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and online components to offer flexible time saving and supportive materials

Teaching Mathematical Modelling: Connecting to Research and Practice Gloria Ann Stillman, Gabriele Kaiser, Werner Blum, Jill P. Brown, 2013-10-27 This book provides readers with an overview of recent international research and developments in the teaching and learning of modelling and applications from a variety of theoretical and practical perspectives There is a strong focus on pedagogical issues for teaching and learning of modelling as well as research into teaching and practice The teaching of applications of mathematics and mathematical modelling from the early years through primary and secondary school and at tertiary level is rising in prominence in many parts of the world commensurate with an ever increasing usage of mathematics in business the environment industry and everyday life The authors are all members of the International Community of Teachers of Mathematical Modelling and Applications and important researchers in mathematics education and mathematics The book will be of interest to teachers practitioners and researchers in universities polytechnics teacher education curriculum and policy

Mathematical Methods in Chemical and Biological Engineering Binay Kanti Dutta, 2016-11-03 Mathematical Methods in Chemical and Biological Engineering describes basic to moderately advanced mathematical techniques useful for shaping the model based analysis of chemical and biological engineering systems Covering an ideal balance of basic mathematical principles and applications to physico chemical problems this book presents examples drawn from recent scientific and technical literature on chemical engineering biological and biomedical engineering food processing and a variety of diffusional problems to demonstrate the real world value of the mathematical methods Emphasis is placed on the background and physical understanding of the problems to prepare students for future challenging and innovative applications

Advanced Mathematical Methods for Scientists and Engineers I Carl M. Bender, Steven A. Orszag, 1999-10-29 A clear practical and self contained presentation of the methods of asymptotics and perturbation theory for obtaining approximate analytical solutions to differential and difference equations Aimed at teaching the most useful insights in approaching new problems the text avoids special methods and tricks that only work for particular problems Intended for graduates and advanced undergraduates it assumes only a limited familiarity with differential equations and complex variables The presentation begins with a review of differential and difference equations then develops local asymptotic methods for such equations and explains perturbation and summation theory before concluding with an exposition of global asymptotic methods Emphasizing applications the discussion stresses care rather than rigor and relies on many well chosen examples to teach readers how an applied mathematician tackles problems There are 190 computer generated plots and tables comparing approximate and exact solutions over 600 problems of varying levels of difficulty and an appendix summarizing the properties of special functions

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Essential Mathematical Methods Units 1 and 2 Michael Wyndham Evans,1993 Text for VCE Year 12 students following the mathematical methods study design curriculum Chapters include stated objectives facts and skills exercises and examples and applications for problem solving and modelling Answers to exercises are provided

Mathematical Methods for Knowledge Discovery and Data Mining Felici, Giovanni,Vercellis, Carlo,2007-10-31 This book focuses on the mathematical models and methods that support most data mining applications and solution techniques covering such topics as association rules Bayesian methods data visualization kernel methods neural networks text speech and image recognition an invaluable resource for scholars and practitioners in the fields of biomedicine engineering finance manufacturing marketing performance measurement and telecommunications Provided by publisher

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Mathematical Methods in Quantum Mechanics Gerald Teschl,2014-11-05 Quantum mechanics and the theory of

operators on Hilbert space have been deeply linked since their beginnings in the early twentieth century. States of a quantum system correspond to certain elements of the configuration space and observables correspond to certain operators on the space. This book is a brief but self-contained introduction to the mathematical methods of quantum mechanics with a view towards applications to Schrödinger operators. Part 1 of the book is a concise introduction to the spectral theory of unbounded operators. Only those topics that will be needed for later applications are covered. The spectral theorem is a central topic in this approach and is introduced at an early stage. Part 2 starts with the free Schrödinger equation and computes the free resolvent and time evolution. Position, momentum, and angular momentum are discussed via algebraic methods. Various mathematical methods are developed which are then used to compute the spectrum of the hydrogen atom. Further topics include the nondegeneracy of the ground state, spectra of atoms, and scattering theory. This book serves as a self-contained introduction to spectral theory of unbounded operators in Hilbert space with full proofs and minimal prerequisites. Only a solid knowledge of advanced calculus and a one-semester introduction to complex analysis are required. In particular, no functional analysis and no Lebesgue integration theory are assumed. It develops the mathematical tools necessary to prove some key results in nonrelativistic quantum mechanics. **Mathematical Methods in Quantum Mechanics** is intended for beginning graduate students in both mathematics and physics and provides a solid foundation for reading more advanced books and current research literature. This new edition has additions and improvements throughout the book to make the presentation more student friendly.

Life Insurance Risk Management Essentials Michael Koller, 2011-05-04
The aim of the book is to provide an overview of risk management in life insurance companies. The focus is twofold: 1) to provide a broad view of the different topics needed for risk management and 2) to provide the necessary tools and techniques to concretely apply them in practice. Much emphasis has been put into the presentation of the book so that it presents the theory in a simple but sound manner. The first chapters deal with valuation concepts which are defined and analysed; the emphasis is on understanding the risks in corresponding assets and liabilities such as bonds, shares, and also insurance liabilities. In the following chapters, risk appetite and key insurance processes and their risks are presented and analysed. This more general treatment is followed by chapters describing asset risks, insurance risks, and operational risks; the application of models and reporting of the corresponding risks is central. Next, the risks of insurance companies and of special insurance products are looked at. The aim is to show the intrinsic risks in some particular products and the way they can be analysed. The book finishes with emerging risks and risk management from a regulatory point of view: the standard model of Solvency II and the Swiss Solvency Test are analysed and explained. The book has several mathematical appendices which deal with the basic mathematical tools, e.g. probability theory, stochastic processes, Markov chains, and a stochastic life insurance model based on Markov chains. Moreover, the appendices look at the mathematical formulation of abstract valuation concepts such as replicating portfolios, state space deflators, arbitrage-free pricing, and the valuation of unit-linked products with guarantees.

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