

## REVIEW

## Chapter 9

## Impulse

1. A fullback of mass 120 kg traveling at 20.0 m/s collides with another player and comes to rest in 1.5 s. What was the force of the impact?

$$F = \frac{0 - 120 \text{ kg}(20.0 \text{ m/s})}{1.5 \text{ s}} = \boxed{-1600 \text{ N}}$$

Impulse  $Ft = m(v_f - v_i)$ 

2. A golf ball of mass 0.050 kg acquires a speed of 80.0 m/s when hit with a force of  $3.0 \times 10^3 \text{ N}$ . How long was the club in contact with the ball?

$$t = \frac{0.050 \text{ kg}(80.0 \text{ m/s} - 0)}{3.0 \times 10^3 \text{ N}} = \boxed{0.0013 \text{ s}}$$

## Impulse

3. What force, acting for  $1.35 \times 10^{-3} \text{ s}$ , will change the velocity of a 95-g baseball from 50.0 m/s eastward to 45.0 m/s westward?

$$F = \frac{95 \text{ g} \times \frac{1 \text{ kg}}{1,000 \text{ g}} (-45.0 \text{ m/s} - 50.0 \text{ m/s})}{1.35 \times 10^{-3} \text{ s}} = \boxed{-6700 \text{ N}}$$

(-6,685 N)

## Inelastic collision

4. A 65-kg ice skater traveling at 6.0 m/s runs head-on into an 85-kg skater traveling straight forward at 4.5 m/s. At what speed and in what direction do the ice skaters travel if they move together after the collision?

$$m_1 v_1 + m_2 v_2 = (m_1 + m_2) V \quad \oplus \quad \ominus$$

$$V = \frac{65 \text{ kg}(6.0 \text{ m/s}) + 85 \text{ kg}(-4.5 \text{ m/s})}{(65 \text{ kg} + 85 \text{ kg})} = \boxed{\oplus 0.050 \text{ m/s}}$$

(in direction of 65 kg skater)

## Elastic collision

5. A 4.0-kg object traveling westward at 25 m/s hits a 15-kg object at rest. The 4.0-kg object bounces eastward at 8.0 m/s. What is the speed and direction of the 15-kg object?

$$m_1 v_1 + m_2 v_2 = m_1 v_1' + m_2 v_2'$$

$$4.0 \text{ kg}(-25 \text{ m/s}) + 0 = 4.0 \text{ kg}(8.0 \text{ m/s}) + 15 \text{ kg} V$$

$$V = \frac{(-100 \text{ N}\cdot\text{s} - 32.0 \text{ N}\cdot\text{s})}{15 \text{ kg}} = \boxed{-8.8 \text{ m/s in direction of 4.0 kg object or westward}}$$

# Unit 6 Modeling Physics Test

**D. Broek**



## Unit 6 Modeling Physics Test:

*Multiple Choice Questions in Physics*, **Goyal's ISC Physics Question Bank with Model Test Papers for Class 12 Semester 2 Examination 2022** Manisha Patro, Biswasha Tejaswini, 2022-01-01 Goyal's ISC Physics Question Bank with Model Test Papers for Class 12 Semester 2 Examination 2022 CISCE's Modified Assessment Plan for Academic Year 2021-22 Reduced and Bifurcated Syllabus for Semester 2 Examination Chapterwise Summary and Important Points Chapterwise Question Bank having all varieties of expected Questions with answers for Semester 2 Examination to be held in March-April 2022 Specimen Question Paper Solved for Semester 2 Examination issued by CISCE 5 Model Test Papers based on the latest specimen question paper issued by CISCE for Semester 2 Examination to be held in March-April 2022 Goyal Brothers Prakashan Reliability Engineering Elsayed A. Elsayed, 2012-05-16 A newly revised and updated edition that details both the theoretical foundations and practical applications of reliability engineering Reliability is one of the most important quality characteristics of components, products and large and complex systems but it takes a significant amount of time and resources to bring reliability to fruition Thoroughly classroom and industry tested this book helps ensure that engineers see reliability success with every product they design, test and manufacture Divided into three parts Reliability Engineering Second Edition handily describes the theories and their practical uses while presenting readers with real world examples and problems to solve Part I focuses on system reliability estimation for time independent and failure dependent models helping engineers create a reliable design Part II aids the reader in assembling necessary components and configuring them to achieve desired reliability objectives conducting reliability tests on components and using field data from similar components Part III follows what happens once a product is produced and sold how the manufacturer must ensure its reliability objectives by providing preventive and scheduled maintenance and warranty policies This Second Edition includes in depth and enhanced chapter coverage of Reliability and Hazard Functions System Reliability Evaluation Time and Failure Dependent Reliability Estimation Methods of the Parameters of Failure Time Distributions Parametric Reliability Models Models for Accelerated Life Testing Renewal Processes and Expected Number of Failures Preventive Maintenance and Inspection Warranty Models Case Studies A comprehensive reference for practitioners and professionals in quality and reliability engineering Reliability Engineering can also be used for senior undergraduate or graduate courses in industrial and systems mechanical and electrical engineering programs *Simulation Validation* Peter L. Knepell, Deborah C. Arango, 1993-06-13 Helps you ensure that your simulations are appropriate representations of real world systems The book concentrates on the differentiation between the assessment of a simulation tool and the verification and validation of general software products It is a systematic procedural practical guide that you can use to enhance the credibility of your simulation models In addition it is a valuable reference book and a road map for software developers and quality assurance experts or as a text for simulation methodology and software engineering courses This book details useful assessment procedures and phases discusses ways to

