

EXERCISES

Section 20.1 Electric Charge

13. **INTERPRET** We'll estimate the charge your body would carry if the electron charge slightly differed from the proton charge.

DEVELOP Since the human body is about 60% water, let's assume that the number of protons/electrons per kilogram in your body is the same as that of a water molecule. Water is 2 hydrogen atoms (with one proton and one electron each) and one oxygen atom (with 8 protons and 8 electrons). If the charges on the electrons and protons are different by one part in a billion, then the net charge on a water molecule would be

$$|\Delta q| = 10|q_{\text{proton}} - q_{\text{electron}}| = 10(10^{-19} e) = 10(1.60 \times 10^{-19} \text{ C}) = 1.60 \times 10^{-18} \text{ C}$$

The mass of a water molecule is the mass of two hydrogens and one oxygen: $1u + 1u + 16u = 18u$, where $1u = 1.66 \times 10^{-27} \text{ kg}$. Therefore, the net charge-to-mass ratio for a water molecule would be:

$$\left(\frac{|\Delta q|}{m}\right)_{\text{w/c}} = \frac{1.60 \times 10^{-18} \text{ C}}{18(1.66 \times 10^{-27} \text{ kg})} = 0.05 \text{ C/kg}$$

EVALUATE We'll assume your mass is 65 kg. If we approximate this mass as pure water, then the total charge on your body would be approximately

$$|\Delta q| \approx m \left(\frac{|\Delta q|}{m}\right)_{\text{w/c}} = (65 \text{ kg})(0.05 \text{ C/kg}) \approx 3 \text{ C}$$

ASSESS This is a huge amount of charge. Imagine half of the charge was in your head/chest and the other half was in your legs, about a meter away. Then the magnitude of the force of repulsion between the upper and lower parts of your body would be

$$F_{\text{el}} = \frac{kq_1q_2}{r^2} = \frac{(9.0 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2)(\frac{1}{2}3 \text{ C})^2}{(1 \text{ m})^2} \approx 2 \times 10^{10} \text{ N}$$

This would rip you apart!

14. **INTERPRET** This problem deals with quantity of charge in a typical lightning flash. We want to express the quantity in terms of the elementary charge e .
DEVELOP Since the magnitude of elementary charge e is $e = 1.6 \times 10^{-19} \text{ C}$, the number N of electrons involved in the lightning flash is given by $N = Q/e$.
EVALUATE Substituting the values given in the problem statement, we find

$$N = Q/e = \frac{25 \text{ C}}{1.6 \times 10^{-19} \text{ C}} = 1.6 \times 10^{20}$$

ASSESS Since 1 coulomb is about 6.35×10^{18} elementary charges, our result has the right order of magnitude.

15. **INTERPRET** This problem asks us to find the combination of u and d quarks needed to make a proton, which has a positive unit charge e , and a neutron, which has zero charge.

Section 20 Electric Charge

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Official Gazette of the United States Patent and Trademark Office, 1995 *A Study Guide for Physics II* Gerald E. Buck, 1966 **Principles of Electrical Measurement and Measuring Instruments** V. Jagadeesh Kumar, 2025-08-02 This book covers the topics in Electrical and Electronic Measurements at the undergraduate and postgraduate levels Most universities prescribe a compulsory course covering these topics at the undergraduate level The book also covers advanced concepts taught in postgraduate degree programme in Instrumentation The book is a Textbook for an undergraduate degree program in Electrical Electronics Control and Instrumentation engineering **An Introduction to the Standard Model of Particle Physics** W. N. Cottingham, D. A. Greenwood, 2007-02-22 The second edition of this introductory graduate textbook provides a concise but accessible introduction to the Standard Model It has been updated to account for the successes of the theory of strong interactions and the observations on matter antimatter asymmetry It has become clear that neutrinos are not mass less and this book gives a coherent presentation of the phenomena and the theory that describes them It includes an account of progress in the theory of strong interactions and of advances in neutrino physics The book clearly develops the theoretical concepts from the electromagnetic and weak interactions of leptons and quarks to the strong interactions of quarks Each chapter ends with problems and hints to selected problems are provided at the end of the book The mathematical treatments are suitable for graduates in physics and more sophisticated mathematical ideas are developed in the text and appendices **Physics** John D. Cutnell, Kenneth W. Johnson, 2009-09-08 Designed for medical professionals who may struggle with making the leap to conceptual understanding and applying physics the eighth edition continues to build transferable problem solving skills It includes a set of features such as Analyzing Multiple Concept Problems Check Your Understanding Concepts Calculations and Concepts at a Glance This helps the reader to first identify the physics concepts then associate the appropriate mathematical equations and finally to work out an algebraic solution *Physics, Volume Two: Chapters 18-32* John D. Cutnell, Kenneth W. Johnson, 2014-12-15 Cutnell and Johnson has been the 1 text in the algebra based physics market for almost 20 years The 10th edition brings on new co authors David Young and Shane Stadler both out of LSU The Cutnell offering now includes enhanced features and functionality The authors have been extensively involved in the creation and adaptation of valuable resources for the text This edition includes chapters 18 32 **Introduction to Understandable Physics** Will Winn, 2010-07 Will Winn has written Introduction to Understandable Physics with the goal of presenting physics in a building block fashion Accordingly Volume I Electricity Magnetism and Light requires a knowledge of Volume I Mechanics and Volume II Matter Heat and Waves Volume III begins with a study of electric charges their electric fields forces and subsequently their motion as electric currents These currents are shown to produce magnetic fields forces where electromagnets are studied as models for understanding permanent magnets Next The reverse process where magnetic fields produce current is examined and applied for generating electricity AC and DC circuits exemplify further

