 2010 This book is aimed at assessing and improving levels of performance Work at home surveys assignments library research participatory learning projects etc help in evaluation of academic achievement of students

Electro Magnetic Field Theory , First International Symposium on Urban Development: Koya as a Case Study F. M.

Khoshnaw, 2013-12-16 This book contains papers presented at the International Symposium on Urban Development held in the Kurdistan region of Iraq organised by the Faculty of Engineering at Koya University The Kurdistan region is rich in oil gas mineral resources and underground water However until recently the political and security issues were such that the region was unable to take advantage of those resources Nowadays Kurdistan is emerging as one of the fastest developing areas in the Middle East with its universities playing a major role in this process The aim of the meeting was to focus the research carried out at academic and government institutions with the needs of Society The International Symposium papers included in this volume cover a wide range of topics and are written by people with different specialisations and perspectives

Competition Science Vision , 2005-02 Competition Science Vision monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

Biotechnology Annual Review M.R. El-Gewely, 2003-10-09 It is an exciting time to follow the new developments in the field of biotechnology and its wider applications in the different areas The whole genomes of over 1000 viruses and over 100 microbes can now be found in Entrez Genome The genomes represent both completely sequenced organisms and those for which sequencing is still in progress The three main domains of life bacteria archaea and eukaryota are represented as well as many viruses and organelles The exponential increase of the sequence data lead to the development of the new Bioinformatics field in order to attempt making sense at least biological sense out of all the new and fast data It will take also

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