tailor the methodology for specific situations and objectives and provides numerous assessment aids The reader can use these aids to support ongoing assessments over the entire life cycle of the model

**Testing and Modeling of Cellular Materials** Derek G Spear,Anthony N Palazotto,2022-12-30 Testing and Modeling of Cellular Materials discusses the characterization of cellular lattices through quasi static and dynamic testing for use in light weighting or energy absorbing applications Covering cellular materials specifically additively manufactured lattices this book further progresses into dynamic testing and modeling techniques for computational simulations It presents modeling and simulation techniques used for cellular materials and evaluates them against experimental results to illustrate the material response under various conditions The book also includes a case study of high velocity impact that highlights the high strain rate effects on the cellular lattices Features Covers different testing techniques used in quasi static and dynamic material characterization of cellular materials Discusses additive manufacturing techniques for lattice specimen fabrication Analyzes different finite element modeling techniques for quasi static and dynamic loading conditions Presents a comparison and development of a phenomenological material model for use in computational analysis at various loading rates Explores impact stress wave analysis under high velocity loading The book will be useful for researchers and engineers working in the field of materials modeling and mechanics of materials

Resources in Education ,1992-10 *Reliability Verification, Testing, and Analysis in Engineering Design* Gary Wasserman,2002-11-27 Striking a balance between the use of computer aided engineering practices and classical life testing this reference expounds on current theory and methods for designing reliability tests and analyzing resultant data through various examples using Microsoft Excel MINITAB WinSMITH and ReliaSoft software across multiple industries The book disc

The Practical Use of Fracture Mechanics D. Broek,2012-12-06 This book is about the use of fracture mechanics for the solution of practical problems academic rigor is not at issue and dealt with only in as far as it improves insight and understanding it often concerns secondary errors in engineering Knowledge of ignorance of such basic input as loads and stresses in practical cases may cause errors far overshadowing those introduced by shortcomings of fracture mechanics and necessary approximations this is amply demonstrated in the text I have presented more than three dozen 40 hour courses on fracture mechanics and damage tolerance analysis so that I have probably more experience in teaching the subject than anyone else I learned more than the students and became cognizant of difficulties and of the real concerns in applications In particular I found how a subject should be explained to appeal to the practicing engineer to demonstrate that his practical problem can indeed be solved with engineering methods This experience is reflected in the presentations in this book Sufficient background is provided for an understanding of the issues but pragmatism prevails Mathematics cannot be avoided but they are presented in a way that appeals to insight and intuition in lieu of formal derivations which would show but the mathematical skill of the writer

