Physics 2135 Final Exam

May 15, 2015

Exam Total

200 / 200

Printed Name: Key

Rec. Sec. Letter: N/A

1. (40 points total) Three point charges are arranged as shown.

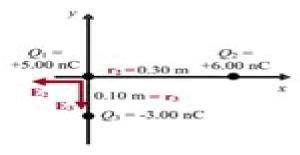
(a) (30 points) Using the coordinate system given, calculate the electric field at the origin produced by Q₂, the 6.00 nC charge, and Q₃, the -3.00 nC charge. Express your answer in unit vector notation.

$$\vec{E} = \vec{E}_{2} + \vec{E}_{3}$$

$$= -\frac{k! \alpha_{3}!}{r_{2}^{2}} \hat{\lambda} - \frac{k! \alpha_{3}!}{r_{3}^{2}} \hat{\lambda}$$

$$= -\frac{(9 \times 10^{9})(6 \times 10^{4})}{0.3^{2}} \hat{\lambda} - \frac{(9 \times 10^{9})(3 \times 10^{-9})}{0.1^{2}} \hat{\lambda}$$

$$= \sqrt{-600 \frac{M}{C} \hat{\lambda}} - 2700 \frac{M}{C} \hat{\lambda}$$



(b) (10 points) Find the force on the 5.00 nC charge at the origin. Express your answer in unit vector notation.

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Physics Final Exam Answers

Roger Nkambou, Riichiro Mizoguchi, Jacqueline Bourdeau

Physics Final Exam Answers:

Devil at my Doorstep Randy Faulk, 2010-02-20 Born 60 miles southeast of San Antonio after World War II Randall D Randy Faulk is one of the many Baby Boomers born to returning Servicemen Having been in and out of Children's Shelters Foster Homes and Children's Homes he knows firsthand what it means to be alone The oldest of six children Randy spent 35 years trying to find his two younger brothers and three younger sisters who were adopted out of his family He describes his anger and frustration as he encounters one barrier after another but finally does what the Bureaucrats in the State of Texas <u>Classroom Lessons</u> Kate McGilly,1994 A timely complement to John Bruer's Schools for Thought said could not be done Classroom Lessons documents eight projects that apply cognitive research to improve classroom practice The chapter authors are all principal investigators in an influential research initiative on cognitive science and education Classroom Lessons describes their collaborations with classroom teachers aimed at improving teaching and learning for students in grades K 12 The eight projects cover writing mathematics history social science and physics Together they illustrate that principles emerging from cognitive science form the basis of a science of instruction that can be applied across the curriculum The book is divided into three sections applications of cognitive research to teaching specific content areas applications for learning across the curriculum and applications that challenge traditional concepts of classroom based learning environments Chapters consider explicit models of knowledge with corresponding instruction designed to enable learners to build on that knowledge acquisition of specified knowledge and what knowledge is useful in contemporary curricula Contributors Kate McGilly Sharon A Griffin Robbie Case and Robert S Siegler Earl Hunt and Jim Minstrell Kathryn T Spoehr Howard Gardner Mara Krechevsky Robert J Sternberg and Lynn Okagaki Irene W Gaskins The Cognition and Technology Group at Vanderbilt Marlene Scardamalia Carl Bereiter and Mary Lamon Ann L Brown and Joseph C Campione John T Bruer A Bradford Book <u>Unfinished Agenda</u> Junius Williams, 2014-01-14 Unfinished Agenda offers an inside look at the Black Power Movement that emerged during the Civil Rights Movement of the sixties A political memoir that teaches grass roots politics and inspires organizing for real change in the Age of Obama this book will appeal to readers of black history Occupy Wall Street organizers and armchair political advocates Based on notes interviews and articles from the 1950s to present day Junius Williams s inspiring memoir describes his journey from young black boy facing prejudice in the 1950s segregated South to his climb to community and political power as a black lawyer in the 1970s and 80s in Newark New Jersey Accompanied by twenty two compelling photographs highlighting key life events Unfinished Agenda chronicles the turbulent times during the Civil Rights Movement and Williams's participation every step of the way including his experiences on the front lines of racial riots in Newark and the historic riot in Montgomery Alabama with Dr Martin Luther King Jr Williams speaks of his many opportunities and experiences beginning with his education at Amherst College and Yale Law School his travel to Uganda and Kenya and working in Harlem His passion for fighting racism ultimately led him to many years of service in politics in Newark New Jersey as a community organizer and leader Williams advocates for renewed community organizing and voting for a progressive party to carry out the Unfinished Agenda the Black Power Movement outlined in America during the 60s and early 70s for empowerment of the people Gold Stripe on a Jackass Stephen B Sloane, 2008-06-25 Gold Stripe on a Jackass is a conceptually rich description of one naval officer's career journey Author Stephen B Sloane began his career in Annapolis where the commandment of obedience holds sway and finished in Berkeley a place where questioning authority is woven deeply into the cultural fabric Sloane rejects the conventional role of corporate government and military ideals by demonstrating that efficiency can be attained without sacrificing morality He maintains that the person who dons the gold stripe of authority should reject the role of jackass and strive for moral efficiency by regarding the expenditure of human life as a cost rather than the utilization of a tangible resource Inspired by Admiral James Bond Stockdale's experience as a prisoner of war in Vietnam Sloane asserts that a man's ethical posture and philosophical outlook can enable him and others to survive even the direst conditions with honor Gold Stripe on a Jackass provides readers with a guide to individual responsibility for leadership decision making that emphasizes the requirement to question authority and the need to speak truth to power This is an original and enlightening contribution to scholarship and education as well as a moral compass for those who occupy positions of authority in the corporate and governmental sectors of society

