

Nonlinear Dynamics in Physiology and Medicine



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Editors



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Interdisciplinary Applied Mathematics V 25

Michael Brown

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Quantum Dynamics with Trajectories Robert E. Wyatt,2005-05-20 This is a rapidly developing field to which the author is a leading contributor New methods in quantum dynamics and computational techniques with applications to interesting physical problems are brought together in this book Useful to both students and researchers

Oncothermia: Principles and Practices Andras Szasz,Nora Szasz,Oliver Szasz,2010-11-23 Oncothermia is the next generation medical innovation that delivers selective controlled and deep energy for cancer treatment The basic principles for oncothermia stem from oncological hyperthermia the oldest approach to treating cancer Nevertheless hyperthermia has been wrought with significant controversy mostly stemming from shortcomings of controlled energy delivery Oncothermia has been able to overcome these insufficiencies and prove to be a controlled safe and efficacious treatment option This book is the first attempt to elucidate the theory and practice of oncothermia based on rigorous mathematical and biophysical analysis not centered on the temperature increase It is supported by numerous in vitro and in vivo findings and twenty years of clinical experience This book will help scientists researchers and medical practitioners in understanding the scientific and conceptual underpinnings of oncothermia and will add another valuable tool in the fight against cancer Professor Andras Szasz is the inventor of oncothermia and the Head of St Istvan University's Biotechnics Department in Hungary He has published over 300 papers and lectured at various universities around the world Dr Oliver Szasz is the managing director of Oncotherm the global manufacturer and distributor of medical devices for cancer treatment used in Europe Asia since the late 1980s Dr Nora Szasz is currently a management consultant in healthcare for McKinsey Co

Modeling in Biopharmaceutics, Pharmacokinetics and Pharmacodynamics Panos Macheras,Athanassios

Iliadis,2006-04-26 This book presents a novel modeling approach to biopharamceutics pharmacokinetics and pharmacodynamic phenomena It shows how advanced physical and mathematical methods can expand classical models in order to cover heterogeneous drug biological processes and therapeutic effects in the body Throughout many examples are used to illustrate the intrinsic complexity of drug administration related phenomena in the human justifying the use of advanced modeling methods

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Mathematical Population Genetics 1 Warren J. Ewens,2012-10-01 Population genetics occupies a central role in a number of important biological and social undertakings It is fundamental to our understanding of evolutionary processes of plant and animal breeding programs and of various diseases of particular importance to mankind This is the first of a planned two volume work discussing the mathematical aspects of population genetics with an emphasis on the evolutionary theory This first volume draws heavily from the author's classic 1979 edition which appeared originally in Springer's Biomathematics series It has been revised and expanded to include recent topics which follow naturally from the treatment in the earlier edition e.g. the theory of molecular population genetics This book will appeal to graduate students and researchers in mathematical biology and other mathematically trained scientists looking to enter the field of population genetics

Geometry and Topology in Hamiltonian Dynamics and Statistical Mechanics Marco Pettini,2007-06-14 It is a special pleasure for me to write this foreword for a remarkable book by a remarkable author. Marco Pettini is a deep thinker who has spent many years probing the foundations of Hamiltonian chaos and statistical mechanics in particular phase transitions from the point of view of geometry and topology. It is in particular the quality of mind of the author and his deep physical as well as mathematical insights which make this book so special and inspiring. It is a must for those who want to venture into a new approach to old problems or want to use new tools for new problems. Although topology has penetrated a number of fields of physics a broad participation of topology in the clarification and progress of fundamental problems in the above mentioned fields has been lacking. The new perspectives topology gives to the above mentioned problems are bound to help in their clarification and to spread to other fields of science. The sparsity of geometric thinking and of its use to solve fundamental problems when compared with purely analytical methods in physics could be relieved and made highly productive using the material discussed in this book. It is unavoidable that the physicist reader may have then to learn some new mathematics and be challenged to a new way of thinking but with the author as a guide he is assured of the best help in achieving this that is

presently available **Mathematical Reviews** ,2005 [An Introduction to Undergraduate Research in Computational and Mathematical Biology](#) Hannah Callender Highlander,Alex Capaldi,Carrie Diaz Eaton,2020-02-17 Speaking directly to the growing importance of research experience in undergraduate mathematics programs this volume offers suggestions for undergraduate appropriate research projects in mathematical and computational biology for students and their faculty mentors The aim of each chapter is twofold for faculty to alleviate the challenges of identifying accessible topics and advising students through the research process for students to provide sufficient background additional references and context to excite students in these areas and to enable them to successfully undertake these problems in their research Some of the topics discussed include Oscillatory behaviors present in real world applications from seasonal outbreaks of childhood diseases to action potentials in neurons Simulating bacterial growth competition and resistance with agent based models and laboratory experiments Network structure and the dynamics of biological systems Using neural networks to identify bird species from birdsong samples Modeling fluid flow induced by the motion of pulmonary cilia Aimed at undergraduate mathematics faculty and advanced undergraduate students this unique guide will be a valuable resource for generating fruitful research collaborations between students and faculty [Nonlinear Dynamics in Physiology and Medicine](#) Anne Beuter,Leon Glass,Michael C. Mackey,Michele S. Titcombe,2003-09-12 Introduces concepts from nonlinear dynamics using an almost exclusively biological setting for motivation and includes examples of how these concepts are used in experimental investigations of biological and physiological systems One novel feature of the book is the inclusion of classroom tested computer exercises This book will appeal to students and researchers working in the natural and physical sciences wanting to learn about physiological systems from a mathematical perspective [American Book Publishing Record](#) ,2003

Newsletter New Zealand Mathematical Society,2004 [Encyclopedia of Cell Biology](#) ,2015-08-07 The Encyclopedia of Cell Biology Four Volume Set offers a broad overview of cell biology offering reputable foundational content for researchers and students across the biological and medical sciences This important work includes 285 articles from domain experts covering every aspect of cell biology with fully annotated figures abundant illustrations videos and references for further reading Each entry is built with a layered approach to the content providing basic information for those new to the area and more detailed material for the more experienced researcher With authored contributions by experts in the field the Encyclopedia of Cell Biology provides a fully cross referenced one stop resource for students researchers and teaching faculty across the biological and medical sciences Fully annotated color images and videos for full comprehension of concepts with layered content for readers from different levels of experience Includes information on cytokinesis cell biology cell mechanics cytoskeleton dynamics stem cells prokaryotic cell biology RNA biology aging cell growth cell Injury and more In depth linking to Academic Press Elsevier content and additional links to outside websites and resources for further reading A one stop resource for students researchers and teaching faculty across the biological and medical sciences **Deutsche**

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