applications Finally electric and magnetic fields are found to produce electromagnetic waves that move at the speed of light The study of light begins with historical measurements of its speed and then examines its electromagnetic power intensity light spectra human response and color perception Next light reflection and refraction are applied to mirrors lenses rainbows eyeglasses telescopes and microscopes Subsequently The text examines the wave nature of light As exhibited by its diffraction and interference phenomena Furthermore when the electric field amplitudes of waves are oriented along one dimension light is polarized Polaroids filter out such glaring light when used in sunglasses Finally various light experiments provided early clues for discovering relativity and quantum mechanics which are examined in Volume IV Near the end of each chapter a Simple Projects section suggests experiments and or field trips that can reinforce the physics covered Some experiments are simple enough for students to explore alone while others benefit from equipment available to physics instructors Also optional text sections provide students with a deeper appreciation of the subject matter however these are not required for continuity Some of these optional topics can be candidates for term projects

Handbook on Plasma Instabilities Ferdinand Cap, 2012-12-02 Handbook on Plasma Instabilities Volume 1 serves as an introduction to the field of plasma physics and plasma instabilities Topics covered include basic plasma physics statistical plasma theory and magnetohydrodynamics MHD as well as the many species theory and plasma containment The motion of individual particles oscillations and waves and MHD instabilities of a real and an ideal plasma are also discussed This volume is comprised of 13 chapters and begins with a survey of the various applications of plasma sciences and an overview of the fundamental concepts of plasma physics Basic plasma physics the physics of instabilities orbit theory kinetic theory MHD and the many fluid theory are then presented The following chapters focus on the principles of plasma containment and waves in plasmas together with the basic features of plasma instabilities and their classification The classical MHD stability theory of an ideal and of a real plasma is also described The final chapter is devoted to drift waves and drift instabilities in inhomogeneous plasmas paying particular attention to the theory of gradient instabilities and the microscopic theory of waves in non homogeneous collisionless plasmas This handbook is intended for beginners in plasma physics and plasma instabilities and for physicists and engineers working actively in the field

Fundamentals of Magnetism and Electricity Vasudeva D.N., 2007 0 , Electrical and Electronic Principles and Technology John Bird, 2007 Bird introduces electrical principles and technology through examples rather than theory enabling students to develop a sound understanding of the principles needed by technicians in fields such as electrical engineering electronics and telecommunications No previous background in engineering is assumed

Chapterwise Topicwise Solved Papers Physics for Engineering Entrances 2020 Vikas Jain, 2019-09-11 For cracking any competitive exam one need to have clear guidance right kind of study material and thorough practice When the preparation is done for the exams like JEE Main and NEET one need to have clear concept about each and every topic and understanding of the examination pattern are most important things which can be done by using

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Physics Daily Practice Problem Book Career Point Kota, 2019-11-18

Physics for Global Scientists and Engineers, Volume 2 Raymond A. Serway, John W. Jewett, Wayne (California State Polytechnic University Rowlands, Pomona), Kate Wilson, Wayne Rowlands, Anna (University of Canberra Wilson, Australian National University), 2016-10-01 This second edition of Serway's *Physics For Global Scientists and Engineers* is a practical and engaging introduction for students of calculus based physics Students love the Australian Asia Pacific and international case studies and worked examples concise language and high quality artwork in two easy to carry volumes NEW key topics in physics such as the Higgs boson engage students and keep them interested NEW Maths icons highlight mathematical concepts in the text and direct students to the relevant information in the Maths Appendix NEW Index of Symbols provides students with a quick reference for the symbols used throughout the book This volume two includes Electricity and magnetism Light and optics and Quantum physics Volume one covers Mechanics Mechanical properties of solids and fluids Oscillations and mechanical waves and Thermodynamics

Physics in the Modern World Jerry Marion, 2012-12-02 *Physics in the Modern World* focuses on the applications of physics in a world dominated by technology and the many ways that physical ideas are manifest in everyday situations from the operation of rockets and cameras to space travel and X ray photography Automobile air bags drag racing artificial gravity and pollution control as well as appliance economics musical instruments radar and other modern phenomena and devices are discussed to emphasize the way that physical principles are applied in today's world Comprised

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Telescope Technology George C. Marshall Space Flight Center, United States. Office of Space Science and Applications, 1970 Design optics and technology for large spaceborne astronomical telescopes **UP Police Assistant Operator Exam**

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,Khateeb-Ur-Rehman, 2011-09-13 This book is a collection of 954 multiple choice questions in waves thermodynamics electricity and magnetism These questions have been given over couple of years to the students of General Physics II course Phys102 at King Fahd University of Petroleum and Minerals They are organized according to the sections of Phys102 textbook Fundamental of Physics by Halliday Resnick and Walker 6th edition This collection might be very helpful for students preparing for exams in Phys102 or similar courses We advise students strongly to study and understand the course material very well before attempting practicing some of these questions Instructors might also find this book a valuable source for questions that can be used in examples or tests The statistics provided with some of the questions might be very valuable in comparing performances **Physics for the Anaesthetic Viva** Aman Kalsi, Nikhail Balani, 2016-03-31 A concise book that conveys the essential physics concepts required to pass the FRCA viva examinations with relevant applied questions

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

















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