Artificial Intelligence in Education C.-K. Looi, G. McCalla, B. Bredeweg, 2005-07-14 The field of Artificial Intelligence in Education includes research and researchers from many areas of technology and social science This study aims to open opportunities for the cross fertilization of information and ideas from researchers in the many fields that make up this interdisciplinary research area Advances in Intelligent Tutoring Systems Roger Nkambou, Riichiro Mizoguchi, Jacqueline Bourdeau, 2010-08-27 May the Forcing Functions be with You The Stimulating World of AIED and ITS Research It is my pleasure to write the foreword for Advances in Intelligent Tutoring S tems This collection with contributions from leading researchers in the field of artificial intelligence in education AIED constitutes an overview of the many challenging research problems that must be solved in order to build a truly intel gent tutoring system ITS The book not only describes some of the approaches and techniques that have been explored to meet these challenges but also some of the systems that have actually been built and deployed in this effort As discussed in the Introduction Chapter 1 the terms AIED and ITS are often used int changeably and there is a large overlap in the researchers devoted to exploring this common field In this foreword I will use the term AIED to refer to the search area and the term ITS to refer to the particular kind of system that AIED researchers build It has often been said that AIED is AI complete in that to produce a tutoring system as sophisticated and effective as a human tutor requires solving the entire gamut of artificial intelligence research AI problems

Final Exam Gerald Watkins Bracey,1995 Proceedings of the 2023 4th International Conference on Education, Knowledge and Information Management (ICEKIM 2023) Xueming Yuan, Yohannes Kurniawan, Zhenyan Ji, 2023-06-29 This is

an open access book With the successful experience of the past 3 years we believe that the 2023 4th International Conference on Education Knowledge and Information Management ICEKIM 2023 will be an even greater success in 2023 and welcome all scholars and experts to submit their papers for the conference The 2023 4th International Conference on Education Knowledge and Information Management ICEKIM 2023 will be held on January 13 15 2023 in Zhengzhou China In the era of information explosion there is no doubt that education is an important way of knowledge production dissemination and diffusion Education plays an important role in promoting human development and promoting the development of society and human knowledge ICEKIM 2023 is to bring together innovative academics and industrial experts in the field of Education Knowledge and Information Management to a common forum The primary goal of the conference is to promote research and developmental activities in Education Knowledge and Information Management and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world The conference will be held every year to make it an ideal platform for people to share views and experiences in international conference on Education Knowledge and Information Management and related areas Accounting and Auditing Examinations Arco Publishing Company, 1949 Teach Yourself Electricity and Electronics, 5th Edition Stan Gibilisco, 2011-06-17 Up to date easy to follow coverage of electricity and electronics In Teach Yourself Electricity and Electronics Fifth Edition a master teacher provides step by step lessons in electricity and electronics fundamentals and applications Detailed illustrations practical examples and hundreds of test questions make it easy to learn the material quickly This fully revised resource starts with the basics and takes you through advanced applications such as communications systems and robotics Solve current voltage resistance impedance problems make power calculations optimize system performance and prepare for licensing exams with help from this hands on guide Updated for the latest technological trends Wireless Systems Fiber Optics Lasers Space Communications Mechatronics Comprehensive coverage includes Direct Current Circuit Basics and Analysis Resistors Cells and Batteries Magnetism Inductance Capacitance Phase Inductive and Capacitive Reactance Impedance and Admittance Alternating Current Circuit Analysis Power and Resonance Transformers and Impedance Matching Semiconductors Diode Applications Power Supplies Bipolar and Field Effect Transistors Amplifiers and Oscillators Digital and Computer Basics Antennas for RF Communications Integrated Circuits Electron Tubes Transducers Sensors Location and Navigation Acoustics and Audio Fundamentals Advanced Communications Systems Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists The High School Teacher ,1925 **Parliamentary Papers** Great Britain. Parliament. House of Commons. 1902 Sessional Papers Great Britain. Parliament. House of Commons, 1902 Proceedings of the First Iberian Meeting on Gravity, 1993 Accountants' Index ,1921 The Publishers' Trade List

Annual .1898 **PSI: Personalized System of Instruction** John Gilmour Sherman, 1974 General Test Guide for Civil Service Jobs Arco Publishing Company,1949 The Science Teacher ,2009 Kaplan ACT 2000 Kaplan,1999-07 In this exciting package Kaplan's ACT guide comes with the 1 bestselling ACT CD ROM and consists of Two full length practice tests and two additional practice tests for each of the Math English Reading and Science sections Four tutorials practice lessons score analysis and more A personalized online Web site that gives each student a calendar checklist and admissions information on colleges nationwide

Physics Final Exam Answers Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Physics Final Exam Answers**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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