

NAME: _____

CLASS: _____

DATE: _____

1.



Emily exerts a force of 30 N on the painting in the direction she travels as she first carries it 15 m on a level sidewalk and then climbs 1.5m up the stairs. Her walk takes 15s. How much work does Emily do on the painting in all?

☐ A 33 W

☐ B 45 J

☐ C 2 W

☐ D 85 J

2.



Emily's friend Sophia tells her that if the painting is hung on her wall, it will have greater Kinetic energy. Is Sophia correct?

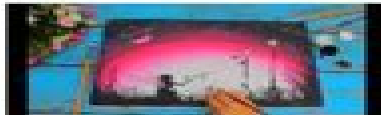
☐ A No, hanging the painting increases its potential energy.

☐ B No, the energy will not change if it is hung up.

☐ C No, the painting cannot have kinetic energy

☐ D Yes, Sophia is correct

3.



As Emily is hanging the painting on her wall, she accidentally drops it. Which statement describes how the energy of the painting transforms as it falls to the floor?

☐ A Energy is conserved as potential energy transforms into kinetic energy

☐ B Energy is conserved as kinetic energy transforms into potential energy

☐ C Energy is created as potential energy transforms into kinetic energy.

☐ D Energy is destroyed as potential energy transforms into kinetic energy

4.

The table shows the kinetic and potential energy of a roller

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Ethical Issues in Scientific Research Edward Erwin,Sidney Gendin,Lowell Kleiman,2015-12-22 First published in 1994 This is Volume 2 of a selection of studies in Applied Ethics focusing on ethical issues in scientific research in aid to support students when applying ethics to their research training courses The need for these courses expresses the recognition that the ethical dimensions of various types of scientific research greatly affect the general population and therefore require serious study and debate This collection of essays addresses the major areas of moral debate regarding research fraud and deception controlled experiments on humans animal and genetic research IQ and military research The essays collected here represent the best efforts to date of philosophers and scientists to grapple with these interesting and difficult issues

Nanostructure, Nanosystems, and Nanostructured Materials P. M. Sivakumar,Vladimir I. Kodolov,Gennady Efremovich Zaikov,A. K. Haghi,2013-09-25 This book provides valuable information on the new class of nanostructures metal carbon nanocomposites and discusses new methods of their synthesis properties and applications It covers computer prognosis including quantum chemical modeling for metal carbon nanocomposites synthesis processing as well as fine dispersed suspensions obtaining pro The Saturday Review of Politics, Literature, Science and Art ,1877 **The Chemical News : and Journal of Physical Science** ,1908 Physical Foundations of Solid-State Devices E. Fred Schubert,2022-02-22 It is beneficial for technical personnel working in the field of microelectronics optoelectronics and photonics to get a good understanding of the physical foundations of modern semiconductor devices Questions that technical

personnel may ask are How are electrons propagating in the periodic potential of a crystal lattice What are the foundations of semiconductor heterostructure devices How does quantum mechanics relate to semiconductor heterostructures This book tries to answer questions such as these The book provides a basis for the understanding of modern semiconductor devices that have dimensions in the nanometer range that is comparable to the electron de Broglie wavelength For such small spatial dimensions classical physics no longer gives a full description of physical processes The inclusion of quantum mechanical principles becomes mandatory and provides a useful description of common physical processes in electronic optoelectronic and photonic devices Chapters 1 to 11 teach the quantum mechanical principles including the postulates of quantum mechanics operators the uncertainty principle the Schrödinger equation non periodic and periodic potentials quantum wells and perturbation theory Chapters 12 to 20 apply these principles to semiconductor devices and discuss the density of states semiconductor statistics carrier concentrations doping tunneling and aspects of heterostructure devices The 2022 edition is a complete revision of the 2015 edition and also updates the formatting to make it easily viewable with electronic display devices

Physics of Solid Surfaces 1981: Symposium Proceedings (Studies in Surface Science and Catalysis) ,2000-04-01
Physics of Solid Surfaces 1981 Symposium Proceedings Studies in Surface Science and Catalysis *Science of Societal Safety* Seiji Abe,Mamoru Ozawa,Yoshiaki Kawata,2018-12-11 This open access book covers comprehensive but fundamental principles and concepts of disaster and accident prevention and mitigation countermeasures and recovery from disasters or accidents including treatment and care of the victims Safety and security problems in our society involve not only engineering but also social legal economic cultural and psychological issues The enhancement needed for societal safety includes comprehensive activities of all aspects from precaution to recovery not only of people but also of governments In this context the authors members of the Faculty of Societal Safety Science Kansai University conducted many discussions and concluded that the major strategy is consistent independently of the type and magnitude of disaster or accident being also the principle of the foundation of our faculty The topics treated in this book are rather widely distributed but are well organized sequentially to provide a clear understanding of the principles of societal safety In the first part the fundamental concepts of safety are discussed The second part deals with risks in the societal and natural environment Then follows in the third part a description of the quantitative estimation of risk and its assessment and management The fourth part is devoted to disaster prevention mitigation and recovery systems The final fifth part presents a future perspective of societal safety science Thorough reading of this introductory volume of societal safety science provides a clear image of the issues This is largely because the Japanese have suffered often from natural disasters and not only have gained much valuable information about disasters but also have accumulated a store of experience We are still in the process of reconstruction from the Great East Japan earthquake and the Fukushima nuclear power plant accident This book is especially valuable therefore in studying the safety and security of people and their societies

