Holt Physics Chapter 16 Coulomb's Law Activity Sheet

Coulomb's law states that the electric force, F_{electric} , between two charged particles that have charges q_1 and q_2 and are separated by distance r is given by the following equation:

$$F_{\text{electric}} = k_C \left(\frac{q_1 q_2}{r^2} \right)$$

On the graphing calculator, this equation has been entered into Y1 as follows:

$$Y_1 = 8.99E9(AB/X^2)$$

In the graphing calculator program ELF, you will enter the charges and observe a graph of electric force versus distance. By analyzing the graphs for different sets of charges (positive with positive, negative with negative, and positive with negative), you will gain a better understanding of Coulomb's law and how charge and distance affect electric force.

Download the ELF program to your TI-83/84 calculator. Press [PRGM], then scroll down to ELF by pressing . Press [ENTER] twice to start the program. Enter the value for the charges (see below). The calculator will produce a graph of electric force vs. distance. Use [TRACE] to determine the force at selected distances (see below). Press [ENTER] to restart the program.

- a. The value 8.99E9 appears in the equation for Y₁. What are the units of this value of k_C?
- Calculate the electric forces for the following charges and distances.

q1 (C)	q ₂ (C)	r (m)	Fetomie (N)
7.5×10^{-5}	3.2 × 10 °	0.05	
7.5×10^{-5}	3.2×10^{-6}	0.10	
7.5×10^{-5}	3.2×10^{-6}	0.20	
-7.5×10^{-3}	-3.2×10^{-6}	0.10	
7.5×10^{-3}	-3.2×10^{-6}	0.10	
-7.5×10^{-3}	3.2×10^{-6}	0.10	
7.5×10^{-5}	3.2×10^{-5}	0.10	

- c. The magnitude of the electric force _____ (increases or decreases) the magnitude of the charges, and the force _____ (increases or decreases) as the distance between the charges increases.
- d. The magnitude of the electric force is _____ (dependent on or independent of) the signs of the charges.
- e. The electric force is positive and repulsive when the charges have the _____ (same or opposite) signs and is negative and attractive when the charges have the _____ (same or opposite) signs.

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Books in Print Supplement, 2002 Holt Physics Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 1998-03 Holt Physical Science William L. Physics Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2006 An Introduction to Physics Harvard Project Physics, 1968 The Specific Heat Of Matter At Low Ramsey, 1997-11 Temperatures Ahmet Tari, 2003-08-12 Recent discoveries of new materials and improvements in calorimetric techniques have given new impetus to the subject of specific heat Nevertheless there is a serious lack of literature on the subject This invaluable book which goes some way towards remedying that is concerned mainly with the specific heat of matter at ordinary temperatures It discusses the principles that underlie the theory of specific heat and considers a number of theoretical models in some detail The subject matter ranges from traditional materials to those recently discovered heavy fermion compounds high temperature superconductors spin glasses and so on and includes a large number of figures tables and references The book will be particularly useful for advanced undergraduate and postgraduate students as well as Holt Science and Technology Holt, Rinehart and Winston Staff, 2001 academics and researchers a Mechanics of Primary Well Cementing Alexandre Lavrov, Malin Torsæter, 2016-08-25 This book covers the major physical and mechanical processes that unfold during cementing and subsequent well service and which can affect the well integrity Focusing on the underlying physics it concisely presents the central concepts of well cementing The authors discuss the displacement of different fluids in the annulus the mechanical stability of cement subject to varying downhole temperature pressure and in situ stresses and the impact of defects on cement integrity under different mechanical and thermal loads over the course of the well's lifetime. The book identifies knowledge gaps and unresolved issues and proposes new directions for future research and development The book is a valuable resource for practising engineers in the oil and gas industry academic and industrial researchers involved in oil and gas engineering and to graduate students within this same sector

