

Mathematical Structures and Computational Modeling

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Mathematical Structures And Mathematical Modeling

Isaak Moiseevich Aglom

Mathematical Structures And Mathematical Modeling:

Mathematical Structures and Mathematical Modelling I. M. Yaglom, 1983-03-01

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Mathematical Modelling Isaak Moiseevich Agolom, 1986 A substantial amount of this book is devoted to general questions including significant material from the history of science allowing one to follow the formation of modern attitudes on the essence of mathematics and the methods of its applications only chapters 5 and 6 are devoted to a survey of the basic algebraic structures and a more detailed analysis of a structure associated with some geometric considerations are of a more concrete character

Mathematical Modeling Christof Eck, Harald Garcke, Peter Knabner, 2017-04-11 Mathematical models are the decisive tool to explain and predict phenomena in the natural and engineering sciences With this book readers will learn to derive mathematical models which help to understand real world phenomena At the same time a wealth of important examples for the abstract concepts treated in the curriculum of mathematics degrees are given An essential feature of this book is that mathematical structures are used as an ordering principle and not the fields of application Methods from linear algebra analysis and the theory of ordinary and partial differential equations are thoroughly introduced and applied in the modeling process Examples of applications in the fields electrical networks chemical reaction dynamics population dynamics fluid dynamics elasticity theory and crystal growth are treated comprehensively

Mathematical Modeling and Optimization of Complex Structures Pekka Neittaanmäki, Sergey Repin, Tero Tuovinen, 2015-10-07 This volume contains selected papers in three closely related areas mathematical modeling in mechanics numerical analysis and optimization methods The papers are based upon talks presented on the International Conference for Mathematical Modeling and Optimization in Mechanics held in Jyväskylä Finland March 6-7 2014 dedicated to Prof N Banichuk on the occasion of his 70th birthday The articles are written by well known scientists working in computational mechanics and in optimization of complicated technical models Also the volume contains papers discussing the historical development the state of the art new ideas and open problems arising in modern continuum mechanics and applied optimization problems Several papers are concerned with mathematical problems in numerical analysis which are also closely related to important mechanical models The main topics treated include Computer simulation methods in mechanics physics and biology Variational problems and methods minimization algorithms Optimal control problems with distributed and discrete control Shape optimization and shape design problems in science and engineering Sensitivity analysis and parameters optimization of complex systems

Mathematical Modeling Ludmilla A. Uvarova, Anatolii V. Latyshev, 2013-03-14 This volume contains review articles and original results obtained in various fields of modern science using mathematical simulation methods The basis of the articles are the plenary and some section reports that were made and discussed at the Fourth International Mathematical Simulation Conference held in Moscow on June 27 through July 1 2000 The conference was devoted to the following scientific areas mathematical and computer discrete systems models non linear excitation in condensed media complex systems evolution

mathematical models in economics non equilibrium processes kinematics dynamics and structure of the molecular and biomolecular systems mathematical transfer models in non linear systems numerical simulation and algorithms turbulence and determined chaos chemical physics of polymer This conference was supported by the Russian Ministry of Education Russian foundation for Basic Research and Federal Program Integration This volume contains the following sections 1 models of non linear phenomena in physics 2 numerical methods and computer simulations 3 mathematical computer models of discrete systems 4 mathematical models in economics 5 non linear models in chemical physics and physical chemistry 6 mathematical models of transport processes in complex systems In Sections One and Five a number of fundamental and sufficiently general problems concerning real physical and physical chemical systems simulation is discussed

