

Chapter 22 Solutions

Problem 1:

A $+1.5\text{ microC}$ charge is located 40 cm from a -3.0 microC charge. The magnitude of the electrostatic force on the larger charge and on the smaller charge (in N) is, respectively.

Answer: 2.5, 2.5

Solution: The magnitude of the electrostatic force is given by,

$$F = \frac{KQ_1Q_2}{r^2} = \frac{(8.99 \times 10^9 \text{ Nm}^2/\text{C}^2)(1.5\mu\text{C})(3.0\mu\text{C})}{(.40\text{m})^2} = 2.51\text{N}$$

Remember the force on 1 due to 2 is equal and opposite to the force on 2 due to 1.

Problem 2:

Two point particles have charges q_1 and q_2 and are separated by a distance d . Particle q_2 experiences an electrostatic force of 1.2 mN due to particle q_1 . If the charges of both particles are doubled and if the distance between them is doubled, what is the magnitude of the electrostatic force between them (in mN)?

Answer: 0.3

Solution: The magnitude of the initial electrostatic force is

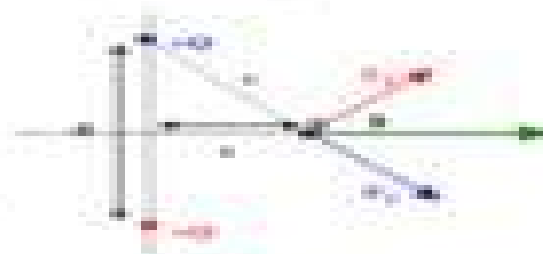
$$F_1 = \frac{Kq_1q_2}{d^2} = 1.2\text{mN}$$

The magnitude of the final electrostatic force is

$$F_2 = \frac{K(2q_1)(2q_2)}{(2d)^2} = F_1 = 1.2\text{mN}$$

Problem 3:

Two identical point charges $+Q$ are located on the y -axis at $y=+d/2$ and $y=-d/2$, as shown in the figure. A third charge q is placed on the x -axis. At what distance from the origin is the net force on q a maximum?



Fundamentals Of Physics Chapter 22 Solutions

David Halliday, Robert Resnick, Jearl Walker



Fundamentals Of Physics Chapter 22 Solutions:

Fundamentals of Physics Jerry Shi, 1997 *Fundamentals of Physics, Extended* David Halliday, Robert Resnick, Jearl Walker, 2013-08-13 The 10th edition of Halliday's *Fundamentals of Physics Extended* building upon previous issues by offering several new features and additions. The new edition offers most accurate extensive and varied set of assessment questions of any course management program in addition to all questions including some form of question assistance including answer specific feedback to facilitate success. The text also offers multimedia presentations videos and animations of much of the material that provide an alternative pathway through the material for those who struggle with reading scientific exposition. Furthermore the book includes math review content in both a self study module for more in depth review and also in just in time math videos for a quick refresher on a specific topic. The Halliday content is widely accepted as clear correct and complete. The end of chapters problems are without peer. The new design which was introduced in 9e continues with 10e making this new edition of Halliday the most accessible and reader friendly book on the market. WileyPLUS sold separately from text. *Fundamentals of Physics, Student's Solutions Manual* David Halliday, J. Richard Christman, 1997 This popular book incorporates modern approaches to physics. It not only tells readers how physics works it shows them. Applications have been enhanced to form a bridge between concepts and reasoning. Fundamentals of Physics, , Student's Solutions Manual J. Richard Christman, David Halliday, Edward Derrin, 2001 No other book on the market today can match the success of Halliday Resnick and Walker's *Fundamentals of Physics*. In a breezy easy to understand style the book offers a solid understanding of fundamental physics concepts and helps readers apply this conceptual understanding to quantitative problem solving. **Selman's The Fundamentals of Imaging Physics and Radiobiology** Victor White, 2020-10-16 This tenth edition of Selman's *The Fundamentals of Imaging Physics and Radiobiology* is the continuation of a seminal work in radiation physics and radiation biology first published by Joseph Selman MD in 1954 by Charles C Thomas Publisher Ltd Springfield IL. Many significant changes have been made in this tenth edition. Color photographs and new illustrations have been provided for several existing chapters and for the new chapters in this book. Revisions and updates have been completed for Chapters 1 through 28 whereas Chapters 29 to 33 are all new. The overall style of Doctor Selman is still present but with any revision the style of the present author is also present. In essence the author's *raison d'être* in revising this book was to better reflect current radiology practice and to honor the work of Doctor Selman. Topics discussed in this textbook deal with the physics of x radiation the biological interaction of radiation with matter and all aspects of imaging equipment and technology commonly found in the modern radiology department. The chapter on computed tomography CT has been heavily revised and updated. Protective measures regarding radiation safety and radiation hazards for workers and patients are thoroughly discussed and new chapters on dual energy x ray absorptiometry DXA magnetic resonance imaging MRI ultrasound US fusion and molecular imaging have been added. This book will be very helpful to students about to take

