

PART II

CHAPTER NO. 12

ELECTROSTATICS

TYPE B:- SHORT ANSWER TYPE QUESTIONS WITH ANSWERS

Q.1. The potential is constant throughout a given region of space. Is the electrical field zero or nonzero in this region? Explain. *(Federal 2006, Lahore 2006, D. G. Khan 2005)*

Ans:- The electric field intensity at a point can also be define as negative potential gradient at that point i.e. $E = -\Delta V/\Delta r$. In other words, this is rate of change of potential with distance while negative sign shows the direction of E along the direction of decreasing potential. Since potential V is constant throughout the region, so $\Delta V = 0$.
Hence, $E = 0$ ($\because E = 0/\Delta r = 0$)

Q.2. Suppose that you follow an electric field line due to a positive point charge. Do electric field and the potential increase or decrease?

Ans:- If we follow an electric field line due to a positive point charge, then it means that we are moving away from it. Thus, the distance from the charge increases. Due to increase of distance from positive charge, both electric intensity and voltage will decrease as it is clear from the following relations,

$$E \propto 1/r^2 \text{ and } V \propto 1/r$$

Q.3. How can you identify that which plate of a capacitor is positively charged?

(Sargoda 2005, Bisp. 2007, Multan 2006, Lahore 2007, D. G. Khan 2005, Gujranwala 2004)

Ans:- For testing the sign of a charge on a body, a device call gold leaf electroscope is used. We bring the disc of a positively charged electroscope close to the plate of a capacitor. If the divergence of the gold leaf increases, then the plate is positively charged and if the divergence in the leaf decreases, then the plate is negatively charged.

Q.4. Describe the force or forces on a positive point charge when placed between parallel plates.

- (a) with similar and equal charges
- (b) with opposite and equal charges.

(Multan 2005)

Electrostatics Questions And Solutions

S Ashworth



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Physics with Answers Andrew R. King, Oded Regev, 1997-05-28 This book contains 500 problems covering all of introductory physics along with clear step by step solutions to each problem

Mathematical Questions and Solutions, 1916 **300 Creative Physics Problems with Solutions** László Holics, 2010-08-15 This collection of exercises compiled for talented high school students encourages creativity and a deeper understanding of ideas when solving physics problems

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Problems and Solutions on Electromagnetism Yung-kuo Lim, 1993 Electrostatics Magnetostatic field and quasi stationary electromagnetic fields Circuit analysis Electromagnetic waves Relativity particle field interactions

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The Electrical Engineering Handbook Wai Kai Chen, 2004-11-16 The Electrical Engineer's Handbook is an invaluable reference source for all practicing electrical engineers and students Encompassing 79 chapters this book is intended to enlighten and refresh knowledge of the practicing engineer or to help educate engineering students This text will most likely be the engineer's first choice in looking for a solution extensive complete references to other sources are provided throughout No other book has the breadth and depth of coverage available here This is a must have for all practitioners and students The Electrical Engineer's Handbook provides the most up to date information in Circuits and Networks Electric Power Systems Electronics Computer Aided Design and Optimization VLSI Systems Signal Processing Digital Systems and Computer Engineering Digital Communication and Communication Networks Electromagnetics and Control and Systems About the Editor in Chief Wai Kai Chen is Professor and Head Emeritus of the Department of Electrical Engineering and Computer Science at the University of Illinois at Chicago He has extensive experience in education and industry and is very active professionally in the fields of circuits and systems He was Editor in Chief of the IEEE Transactions on Circuits and Systems Series I and II President of the IEEE Circuits and Systems Society and is the Founding Editor and

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LNCS 2658 LNCS 2659 and LNCS 2660 constitutes the refereed proceedings of the Third International Conference on Computational Science ICCS 2003 held concurrently in Melbourne Australia and in St Petersburg Russia in June 2003 The four volumes present more than 460 reviewed contributed and invited papers and span the whole range of computational science from foundational issues in computer science and algorithmic mathematics to advanced applications in virtually all application fields making use of computational techniques These proceedings give a unique account of recent results in the field

Solutions of the Questions in Magnetism and Electricity Frederick William Levander, 1880 *Magnetic Fields, Special Relativity and Potential Theory* B. H. Chirgwin, C. Plumpton, C. W. Kilmister, 2013-10-22 Magnetic Fields Special Relativity and Potential Theory is an introduction to electromagnetism special relativity and potential theory with emphasis on the magnetic field of steady currents magnetostatics Topics covered range from the origin of the magnetic field and the magnetostatic scalar potential to magnetization electromagnetic induction and magnetic energy and the displacement current and Maxwell's equations This volume is comprised of five chapters and begins with an overview of magnetostatics followed by a chapter on the methods of solving potential problems drawn from electrostatics magnetism current flow and gravitation Relaxing the constraint of stationary steady currents the next chapter considers electromagnetic induction when the current strengths in closed circuits vary or when the circuits move This leads to the necessity of assessing the breakdown of Newtonian ideas and the introduction of special relativity When the constraint of closed circuits is further relaxed and the motion of charges in open circuits is taken into account the discussion turns to displacement current because of the relativistic theory already set up leading to Maxwell's equations This book will be a valuable resource for undergraduate students of physics

Mathematical Methods for Physicists George Brown Arfken, George B. Arfken, Hans J. Weber, Frank E. Harris, 2013 Table of Contents Mathematical Preliminaries Determinants and Matrices Vector Analysis Tensors and Differential Forms Vector Spaces Eigenvalue Problems Ordinary Differential Equations Partial Differential Equations Green's Functions Complex Variable Theory Further Topics in Analysis Gamma Function Bessel Functions Legendre Functions Angular Momentum Group Theory More Special Functions Fourier Series Integral Transforms Periodic Systems Integral Equations Mathieu Functions Calculus of Variations Probability and Statistics

Solutions of the Examples in Charles Smith's Elementary Algebra Alfred George Cracknell, Charles Smith, 1891

Computational Electrostatics for Biological Applications Walter Rocchia, Michela Spagnuolo, 2014-11-29 This book presents established and new approaches to perform calculations of electrostatic interactions at the nanoscale with particular focus on molecular biology applications It is based on the proceedings of the Computational Electrostatics for Biological Applications international meeting which brought together researchers in computational disciplines to discuss and explore diverse methods to improve electrostatic calculations Fostering an interdisciplinary approach to the description of complex physical and biological problems this book encompasses contributions originating in the fields of geometry processing shape modeling

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