Mathematical Modeling J. N. Kapur,2023-02-15 This book can be used in courses on mathematical modeling at the senior undergraduate or graduate level or used as a reference for in service scientists and engineers The book provides an overview of mathematical modeling through a panoramic view of applications of mathematics in science and technology In each chapter mathematical models are chosen from the physical biological social economic management and engineering sciences The models deal with different concepts but have a common mathematical structure and bring out the unifying influence of mathematical modeling in different disciplines Features Provides a balance between theory and applications Features models from the physical biological social economic management and engineering sciences [Introduction to Mathematical Modeling and Computer Simulations](#) Vladimir Mityushev, Radoslaw Antoni Kycia, Wojciech Nawalaniec, Natalia Rylko, 2024-12-20 Introduction to Mathematical Modeling and Computer Simulations Second Edition continues to serve as an engaging and accessible textbook for undergraduates studying mathematical modeling and computer simulations The book is heavily focussed on applications and so may have a particular appeal to applied mathematicians engineers and others working in applied quantitative disciplines The book may also be useful as a reference text for reference text for early career stage practitioners New to this Edition A new chapter on Machine Learning and Data Analysis in order to account for recent developments in the field Chapter 9 Asymptotic Methods in Composites has been entirely re written to make it more consistent with industry and scientific standards Includes an elementary introduction to programming in Python language The Jupyter notebooks with examples for Chapter 10 and Appendix A are available for a download from www.Routledge.com 9781032661513 [Mathematical Modeling and Simulation](#) Kai Velten, 2009-06-01 This concise and clear introduction to the topic requires only basic knowledge of calculus and linear algebra all other concepts and ideas are developed in the course of the book Lucidly written so as to appeal to undergraduates and practitioners alike it enables readers to set up simple mathematical models on their own and to interpret their results and those of others critically To achieve this many examples have been chosen from various fields such as biology ecology economics medicine agricultural chemical electrical mechanical and process engineering which are subsequently discussed in detail Based on the author s modeling and simulation

experience in science and engineering and as a consultant the book answers such basic questions as What is a mathematical model What types of models do exist Which model is appropriate for a particular problem What are simulation parameter estimation and validation The book relies exclusively upon open source software which is available to everybody free of charge The entire book software including 3D CFD and structural mechanics simulation software can be used based on a free CAELinux Live DVD that is available in the Internet works on most machines and operating systems

Mathematical Structures of Nonlinear Science Melvyn S. Berger, 2012-12-06 This is the first volume of a series of books that will describe current advances and past accomplishments of mathematical aspects of nonlinear science taken in the broadest contexts This subject has been studied for hundreds of years yet it is the topic in which a number of outstanding discoveries have been made in the past two decades Clearly this trend will continue In fact we believe some of the great scientific problems in this area will be clarified and perhaps resolved One of the reasons for this development is the emerging new mathematical ideas of nonlinear science It is clear that by looking at the mathematical structures themselves that underlie experiment and observation that new vistas of conceptual thinking lie at the foundation of the unexplored area in this field To speak of specific examples one notes that the whole area of bifurcation was rarely talked about in the early parts of this century even though it was discussed mathematically by Poincaré at the end of the nineteenth century In another direction turbulence has been a key observation in fluid dynamics yet it was only recently in the past decade that simple computer studies brought to light simple dynamical models in which chaotic dynamics hopefully closely related to turbulence can be observed

Mathematical Modelling J. G. Andrews, Ronald Redman McLone, 1976 Mathematical modelling is the art of applying mathematics to a real life situation A good model recognises the relevant features of a problem by means of a judicious choice of assumptions and has a well defined mathematical structure from which the quantities of practical interest can be derived The traditional academic course in mathematics provides instruction in formal techniques for developing existing models but usually fails to help in devising new models for problems facing the practising mathematician in the real world To give the student an insight into the process by which mathematicians adapt their mathematics to real life situations the Editors have assembled case studies from the fields of engineering physics chemistry biology medicine operational research business planning and social studies Each case study written by an expert in the particular subject demonstrates the particular elements and style of mathematical structure required for the practical situation Together with each case study are problems for further study of both a closed and open ended nature Back cover