*System-level Modeling of MEMS* Oliver Brand,Gary K. Fedder,Christofer Hierold,Jan G. Korvink,Osamu Tabata,2012-12-20 System level modeling of MEMS

microelectromechanical systems comprises integrated approaches to simulate understand and optimize the performance of sensors actuators and microsystems taking into account the intricacies of the interplay between mechanical and electrical properties circuitry packaging and design considerations Thereby system level modeling overcomes the limitations inherent to methods that focus only on one of these aspects and do not incorporate their mutual dependencies The book addresses the two most important approaches of system level modeling namely physics based modeling with lumped elements and mathematical modeling employing model order reduction methods with an emphasis on combining single device models to entire systems At a clearly understandable and sufficiently detailed level the readers are made familiar with the physical and mathematical underpinnings of MEMS modeling This enables them to choose the adequate methods for the respective application needs This work is an invaluable resource for all materials scientists electrical engineers scientists working in the semiconductor and or sensor industry physicists and physical chemists      **Energy Research Abstracts** ,1988      The Promise And Limits Of Computer Modeling Charles Blilie,2007-07-26 Many books deal with the techniques of designing building and testing computer models and simulations but few have seriously examined what models are based on their inherent limitations and their essential role in extending human knowledge This book fills this need It focuses on computer models throughout yet its exposition of the nature and limits of modeling is entirely general A chapter on the development of celestial mechanics models illustrates how models progress and are essential to natural science Chapters on models of global climate population economics and warfare illustrate both the possibilities and limits of modeling nature and similar deterministic processes in human affairs The book also discusses the serious limitations placed on the simulation of human societies and their histories since models must deal with both cultural and natural forces The concluding chapter explores virtual realities as systems of interactive images generated by computer models      *Testing Explanations of Short Baseline Neutrino Anomalies* Nicolò Foppiani,2023-11-02 This thesis encompassing both theory to experiment guides the reader in a pedagogical way through the author s attempts to resolve the mystery of the so called MiniBooNE anomaly where unexpected neutrino oscillations were reported potentially explainable by the existence of light sterile neutrinos but in contradiction with several null results Within this context this thesis reports one of the first analyses searching for an excess of electrons in the MicroBooNE experiment finding no excess of events and narrowing down the possible explanations for the anomaly Additionally this thesis explores non minimal heavy neutral leptons as potential explanations for the MiniBooNE excess To search for evidence for this particle the author performs an analysis using data from the T2K experiment which searched for pairs of electrons using a gas argon time projection This thesis provides a comprehensive explanation of the MiniBooNE anomaly and test of its possible explanation with liquid and gas time projection chambers      *Rock Fractures and Fluid Flow* National Research Council,Division on Earth and Life Studies,Commission on Geosciences, Environment and Resources,Committee on Fracture Characterization and Fluid Flow,1996-08-27 Scientific understanding of fluid flow in rock

fractures a process underlying contemporary earth science problems from the search for petroleum to the controversy over nuclear waste storage has grown significantly in the past 20 years This volume presents a comprehensive report on the state of the field with an interdisciplinary viewpoint case studies of fracture sites illustrations conclusions and research recommendations The book addresses these questions How can fractures that are significant hydraulic conductors be identified located and characterized How do flow and transport occur in fracture systems How can changes in fracture systems be predicted and controlled Among other topics the committee provides a geomechanical understanding of fracture formation reviews methods for detecting subsurface fractures and looks at the use of hydraulic and tracer tests to investigate fluid flow The volume examines the state of conceptual and mathematical modeling and it provides a useful framework for understanding the complexity of fracture changes that occur during fluid pumping and other engineering practices With a practical and multidisciplinary outlook this volume will be welcomed by geologists petroleum geologists geoengineers geophysicists hydrologists researchers educators and students in these fields and public officials involved in geological projects

**Divine Action and Natural Selection** Joseph Seckbach, Richard Gordon, 2009 The debate between divine action or faith and natural selection or science is garnering tremendous interest This book ventures well beyond the usual contrasting American Protestant and atheistic points of view and also includes the perspectives of Jews Muslims and Roman Catholics It contains arguments from the various proponents of intelligent design creationism and Darwinism and also covers the sensitive issue of how to incorporate evolution into the secondary school biology curriculum Comprising contributions from prominent award winning authors the book also contains dialogs following each chapter to provide extra stimulus to the readers and a full picture of this hot topic which delves into the fundamentals of science and religion

*Design and Analysis of Accelerated Tests for Mission Critical Reliability* Michael J. LuValle, Bruce G. LeFevre, Sir Raman Kannan, 2004-04-27 Early approaches to accelerated testing were based on the assumption that there was a simple acceleration factor that would correspond to a linear scaling of time from the operating stress to the accelerating stress This corresponds to the simplest physical model of the kinetics governing the underlying degradation but this simple model does not

