

→ 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 resides 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 reason sly 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 n 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

Mike Tooley, Lloyd Dingle



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Understanding 'O' Level Science(Physics) Through Problem Solving , **Electrostatics 1999, Proceedings of the 10th INT Conference, Cambridge, UK, 28-31 March 1999** D.M. Taylor,1999-01-01 Electrostatics 1999 Proceedings of the 10th INT Conference Cambridge UK 28 31 March 1999 provides an overview of recent research in electrostatics and an insight into the multifarious applications for electrostatics in industry This comprehensive reference is ideal for researchers in physics chemistry and engineering who work in electrostatics **Physics Extension File** Jim Breithaupt,2002 This physics extension file includes teaching notes guidance on coursework activities and equipment It has at least one assignment for each topic in the textbooks suitable for classwork and homework A comprehensive range of practical activities are included It contains extensive Key Skills and ICT materials An exam file resource containing a complete set of exam style questions in a format that can be used throughout Years 10 and 11 or as a resource for a revision programme is included **Radiologic Science for Technologists E-Book** Stewart C. Bushong,2020-12-02 Selected for Doody s Core Titles 2024 with Essential Purchase designation in Radiologic Technology Develop the skills you need to produce diagnostic quality medical images Radiologic Science for Technologists Physics Biology and Protection 12th Edition provides a solid foundation in the concepts of medical imaging and digital radiography Featuring hundreds of radiographs and illustrations this comprehensive text helps you make informed decisions regarding technical factors image quality and radiation safety for both patients and providers New to this edition are all digital images and the latest radiation protection standards and units of measurement Written by noted educator Stewart Carlyle Bushong this text will prepare you for success on the ARRT certification exam and in imaging practice Broad coverage of radiologic science topics includes radiologic physics imaging radiobiology and radiation protection with special topics including mammography fluoroscopy spiral computed tomography and cardiovascular interventional procedures Objectives outlines chapter introductions and summaries organize information and emphasize the most important concepts in every chapter Formulas conversion tables and abbreviations provide a quick reference for frequently used information and math equations are always followed by sample problems with direct clinical application Key terms are bolded and defined at first mention in the text with each bolded term included in the expanded glossary Math formulas are highlighted in special shaded boxes for quick reference Penguin icons in shaded boxes represent important facts or bits of information that must be learned to understand the subject End of chapter questions help students review the material with definition exercises short answer questions and calculations Student workbook reinforces understanding with worksheets that complement the content covered in the text Available separately NEW Updated content reflects the newest curriculum standards outlined by the ARRT and ASRT NEW All images are digital following current radiology practice NEW Updated radiation protection standards and units of measurement are incorporated throughout the text NEW Streamlined physics and math sections focus on the essential content to ensure student technologists are prepared to take the ARRT exam

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2004 Physics Education Research Conference Jeffrey Marx, Paula Heron, Scott Franklin, 2005-09-29 The 2004 Physics Education Research PER Conference brought together researchers in how we teach physics and how it is learned Student understanding of concepts the efficacy of different pedagogical techniques and the importance of student attitudes toward physics and knowledge were all discussed These Proceedings capture an important snapshot of the PER community containing an incredibly broad collection of research papers of work in progress

Science physics papers. Being the questions for 21 years [1869-1889], (the questions from 1875 to 1896, to 1899, to 1900, to 1903, 1880 to 1905, to 1906, to 1907, 1885 to 1908, to 1909, to 1910, to 1911). London univ, exam. papers, 1889

FCS Physical Science L3 Karen Morrison, 2008

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