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Modeling Biomolecular Networks in Cells

Structures and Dynamics

 Springer

Modeling Biomolecular Networks In Cells Structures And Dynamics

JE Gale



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Modeling Biomolecular Networks in Cells Luonan Chen, Ruiqi Wang, Chunguang Li, Kazuyuki Aihara, 2010-07-05
Modeling Biomolecular Networks in Cells shows how the interaction between the molecular components of basic living organisms can be modelled mathematically and the models used to create artificial biological entities within cells Such forward engineering is a difficult task but the nonlinear dynamical methods espoused in this book simplify the biology so that it can be successfully understood and the synthesis of simple biological oscillators and rhythm generators made feasible Such simple units can then be co ordinated using intercellular signal biomolecules The formation of such man made multicellular networks with a view to the production of biosensors logic gates new forms of integrated circuitry based on gene chips and even biological computers is an important step in the design of faster and more flexible electronics The book also provides theoretical frameworks and tools with which to analyze the nonlinear dynamical phenomena which arise from the connection of building units in a biomolecular network *Mathematical Approaches to Biological Systems* Toru Ohira, Tohru Uzawa, 2015-03-18 This book presents the most recent mathematical approaches to the growing research area of networks oscillations and collective motions in the context of biological systems Bringing together the results of multiple studies of different biological systems this book sheds light on the relations among these research themes Included in this book are the following topics feedback systems with time delay and threshold of sensing dead zone robustness of biological networks from the point of view of dynamical systems the hardware oriented neuron modeling approach a universal mechanism governing the entrainment limit under weak forcing the robustness mechanism of open complex systems situation dependent switching of the cues primarily relied on by foraging ants and group chase and escape Research on different biological systems is presented together not separated by specializations or by model systems Therefore the book provides diverse perspectives at the forefront of current mathematical research on biological systems especially focused on networks oscillations and collective motions This work is aimed at advanced undergraduate graduate and postdoctoral students as well as scientists and engineers It will also be of great use for professionals in industries and service sectors owing to the applicability of topics such as networks and synchronizations *Modelling Methodology for Physiology and Medicine* Ewart Carson, Claudio Cobelli, 2013-12-05 *Modelling Methodology for Physiology and Medicine* Second Edition offers a unique approach and an unprecedented range of coverage of the state of the art advanced modeling methodology that is widely applicable to physiology and medicine The second edition which is completely updated and expanded opens with a clear and integrated treatment of advanced methodology for developing mathematical models of physiology and medical systems Readers are then shown how to apply this methodology beneficially to real world problems in physiology and medicine such as circulation and respiration The focus of *Modelling Methodology for Physiology and Medicine* Second Edition is the methodology that underpins good modeling practice It builds upon the idea of an integrated methodology for the development and testing of

mathematical models It covers many specific areas of methodology in which important advances have taken place over recent years and illustrates the application of good methodological practice in key areas of physiology and medicine It builds on work that the editors have carried out over the past 30 years working in cooperation with leading practitioners in the field Builds upon and enhances the reader's existing knowledge of modeling methodology and practice Editors are internationally renowned leaders in their respective fields Provides an understanding of modeling methodologies that can address real problems in physiology and medicine and achieve results that are beneficial either in advancing research or in providing solutions to clinical problems

Bioinformatics and Biomedical Engineering Ignacio Rojas, Olga Valenzuela, Fernando Rojas, Francisco Ortuño, 2019-04-30 The two volume set LNBI 11465 and LNBI 11466 constitutes the proceedings of the 7th International Work Conference on Bioinformatics and Biomedical Engineering IWBBIO 2019 held in Granada Spain in May 2019 The total of 97 papers presented in the proceedings was carefully reviewed and selected from 301 submissions The papers are organized in topical sections as follows Part I High throughput genomics bioinformatics tools and medical applications omics data acquisition processing and analysis bioinformatics approaches for analyzing cancer sequencing data next generation sequencing and sequence analysis structural bioinformatics and function telemedicine for smart homes and remote monitoring clustering and analysis of biological sequences with optimization algorithms and computational approaches for drug repurposing and personalized medicine Part II Bioinformatics for healthcare and diseases computational genomics proteomics computational systems for modelling biological processes biomedical engineering biomedical image analysis and biomedicine and e health

Analysis and Control of Complex Dynamical Systems Kazuyuki Aihara, Jun-ichi Imura, Tetsushi Ueta, 2015-03-20 This book is the first to report on theoretical breakthroughs on control of complex dynamical systems developed by collaborative researchers in the two fields of dynamical systems theory and control theory As well its basic point of view is of three kinds of complexity bifurcation phenomena subject to model uncertainty complex behavior including periodic quasi periodic orbits as well as chaotic orbits and network complexity emerging from dynamical interactions between subsystems Analysis and Control of Complex Dynamical Systems offers a valuable resource for mathematicians physicists and biophysicists as well as for researchers in nonlinear science and control engineering allowing them to develop a better fundamental understanding of the analysis and control synthesis of such complex systems