Elementary Differential Equations and Boundary Value Problems William E. Boyce, Richard C. DiPrima, Douglas B. Meade, 2017-08-21 Elementary Differential Equations and Boundary Value Problems 11e like its predecessors is written from the viewpoint of the applied mathematician whose interest in differential equations may sometimes be quite theoretical sometimes intensely practical and often somewhere in between The authors have sought to combine a sound and accurate but not abstract exposition of the elementary theory of differential equations with considerable material on methods of solution analysis and approximation that have proved useful in a wide variety of applications While the general structure of the book remains unchanged some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications In addition to expanded explanations the 11th edition includes new problems updated figures and examples to help motivate students The program is primarily intended for undergraduate students of mathematics science or engineering who typically take a course on differential equations during their first or

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Intermediate-Energy Nuclear Physics A.S. Iljinov,2018-01-18 Intermediate Energy Nuclear Physics is devoted to discussing the interaction between hadrons with nuclei which leads to the emission of particles during an intranuclear cascade and subsequent decay of a highly excited residual nucleus Experimental data and the methods and results of the calculation of probabilities of various processes initiated by intermediate energy hadrons in nuclei are set forth and discussed The potential for obtaining information on the structure and properties of nuclei by comparing experimental data with theoretical results is analyzed New issues such as analytic methods for the solution of kinetic equations describing the cascade nuclear absorption of hadrons from bound states of hadronic atoms interaction of antinucleons with nuclei multifragmentation of highly excited residual nuclei and polarization phenomena are discussed in detail The book also

demonstrates hadron nucleus interactions that bridge the gap between low energy and heavy ions physics It is an interesting reference for nuclear physicists and other researchers interested in the analysis of problems associated with the evolution of the early hot universe neutron stars and supernovas after burning of radioactive waste in nuclear energy installations and **High Pressure Technology** Ian L. Spain, Jac Paauwe, 2017-11-22 High pressure electronuclear energy breeding technology is used so extensively that it is almost impossible to catalogue the manyways in which our lives are enhanced by it From pneumatic tires and household water supplies tomaterials such as crystals plastics and even synthetic diamond there are countless materials fabricated or shaped using high pressure technology High Pressure Technology in two volumes presents the most up to date information available on the main features of this broad technology andthe processes which utilize it Volume I Equipment Design Materials and Properties covers three broad areas the general operation of high pressure systems including standard operating procedures and safety codes and measures the technology of high pressure systems such as components vessel design and materials of construction and applied science at high pressure including the properties of fluids and solids andmechanical properties Volume II Applications and Processes covers processes at high pressure and encompasses such topics as catalytic chemical synthesis polymerization phase changes critical phenomena liquefaction of gases synthesis of single crystal materials diamond and superhardmaterials isostatic compacting isostatic hot pressing hydrostatic forming of metals hydraulic cutting and applications of shock techniques Written by recognized authorities in industry government laboratories and universities High PressureTechnology is essential reading for the industrial practitioner high pressure engineer and researchscientist In addition it is a valuable textbook for students in mechanical chemical and materials engineering courses **High Pressure Technology** Spain, 1977-11-01 High pressure technology is used so extensively that it is almost impossible to catalogue the manyways in which our lives are enhanced by it From pneumatic tires and household water supplies tomaterials such as crystals plastics and even synthetic diamond there are countless materials fabricated or shaped using high pressure technology High Pressure Technology in two volumes presents the most up to date information available on the main features of this broad technology andthe processes which utilize it Volume I Equipment Design Materials and Properties covers three broad areas the general operation of high pressure systems including standard operating procedures and safety codes and measures the technology of high pressure systems such as components vessel design and materials of construction and applied science at high pressure including the properties of fluids and solids andmechanical properties Volume II Applications and Processes covers processes at high pressure and encompasses such topics as catalytic chemical synthesis polymerization phase changes critical phenomena liquefaction of gases synthesis of single crystal materials diamond and superhardmaterials isostatic compacting isostatic hot pressing hydrostatic forming of metals hydraulic cutting and applications of shock techniques Written by recognized authorities in industry government laboratories and universities High PressureTechnology is essential reading for the

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