Mathematical Modeling Mark M. Meerschaert, 2007-06-18 Mathematical Modeling Third Edition is a general introduction to an increasingly crucial topic for today's mathematicians Unlike textbooks focused on one kind of mathematical model this book covers the broad spectrum of modeling problems from optimization to dynamical systems to stochastic processes Mathematical modeling is the link between mathematics and the rest of the world Meerschaert shows how to refine a question phrasing it in precise

mathematical terms. Then he encourages students to reverse the process translating the mathematical solution back into a comprehensible useful answer to the original question. This textbook mirrors the process professionals must follow in solving complex problems. Each chapter in this book is followed by a set of challenging exercises. These exercises require significant effort on the part of the student as well as a certain amount of creativity. Meerschaert did not invent the problems in this book; they are real problems not designed to illustrate the use of any particular mathematical technique. Meerschaert's emphasis on principles and general techniques offers students the mathematical background they need to model problems in a wide range of disciplines. Increased support for instructors including MATLAB material. New sections on time series analysis and diffusion models. Additional problems with international focus such as whale and dolphin populations plus updated optimization problems.

Structural Mathematical Modeling Applications in Technological Machines and

Transportation Vehicles Eliseev, Andrey, 2023-06-09. As technology continues to advance the complexity of technological machines and transportation vehicles increases presenting new challenges in assessing their dynamic properties. A thorough explanation of new forms of construction of mathematical models that take into account the potential occurrence of new standard links in the initial oscillatory structures is needed for a comprehensive solution to the challenges posed by the dynamics of machines. Structural Mathematical Modeling Applications in Technological Machines and Transportation Vehicles by Andrey Eliseev evaluates solutions on how to accurately assess the dynamic properties of modern machines. Eliseev's in depth analysis of the interconnectedness of the processes of studying the state of the technical object evaluating its dynamic properties and solving specific problems of dynamic interaction of machine elements provides a unique perspective on the challenges posed by machine dynamics. This book is an essential resource for specialists in the field of research design and calculations of technical objects exposed to dynamic loads as well as students and postgraduates of technical specialties related to the application of system analysis and mathematical modeling.

An Introduction to Mathematical Modeling Edward A. Bender, 2000-03-06. Accessible text features over 100 reality based examples pulled from the science engineering and operations research fields. Prerequisites ordinary differential equations continuous probability. Numerous references. Includes 27 black and white figures. 1978 edition.

Mathematical Modeling in Optical Science Gang Bao, Lawrence Cowsar, Wen Masters, 2001-01-01. This volume addresses recent developments in mathematical modeling in three areas of optical science diffractive optics photonic band gap structures and waveguides. Particular emphasis is on the formulation of mathematical models and the design and analysis of new computational approaches. The book contains cutting edge discourses on emerging technology in optics that provides significant challenges and opportunities for applied mathematicians researchers and engineers. Each of the three topics is presented through a series of survey papers to provide a broad overview focusing on the mathematical models. Chapters present model problems physical principles mathematical and computational approaches and engineering applications corresponding to each of the three

areas Although some of the subject matter is classical the topics presented are new and represent the latest developments in their respective fields **Mathematical Modeling** Crista Arangala,Nicolas S. Luke,Karen A. Yokley,2018-01-31

Mathematical Modeling Branching Beyond Calculus reveals the versatility of mathematical modeling The authors present the subject in an attractive manner and flexibley manner Students will discover that the topic not only focuses on math but biology engineering and both social and physical sciences The book is written in a way to meet the needs of any modeling course Each chapter includes examples exercises and projects offering opportunities for more in depth investigations into the world of mathematical models The authors encourage students to approach the models from various angles while creating a more complete understanding The assortment of disciplines covered within the book and its flexible structure produce an intriguing and promising foundation for any mathematical modeling course or for self study Key Features Chapter projects guide more thorough investigations of the models The text aims to expand a student s communication skills and perspectives WThe widespread applications are incorporated even includinge biology and social sciences Its structure allows it to serve as either primary or supplemental text Uses Mathematica and MATLAB are used to develop models and computations