**Research in Education**, 1973

**Psychometrics** C.R. Rao, Sandip Sinharay, 2007 This volume representing a compilation of authoritative reviews on a multitude of uses of statistics in epidemiology and medical statistics written by internationally renowned experts is addressed to statisticians working in biomedical and epidemiological fields who use statistical and quantitative methods in their work While the use of statistics in these fields has a long and rich history explosive growth of science in general and clinical and epidemiological sciences in particular have gone through a sea of change spawning the development of new methods and innovative adaptations of standard methods Since the literature is highly scattered the Editors have undertaken this humble exercise to document a representative collection of topics of broad interest to diverse users The volume spans a cross section of standard topics oriented toward users in the current evolving field as well as

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**Intelligent Interactive Tutors** Beverly Park Woolf, 2010-07-28 Building Intelligent Interactive Tutors discusses educational systems that assess a student's knowledge and are adaptive to a student's learning needs The impact of computers has not been generally felt in education due to lack of hardware teacher training and sophisticated software and because current instructional software is neither truly responsive to student needs nor flexible enough to emulate teaching Dr Woolf taps into 20 years of research on intelligent tutors to bring designers and developers a broad range of issues and methods that produce the best intelligent learning environments possible whether for classroom or life long learning The book describes multidisciplinary approaches to using computers for teaching reports on research development and real world experiences and discusses intelligent tutors web based learning systems adaptive learning systems intelligent agents and intelligent multimedia It is recommended for professionals graduate students and others in computer science and educational technology who are developing online tutoring systems to support e learning and who want to build intelligence into the system Combines both theory and practice to offer most in depth and up to date treatment of intelligent tutoring systems available Presents powerful drivers of virtual teaching systems including cognitive science artificial intelligence and the Internet Features algorithmic material that enables programmers and researchers to design building components and intelligent systems Precision Measurements to Test the Standard Model and for Explosive Nuclear Astrophysics Adrian A.

Valverde, 2019-11-22 This thesis presents two significant results in the field of precision measurements in low energy nuclear physics Firstly it presents a precise half life determination of  $^{11}\text{C}$  leading to the most precise  $t_{1/2}$  value for a beta decay transition between mirror nuclides an important advance in the testing of the electroweak sector of the Standard Model Secondly it describes a high precision mass measurement of  $^{56}\text{Cu}$  a critical nucleus for determining the path of the astrophysical rapid proton capture process performed by the author using the LEBIT Penning trap at the National Superconducting Cyclotron Laboratory This new measurement resolves discrepancies in previously reported calculated mass excesses In addition the thesis also presents the construction and testing of a radio frequency quadrupole cooler and buncher that will be part of the future N 126 factory at Argonne National Laboratory aimed at producing nuclei of interest for the astrophysical rapid neutron capture process for the first time Applied Data Analysis and Modeling for Energy Engineers

and Scientists T. Agami Reddy, Gregor P. Henze, 2023-10-18 Now in a thoroughly revised and expanded second edition this

classroom tested text demonstrates and illustrates how to apply concepts and methods learned in disparate courses such as mathematical modeling probability statistics experimental design regression optimization parameter estimation inverse modeling risk analysis decision making and sustainability assessment methods to energy processes and systems It provides a formal structure that offers a broad and integrative perspective to enhance knowledge skills and confidence to work in applied data analysis and modeling problems This new edition also reflects recent trends and advances in statistical modeling as applied to energy and building processes and systems It includes numerous examples from recently published technical papers to nurture and stimulate a more research focused mindset How the traditional stochastic data modeling methods complement data analytic algorithmic approaches such as machine learning and data mining is also discussed The important societal issue related to the sustainability of energy systems is presented and a formal structure is proposed meant to classify the various assessment methods found in the literature Applied Data Analysis and Modeling for Energy Engineers and Scientists is designed for senior level undergraduate and graduate instruction in energy engineering and mathematical modeling for continuing education professional courses and as a self study reference book for working professionals In order for readers to have exposure and proficiency with performing hands on analysis the open source Python and R programming languages have been adopted in the form of Jupyter notebooks and R markdown files and numerous data sets and sample computer code reflective of real world problems are available online



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