Applied Mechanics Reviews ,1969 Principles and Techniques

of Biochemistry and Molecular Biology Keith Wilson, John Walker, 2010-03-04 This best selling undergraduate textbook provides an introduction to key experimental techniques from across the biosciences It uniquely integrates the theories and practices that drive the fields of biology and medicine comprehensively covering both the methods students will encounter in lab classes and those that underpin recent advances and discoveries Its problem solving approach continues with worked examples that set a challenge and then show students how the challenge is met New to this edition are case studies for example that illustrate the relevance of the principles and techniques to the diagnosis and treatment of individual patients Coverage is expanded to include a section on stem cells chapters on immunochemical techniques and spectroscopy techniques and additional chapters on drug discovery and development and clinical biochemistry Experimental design and the statistical analysis of data are emphasised throughout to ensure students are equipped to successfully plan their own experiments and examine the results obtained

Golf Balls, Boomerangs and Asteroids Brian H. Kaye, 2008-07-11 Exciting reading for anyone with a curious mind Walking one day by a golf course in Wisconsin I was startled to hear a sharp bang as a golf ball narrowly missed my head and hit a tree My companion cheerfully remarked That could have killed you you know I picked up the innocent looking little white ball and looked at it with new respect Prompted by this perilous experience Brian Kaye has written a delightful and informative book on the design and behavior of different kinds of missiles from golf balls arrows and slingshots to comets and rockets to outer space You ll learn about the science of tennis and find the answer to questions like why a golf ball has dimples or why a boomerang comes back Don t miss Brian Kaye s latest you ll be amused and amazed and learn some physics to boot

Statistical Methods for Physical Science , 1994-12-13 This volume of Methods of Experimental Physics provides an extensive introduction to probability and statistics in many areas of the physical sciences with an emphasis on the emerging area of spatial statistics The scope of topics covered is wide ranging the text discusses a variety of the most commonly used classical methods and addresses newer methods that are applicable or potentially important The chapter authors motivate readers with their insightful discussions Examines basic probability including coverage of standard distributions time series models and Monte Carlo methods Describes statistical methods including basic inference goodness of fit maximum likelihood and least squares Addresses time series analysis including filtering and spectral analysis Includes simulations of physical experiments Features applications of statistics to atmospheric physics and radio astronomy Covers the increasingly important area of modern statistical computing

Integrated Computational Materials Engineering (ICME) for Metals Mark F. Horstemeyer, 2018-03-01 Focuses entirely on demystifying the field and subject of ICME and provides step by step guidance on its industrial application via case studies This highly anticipated follow up to Mark F Horstemeyer s pedagogical book on Integrated Computational Materials Engineering ICME concepts includes engineering practice case studies related to the analysis design and use of structural metal alloys A welcome supplement to the first book which includes the theory and methods required for teaching the subject in the classroom

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Chemical News and Journal of Physical Science William Crookes, James H. Gardiner, Gerald Druce, H. W. Blood-Ryan, 1888 *Holt Science and Technology* 2002 Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2002 *Chemical News and Journal of Physical Science*, 1877 Physical Activity Epidemiology Rod K. Dishman, Gregory Heath, Michael D. Schmidt, I-Min Lee, 2022 Physical Activity Epidemiology Third Edition provides a comprehensive discussion of population level studies on the effects of physical activity on disease The text summarizes the current knowledge details the methods used to obtain the findings and considers the implications for public health

The Science of Agriculture Ray V. Herren, 2007 This text focuses on the scientific principles of the agricultural industry Designed for use in high school agriscience courses the aim of the text is to provide students with a basic understanding of the concepts behind the agricultural industry Traditionally high school agriculture texts have concentrated on the how behind the industry The Science of Agriculture A Biological Approach third Edition concentrates more on the why behind the industry Topics include plant and animal systems soils cell functions genetics genetic engineering plant and animal reproduction entomology the uses of biotechnology and careers The text also includes a thorough examination of the controversy and concerns over the use of genetic engineering genetically modified organisms cloning and their perceived and potential dangers to humans and the environment Each chapter begins with clearly stated learning objectives followed by key terminology Chapters close with student learning activities intended to extend learning beyond the text material end of Chapter test questions in True False Short Answer Discussion and Multiple Choice formats help to evaluate students

understanding of the concepts presented in the text *Quantum Theory* Peter Bongaarts, 2014-12-01 This book was inspired by the general observation that the great theories of modern physics are based on simple and transparent underlying mathematical structures a fact not usually emphasized in standard physics textbooks which makes it easy for mathematicians to understand their basic features It is a textbook on quantum theory intended for advanced undergraduate or graduate students mathematics students interested in modern physics and physics students who are interested in the mathematical background of physics and are dissatisfied with the level of rigor in standard physics courses More generally it offers a valuable resource for all mathematicians interested in modern physics and all physicists looking for a higher degree of mathematical precision with regard to the basic concepts in their field

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