Charges, Fields, and Potential
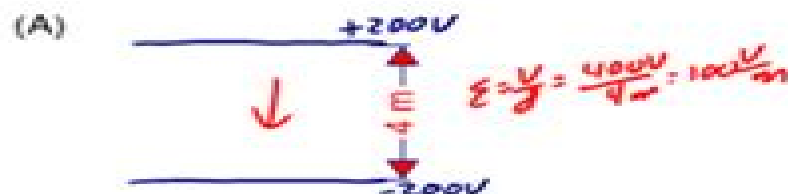
1. A conducting coathanger has a net excess charge of 6.4*10⁻¹⁹ coulombs. The coathanger must:

(A) have 2 excess electrons
(B) be missing 2 protons
(C) have 4 excess electrons
(D) be missing 4 electrons

2. A metal conducting sphere has a net excess charge of -4.8*10⁻¹⁹ coulombs. The metal sphere must:

(A) have 2 excess electrons
(B) be missing 2 protons
(C) have 3 excess electrons
(D) be missing 3 electrons

3. Calculate the electric field for each of the following. Indicate both magnitude and direction.

(A)

+200V

$E = \frac{V}{d} = \frac{400V}{4m} = 100\frac{V}{m}$

E

-200V

(B)

-6V ← 0V

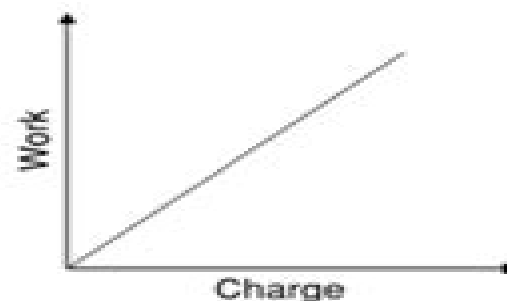$E = \frac{V}{d} = \frac{6V}{.002} = 3000\frac{V}{m}$

.002m

4. Which diagram best represents the electric field around a negatively charged conducting sphere?

5. The graph at right shows the relationship between the work done on a charged body in an electric field and the net charge on the body. What does the slope of this graph represent?

$\frac{rise}{run} = \frac{W}{q} = \frac{qV}{q} = V$

(A) Power
(B) Potential difference
(C) Force
(D) Electric field intensity

Work

Charge

6. A metal sphere having an excess of +5 elementary charges has a net electric charge of _8 10⁻¹⁹_ C.

Physics Electrostatic Solution

Tom L. Beck,Michael E. Paulaitis,Lawrence R. Pratt

Physics Electrostatic Solution:

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ranks in top 100 The main goal of this book is to enhance problem solving ability in students Sir is having hope that you would enjoy this journey of learning physics In case of query visit www physicsfactor com or WhatsApp to our customer care number 91 7618717227 **Theory of Solutions** John G. Kirkwood,2001-12 *Vol 19: Electric Potential & Capacitance: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School* SATYAM SIR,2021-08-01 Learn Electric Potential Capacitance which is divided into various sub topics Each topic has plenty of problems in an adaptive difficulty wise From basic to advanced level with gradual increment in the level of difficulty The set of problems on any topic almost covers all varieties of physics problems related to the chapter Electric Potential Capacitance If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams this Physics eBook will really help you to master this chapter completely in all aspects It is a Collection of Adaptive Physics Problems in Electric Potential Capacitance for SAT Physics AP Physics 11 Grade Physics IIT JEE Mains and Advanced NEET Olympiad Level Book Series Volume 19 This Physics eBook will cover following Topics for Electric Potential Capacitance 1 Potential due to Discrete Charges 2 Work done Calculation 3 Potential due to Continuous Charges 4 Potential due to a Dipole 5 Electric Potential Energy 6 Potential Energy of a Dipole placed in a Electric Field 7 Energy Conservation 8 Relation between Electric Field and Potential 9 Equipotential Surfaces 10 Conducting Non Conducting Charged Spheres 11 Earthing Problems 12 Capacitors Capacitance 13 Combination of Capacitors 14 Charge Energy Potential Calculation 15 Heat Charge Flow through Capacitors 16 Spherical Cylindrical Capacitors 17 Dielectric Capacitors 18 Chapter Test The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years He has mentored over ten thousand students and continues mentoring in regular classroom coaching The students from his class have made into IIT institutions including ranks in top 100 The main goal of this book is to enhance problem solving ability in students Sir is having hope that you would enjoy this journey of learning physics In case of query visit www physicsfactor com or WhatsApp to our customer care number 91 7618717227 **Field Solutions on Computers** Stanley Humphries Jr.,2020-09-23 Field Solutions on Computers covers a broad range of practical applications involving electric and magnetic fields The text emphasizes finite element techniques to solve real world problems in research and industry After introducing numerical methods with a thorough treatment of electrostatics the book moves in a structured sequence to advanced topics These include magnetostatics with non linear materials permanent magnet devices RF heating eddy current analysis electromagnetic pulses microwave structures and wave scattering The mathematical derivations are supplemented with chapter exercises and comprehensive reviews of the underlying physics The book also covers essential supporting techniques such as mesh generation interpolation sparse matrix inversions and advanced plotting routines *2D Electrostatic Fields* Robert L. Coffie,2021-09-16 This book demonstrates how to use functions of a complex variable to solve engineering

problems that obey the 2D Laplace equation and in some cases the 2D Poisson equation The book was written with the engineer physicist in mind and the majority of the book focuses on electrostatics A key benefit of the complex variable approach to electrostatics is the visualization of field lines through the use of field maps With todays powerful computers and mathematical software programs field maps are easily generated once the complex potential has been determined Additionally problems that would have been considered out of scope previously are now easily solved with these mathematical software programs For example solutions requiring the use of non elementary functions such as elliptic and hypergeometric functions would have been viewed as not practical in the past due to the tedious use of look up tables for evaluation Now elliptic and hypergeometric functions are built in functions for most mathematical software programs making their evaluation as easy as a trigonometric function Key highlights in the book include 2D electrostatics completely formulated in terms of complex variables More than 60 electrostatic field maps Comprehensive treatment for obtaining Green s functions with conformal mapping Fully worked Schwarz Christoffel transformations to more than usual number of problems A full chapter devoted to solving practical problems at an advanced level Detailed solutions to all end of chapter problems available on book s website Although the text is primarily self contained the reader is assumed to have taken differential and integral calculus and introductory courses in complex variables and electromagnetics **Vol 28: Dual Nature: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School** SATYAM SIR,2021-08-01 Learn Dual Nature which is divided into various sub topics Each topic has plenty of problems in an adaptive difficulty wise From basic to advanced level with gradual increment in the level of difficulty The set of problems on any topic almost covers all varieties of physics problems related to the chapter Dual Nature of matter If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams this Physics eBook will really help you to master this chapter completely in all aspects It is a Collection of Adaptive Physics Problems in Dual Nature of matter for SAT Physics AP Physics 11 Grade Physics IIT JEE Mains and Advanced NEET Olympiad Level Book Series Volume 28 This Physics eBook will cover following Topics for Dual Nature 1 General Terms 2 Energy Momentum 3 Photoelectric Effect 4 Photoelectric Effect Graphs 5 No of Photos Calculations 6 Radiation Pressure 7 Millikan s Experiment 8 X Rays 9 Chapter Test The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years He has mentored over ten thousand students and continues mentoring in regular classroom coaching The students from his class have made into IIT institutions including ranks in top 100 The main goal of this book is to enhance problem solving ability in students Sir is having hope that you would enjoy this journey of learning physics In case of query visit www physicsfactor com or WhatsApp to our customer care number 91 7618717227 **The Nystrom Method in Electromagnetics** Mei Song Tong,Weng Cho Chew,2020-08-10 A comprehensive step by step reference to the Nystr m

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