Understanding Your Game: A Mathematician's Advice for Rational and Safe Gambling Catalin Barboianu,2022-04-15 Dr C t lin B rboianu a recognized authority in gaming mathematics philosopher of science and problem gambling researcher proposes in this practical guide for both problem and non problem gamblers a new pragmatic conceptual approach of gambling mathematics The primary aim of this guide is the adequate understanding of the essence and complexity of gambling through its mathematical dimension The author starts from the premise that formal gambling mathematics which is hardly even digestible for the non math inclined gamblers is ineffective alone in correcting the specific cognitive distortions associated with gambling By applying the latest research results in this field the author blends the gambling mathematics concepts with the epistemology of applied mathematics and cognitive psychology for providing gamblers the knowledge required for rational and safe gambling It is not a standard book of gambling mathematics The essential mathematical concepts are explained in a conceptual mode for the non math reader limited to their context of application and including their precise relationship with the real world of gambling The entire mathematical dimension of gambling is reduced to seven general principles explained at large in the seven main chapters each generating a set of general recommendations applicable in general or in particular situations These recommendations cover both the technical play including objective and optimal strategies and responsible safe gambling The guide has entire sections dedicated to roulette blackjack slots poker and sport betting however the principles and the associated advice are applicable in general to all games of chance A major focus of the work is on explaining making aware of demounting and correcting the classical gambling cognitive distortions misconceptions subjective estimations of probabilities the Monte Carlo fallacy conjunction and disjunction fallacies the near miss effect illusion of control and the misunderstanding of gambling language The guide provides the required cognitive tools

for correcting these distortions with the help of the mathematical concepts and addresses not only gamblers but also gambling experts including counselors **DDC Retrieval and Indexing Terminology** Defense Documentation Center (U.S.),1975 **Advances in Mathematical Modeling and Experimental Methods for Materials and Structures** Rivka Gilat,Leslie Banks-Sills,2010-04-18 This work presents a collection of papers written by leading authors in honor of Professor Jacob Aboudi Jacob Aboudi served as Head of the Department of Solid Mechanics Materials and Structures as Dean of the Faculty of Engineering and as Incumbent of the Diane and Arthur Belfer Chair of Mechanics and Biomechanics Aboudi has published more than 200 papers 2 books and is a leading authority in the field of composite materials The papers in this volume cover a wide spectrum of topics in the forefront of research in experimental methods and mathematical modeling of materials and structures Subjects treated include developments in materials science theoretical and applied mechanics applied mathematics applied physics computational methods in engineering mechanical and civil engineering Both theoretical and experimental approaches are presented As this book reflects the state of the art possible engineering applications and future research directions are suggested **Mathematical Models of Higher Orders** Vadim A. Krysko,Jan Awrejcewicz,Maxim V. Zhigalov,Valeriy F. Kirichenko,Anton V. Krysko,2019-02-11 This book offers a valuable methodological approach to the state of the art of the classical plate shell mathematical models exemplifying the vast range of mathematical models of nonlinear dynamics and statics of continuous mechanical structural members The main objective highlights the need for further study of the classical problem of shell dynamics consisting of mathematical modeling derivation of nonlinear PDEs and of finding their solutions based on the development of new and effective numerical techniques The book is designed for a broad readership of graduate students in mechanical and civil engineering applied mathematics and physics as well as to researchers and professionals interested in a rigorous and comprehensive study of modeling non linear phenomena governed by PDEs **Selected Topics in Cancer Modeling** Nicola Bellomo,Elena de Angelis,2008-12-10 This collection of selected chapters offers a comprehensive overview of state of the art mathematical methods and tools for modeling and analyzing cancer phenomena Topics covered include stochastic evolutionary models of cancer initiation and progression tumor cords and their response to anticancer agents and immune competition in tumor progression and prevention The complexity of modeling living matter requires the development of new mathematical methods and ideas This volume written by first rate researchers in the field of mathematical biology is one of the first steps in that direction

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