the ARRT R registry examination but it is not a registry review book per se This book also serves as a good overview of radiologic imaging physics for radiographers and other medical professionals **Fundamentals of Physics** Henry Semat,1951 **Fundamentals of Solid State Physics** Mr. Rohit Manglik,2024-07-13 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Fundamentals of Physics, A Student's Companion E-Book to Accompany Fundamentals of Physics, Enhanced Problems Version David Halliday,Robert Resnick,Jearl Walker,2003 A text for calculus based physics courses introducing fundamental physics concepts and featuring exercises designed to help students apply conceptual understanding to quantitative problem solving with chapter puzzlers checkpoints and reviews and summaries **Fundamentals of Physics, Part 4, Chapters 34 - 38, Enhanced Problems Version** David Halliday,Robert Resnick,Jearl Walker,2003 The primary goal of this text is to provide students with a solid understanding of fundamental physics concepts and to help them apply this conceptual understanding to quantitative problem solving *Fundamentals of Physics, , Problem Supplement No. 1* David Halliday,Robert Resnick,Jearl Walker,2000-06-06 No other book on the market today can match the success of Halliday Resnick and Walker s Fundamentals of Physics In a breezy easy to understand style the book offers a solid understanding of fundamental physics concepts and helps readers apply this conceptual understanding to quantitative problem solving **Atmospheric Chemistry and Physics** John H. Seinfeld,Spyros N. Pandis,2016-04-04 Expanded and updated with new findings and new features New chapter on Global Climate providing a self contained treatment of climate forcing feedbacks and climate sensitivity New chapter on Atmospheric Organic Aerosols and new treatment of the statistical method of Positive Matrix Factorization Updated treatments of physical meteorology atmospheric nucleation aerosol cloud relationships chemistry of biogenic hydrocarbons Each topic developed from the fundamental science to the point of application to real world problems New problems at an introductory level to aid in classroom teaching **Fundamentals of Physics, Part 4, Chapters 34-38** David Halliday,Robert Resnick,Jearl Walker,1996-08-16 Part 3 of the fifth edition of this introduction to physics This text addresses the issue of building bridges of reason so that students may move from qualitative understanding of any given physics concept to making decisions about how to solve a problem involving that concept The Fundamentals of Imaging Physics and Radiobiology Joseph Selman,2000 *Nuclear Engineering Fundamentals* Robert E. Masterson,2017-05-18 NUCLEAR ENGINEERING FUNDAMENTALS is the most modern up to date and reader friendly nuclear engineering textbook on the market today It provides a thoroughly modern alternative to classical nuclear engineering textbooks that have not been updated over the last 20 years Printed in full color it conveys a sense of awe and wonder to anyone interested in the field of nuclear energy It discusses nuclear reactor design nuclear fuel cycles reactor thermal hydraulics reactor operation reactor safety radiation

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Laser Physics at Relativistic Intensities A.V. Borovsky, A.L. Galkin, O.B. Shiryayev, T. Auguste, 2013-04-17 One of the major accomplishments of laser technology that took place during the last 15 years is the possibility of generating coherent radiation that can be focused so that its intensity reaches the magnitude of 10 W/cm². Even higher intensities result from nonlinear self focusing of such radiation in matter. The unique character of these magnitudes is illustrated by the fact that these intensities are substantially higher than those occurring inside the Sun. A range of previously unexplored physical mechanisms come into play as laser pulses interact with matter under the conditions of an extreme concentration of laser energy. In particular, free electrons of plasma formed by rapid nonlinear ionization of gases and solid targets during the pulse rise time are driven by a laser radiation electric field at velocities comparable to the speed of light and the corresponding relativistic increase in their masses entails a modification of the plasma's optical properties. Laser radiation intensities at which the above effect occurs are called relativistic. This book is intended to provide an introduction to the field of laser physics at relativistic intensities. Extensive theoretical and experimental studies have been performed in this area in the last decade. At present, laser physics at relativistic intensities can be considered a new and rapidly evolving area of modern physics. Important basic new phenomena and concepts of applications are associated with it, among them relativistic and charge displacement self channeling wake field particle acceleration generation of free electron harmonics and X rays and fast ignition.

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