Concepts and Techniques in OMICS and System Biology Asmat Farooq, Sajad Majeed Zargar, Parvaze Ahmad Sofi, Jebi Sudan, Uneeb Urwat, Khursheed Hussain, 2024-08-13 Concepts and Techniques in OMICS and Systems Biology provides a concise and lucid account on the technical aspects of omics system biology and their application in fields of different life science With a strong focus on the fundamental principles understanding of metabolomics ionomics and system biology the book also gives an updated account on technical aspects of omics and system biology Since both omics and systems biology fields are fast advancing filed of biological sciences its significance and applications need to be understood

from the baseline In 10 chapters Concepts and Techniques in OMICS and Systems Biology introduces the reader to both Proteomics Metabolomics and Ionomics and System Biology the technical applications describes both the software in for proteomics as metabolomic enumeration and preludes Omics technologies and their applications The chapters are designed in a well defined chronology such that readers will understand the concepts and techniques involved in omics and system biology This compilation will be ideal reading material for students researchers and people working in the industries related to biological sciences Provides an in depth explanation of fundamental principles regarding the understanding of metabolomics ionomics and system biology Gives updated account on technical aspects of omics and system biology Includes unique content in its theoretical background technical approaches and advancements made in omics and systems biology

Comprehensive Biophysics ,2012-04-12 Biophysics is a rapidly evolving interdisciplinary science that applies theories and methods of the physical sciences to questions of biology Biophysics encompasses many disciplines including physics chemistry mathematics biology biochemistry medicine pharmacology physiology and neuroscience and it is essential that scientists working in these varied fields are able to understand each other s research Comprehensive Biophysics Nine Volume Set will help bridge that communication gap Written by a team of researchers at the forefront of their respective fields under the guidance of Chief Editor Edward Egelman Comprehensive Biophysics Nine Volume Set provides definitive introductions to a broad array of topics uniting different areas of biophysics research from the physical techniques for studying macromolecular structure to protein folding muscle and molecular motors cell biophysics bioenergetics and more The result is this comprehensive scientific resource a valuable tool both for helping researchers come to grips quickly with material from related biophysics fields outside their areas of expertise and for reinforcing their existing knowledge Biophysical research today encompasses many areas of biology These studies do not necessarily share a unique identifying factor This work unites the different areas of research and allows users regardless of their background to navigate through the most essential concepts with ease saving them time and vastly improving their understanding The field of biophysics counts several journals that are directly and indirectly concerned with the field There is no reference work that encompasses the entire field and unites the different areas of research through deep foundational reviews Comprehensive Biophysics fills this vacuum being a definitive work on biophysics It will help users apply context to the diverse journal literature offering and aid them in identifying areas for further research Chief Editor Edward Egelman E I C Biophysical Journal has assembled an impressive world class team of Volume Editors and Contributing Authors Each chapter has been painstakingly reviewed and checked for consistent high quality The result is an authoritative overview which ties the literature together and provides the user with a reliable background information and citation resource

Cellular Automata Alejandro Salcido,2011-04-11 Cellular automata make up a class of completely discrete dynamical systems which have become a core subject in the sciences of complexity due to their conceptual simplicity easiness of implementation for computer simulation and their ability

to exhibit a wide variety of amazingly complex behavior The feature of simplicity behind complexity of cellular automata has attracted the researchers attention from a wide range of divergent fields of study of science which extend from the exact disciplines of mathematical physics up to the social ones and beyond Numerous complex systems containing many discrete elements with local interactions have been and are being conveniently modelled as cellular automata In this book the versatility of cellular automata as models for a wide diversity of complex systems is underlined through the study of a number of outstanding problems using these innovative techniques for modelling and simulation Biomedical Index to

PHS-supported Research ,1989 *Science* John Michels (Journalist),2011 *General Catalog -- University of California, Santa Cruz* University of California, Santa Cruz,2008 **Annual Review of Biophysics** ,2010 *Animal Biotechnology*

Ashish S. Verma,Anchal Singh,2013-11-04 *Animal Biotechnology* introduces applications of animal biotechnology and implications for human health and welfare It begins with an introduction to animal cell cultures and genome sequencing analysis and provides readers with a review of available cell and molecular tools Topics here include the use of transgenic animal models tissue engineering nanobiotechnology and proteomics The book then delivers in depth examples of applications in human health and prospects for the future including cytogenetics and molecular genetics xenografts and treatment of HIV and cancers All this is complemented by a discussion of the ethical and safety considerations in the field Animal biotechnology is a broad field encompassing the polarities of fundamental and applied research including molecular modeling gene manipulation development of diagnostics and vaccines and manipulation of tissue Given the tools that are currently available and the translational potential for these studies animal biotechnology has become one of the most essential subjects for those studying life sciences Highlights the latest biomedical applications of genetically modified and cloned animals with a focus on cancer and infectious diseases Provides firsthand accounts of the use of biotechnology tools including molecular markers stem cells and tissue engineering Journal of the Indian Institute of Science Indian Institute of Science, Bangalore,2008 The Position of the Firm in Scientific and Alliance Networks Remzi Gözübüyük,2007

Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society,2008

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