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Advanced Engineering Mathematics Alan Jeffrey, 2001-06-19 Advanced Engineering Mathematics provides comprehensive and contemporary coverage of key mathematical ideas techniques and their widespread applications for students majoring in engineering computer science mathematics and physics Using a wide range of examples throughout the book Jeffrey illustrates how to construct simple mathematical models how to apply mathematical reasoning to select a particular solution from a range of possible alternatives and how to determine which solution has physical significance Jeffrey includes material that is not found in works of a similar nature such as the use of the matrix exponential when solving systems of ordinary differential equations The text provides many detailed worked examples following the introduction of each new idea and large problem sets provide both routine practice and in many cases greater challenge and insight for students Most chapters end with a set of computer projects that require the use of any CAS such as Maple or Mathematica that reinforce ideas and provide insight into more advanced problems Comprehensive coverage of frequently used integrals functions and fundamental mathematical results Contents selected and organized to suit the needs of students scientists and engineers Contains tables of Laplace and Fourier transform pairs New section on numerical approximation New section on the z transform Easy reference system

Electric Machines Dionysios Aliprantis, Oleg Wasynczuk, 2022-08-11 Offering a new perspective this textbook demystifies the operation of electric machines by providing an integrated understanding of electromagnetic fields electric circuits numerical analysis and computer programming It presents fundamental concepts in a rigorous manner emphasising underlying physical modelling assumptions and limitations and provides detailed explanations of how to implement the finite element method to explore these concepts using Python It includes explanations of the conversion of concepts into algorithms and algorithms into code and examples building in complexity from simple linear motion electromagnets to rotating machines Over 100 theoretical and computational end of chapter exercises test understanding with solutions for instructors and downloadable Python code available online Ideal for graduates and senior undergraduates studying electric machines electric machine design and control and power electronic converters and power systems engineering this textbook is also a solid reference for engineers interested in understanding analysing and designing electric motors generators and transformers

A Journey Into Partial Differential Equations William O. Bray, 2012 Part of the International Series in Mathematics Ideal for the 1 term course A Journey into Partial Differential Equations provides a solid introduction to PDEs for the undergraduate math engineering or physics student Discussing underlying physics concepts and methodologies the text focuses on the classical trinity of equations the wave equation heat diffusion equation

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Enhancing University Mathematics Ki-hyŏng Ko, Deane Arganbright, 2007 University level mathematicians whether focused on research or teaching recognize the need to develop effective ways for teaching undergraduate mathematics The Mathematics Department of the Korea Advanced Institute of Science and Technology hosted a symposium on effective teaching featuring internationally distinguished researchers deeply interested in teaching and mathematics educators possessing established reputations for developing successful teaching techniques This book stems from that symposium

Understanding Analysis Tanmay Shroff, 2025-02-20 Understanding Analysis Foundations and Applications is an essential textbook crafted to provide undergraduate students with a solid foundation in mathematical analysis Analysis is a fundamental branch of mathematics that explores limits continuity differentiation integration and convergence forming the bedrock of calculus and advanced mathematical reasoning We offer a clear and structured approach starting with basic concepts such as sets functions and real numbers The book then delves into core calculus topics including limits continuity differentiation and integration with a focus on rigor and conceptual understanding Through intuitive explanations illustrative examples and practical exercises readers are guided through the intricacies of analysis enhancing their mathematical intuition and problem solving skills Emphasizing logical reasoning and mathematical rigor Understanding Analysis equips students with the tools and techniques needed to tackle advanced topics in mathematics and related fields Whether you're a mathematics major an engineering or science student or simply curious about the beauty of mathematical analysis this book will serve as your indispensable guide to mastering these principles and applications

Mechanics of Solids and Materials Robert Asaro, Vlado Lubarda, 2006-01-16 Mechanics of Solids and Materials intends to provide a modern and integrated treatment of the foundations of solid mechanics as applied to the mathematical description of material behavior The 2006 book blends both innovative large strain strain rate temperature time dependent deformation and localized plastic deformation in crystalline solids deformation of biological networks and traditional elastic theory of torsion elastic beam and plate theories contact mechanics topics in a coherent theoretical framework The extensive use of transform methods to generate solutions makes the book also of interest to structural mechanical and aerospace engineers Plasticity theories

micromechanics crystal plasticity energetics of elastic systems as well as an overall review of math and thermodynamics are also covered in the book *The Mathematics of Fluid Flow Through Porous Media* Myron B. Allen, III, 2021-06-22 Master the techniques necessary to build and use computational models of porous media fluid flow In *The Mathematics of Fluid Flow Through Porous Media* distinguished professor and mathematician Dr Myron B Allen delivers a one stop and mathematically rigorous source of the foundational principles of porous medium flow modeling The book shows readers how to design intelligent computation models for groundwater flow contaminant transport and petroleum reservoir simulation Discussions of the mathematical fundamentals allow readers to prepare to work on computational problems at the frontiers of the field Introducing several advanced techniques including the method of characteristics fundamental solutions similarity methods and dimensional analysis *The Mathematics of Fluid Flow Through Porous Media* is an indispensable resource for students who have not previously encountered these concepts and need to master them to conduct computer simulations Teaching mastery of a subject that has increasingly become a standard tool for engineers and applied mathematicians and containing 75 exercises suitable for self study or as part of a formal course the book also includes A thorough introduction to the mechanics of fluid flow in porous media including the kinematics of simple continua single continuum balance laws and constitutive relationships An exploration of single fluid flows in porous media including Darcy's Law non Darcy flows the single phase flow equation areal flows and flows with wells Practical discussions of solute transport including the transport equation hydrodynamic dispersion one dimensional transport and transport with adsorption A treatment of multiphase flows including capillarity at the micro and macroscale Perfect for graduate students in mathematics civil engineering petroleum engineering soil science and geophysics *The Mathematics of Fluid Flow Through Porous Media* also belongs on the bookshelves of any researcher who wishes to extend their research into areas involving flows in porous media

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the absence of precise solutions and the need to make suitable simplifying assumptions and approximations The book covers a wide range of physical processes and phenomena drawn from various disciplines and clearly illuminates the link between the physical system being modeled and the mathematical expression that results Risk and Reward N. Richard Werthamer, 2018-07-20 For decades casino gaming has been steadily increasing in popularity worldwide Blackjack is among the most popular of the casino table games one where astute choices of playing strategy can create an advantage for the player RISK AND REWARD analyzes the game in depth pinpointing not just its optimal strategies but also its financial performance in terms of both expected cash flow and associated risk The book begins by describing the strategies and their performance in a clear straightforward style The presentation is self contained non mathematical and accessible to readers at all levels of playing skill from the novice to the blackjack expert Careful attention is also given to simplified but still nearly optimal strategies that are easier to use in a casino Unlike other books in the literature the author then derives each aspect of the strategy mathematically to justify its claim to optimality The derivations mostly use algebra and calculus although some require more advanced analysis detailed in supporting appendices For easy comprehension formulae are translated into tables and graphs through extensive computation This book will appeal to everyone interested in blackjack those with mathematical training intrigued by its application to this popular game as well as all players seeking to improve their performance

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