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Mathematical Biophysics

Mathematical Biophysics 1st Edition

**Vladimir Mityushev, Radoslaw Antoni
Kycia, Wojciech Nawalaniec, Natalia
Rylko**

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Foundations of Mathematical Biology Robert J. Rosen, 2013-09-03 Foundations of Mathematical Biology Volume III is devoted to the treatment of behavior of whole organisms and groups of organisms. The viewpoint taken throughout the book is a holistic phenomenological one. That is the integrated behavior of these organisms and groups of organisms is not in general referred back to specific structural properties of interacting subunits as in a reductionist scheme but is rather treated on its own terms without invoking the properties of lower levels of organization. The book begins with an overview of organization and control in physiological systems with emphasis on the mathematical techniques involved in more detailed investigations of specific physiological mechanisms. Separate chapters cover the cardiovascular system with particular reference to blood flow, gross problems of organic form, a relational overview of physics, biology and sociology, the automata theory in the context of the central nervous system and populations of interacting organisms. The final chapter discusses the material presented in the entire work, some of its philosophical presuppositions and implications and the possibility of constructing a unified theory of mathematical biology.

Computational Neuroscience Eric L. Schwartz, 1993-08-26 The thirty original contributions in this book provide a working definition of computational neuroscience as the area in which problems lie simultaneously within computer science and neuroscience. They review this emerging field in historical and philosophical overviews and in stimulating summaries of recent results. Leading researchers address the structure of the brain and the computational problems associated with describing and understanding this structure at the synaptic, neural map and system levels. The overview chapters discuss the early days of the field, provide a philosophical analysis of the problems associated with confusion between brain metaphor and brain theory, and take up the scope and structure of computational neuroscience. Synaptic level structure is addressed in chapters that relate the properties of dendritic branches, spines and synapses to the biophysics of computation and provide a connection between real neuron architectures and neural network simulations. The network level chapters take up the preattentive perception of 3 D forms, oscillation in neural networks, the neurobiological significance of new learning models and the analysis of neural assemblies and local learning rules. Map level structure is explored in chapters on the bat echolocation system, cat orientation maps, primate stereo vision, cortical cognitive maps, dynamic remapping in primate visual cortex and computer aided reconstruction of topographic and columnar maps in primates. The system level chapters focus on the oculomotor system, VLSI models of early vision, schemas for high level vision, goal directed movements, modular learning, effects of applied electric current fields on cortical neural activity, neuropsychological studies of brain and mind and an information theoretic view of analog representation in striate cortex. Eric L. Schwartz is Professor of Brain Research and Research Professor of Computer Science, Courant Institute of Mathematical Sciences, New York University, Medical Center. Computational Neuroscience is included in the System Development Foundation Benchmark Series.

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Medicine (U.S.),1960 *Intellectual Pursuits of Nicolas Rashevsky* Maya M. Shmailov,2016-08-29 Who was Nicolas Rashevsky To answer that question this book draws on Rashevsky's unexplored personal archival papers and shares interviews with his family students and friends as well as discussions with biologists and mathematical biologists to flesh out and complete the picture Most modern day biologists have never heard of Rashevsky Why In what constitutes the first detailed biography of theoretical physicist Nicolas Rashevsky 1899 1972 spanning key aspects of his long scientific career the book captures Rashevsky's ways of thinking about the place mathematical biology should have in biology and his personal struggle for the acceptance of his views It brings to light the tension between mathematicians theoretical physicists and biologists when it comes to the introduction of physico mathematical tools into biology Rashevsky's successes and failures in his efforts to establish mathematical biology as a subfield of biology provide an important test case for understanding the role of theory in particular mathematics in understanding the natural world With the biological sciences moving towards new vistas of inter and multi disciplinary collaborations and research programs the book will appeal to a wide readership ranging from historians sociologists and ethnographers of American science and culture to students and general readers with an interest in the history of the life sciences mathematical biology and the social construction of science

Interfaces between Mathematical Practices and Mathematical Education Gert Schubring,2019-01-16 This contributed volume investigates the active role of the different contexts of mathematics teaching on the evolution of the practices of mathematical concepts with particular focus on their foundations The book aims to deconstruct the strong and generally wide held conviction that research in mathematics constitutes the only driving force for any progress in the development of mathematics as a field In compelling and convincing contrast these chapters aim to show the productive function of teaching showcasing investigations from countries and regions throughout various eras from Old Babylonia through the 20th Century In so doing they provide a critical reflection on the foundations of mathematics as well as instigate new research questions and explore the interfaces between teaching and research

Annals of the New York Academy of Sciences New York Academy of Sciences,1955 Records of meetings 1808 1916 in v 11 27

Computer Aided Systems Theory - EUROCAST 2017 Roberto Moreno-Díaz,Franz Pichler,Alexis Quesada-Arencibia,2018-01-25 The two volume set LNCS 10671 and 10672 constitutes the thoroughly refereed proceedings of the 16th International Conference on Computer Aided Systems Theory EUROCAST 2017 held in Las Palmas de Gran Canaria Spain in February 2017 The 117 full papers presented were carefully reviewed and selected from 160 submissions The papers are organized in topical sections on pioneers and landmarks in the development of information and communication technologies systems theory socio economic systems and applications theory and applications of metaheuristic algorithms stochastic models and applications to natural social and technical systems model based system design verification and simulation applications of signal processing technology algebraic and combinatorial methods in signal and pattern analysis computer vision deep learning and applications computer and systems

based methods and electronics technologies in medicine intelligent transportation systems and smart mobility

Theoretical and Mathematical Biology Talbot Howe Waterman, Harold J. Morowitz, 1965 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 **Systems Biology** A.K. Konopka, 2006-11-20 With extraordinary clarity the Systems Biology Principles Methods and Concepts focuses on the technical practical aspects of modeling complex or organic general systems. It also provides in depth coverage of modeling biochemical thermodynamic engineering and ecological systems. Among other methods and concepts based in logic computer **Proceedings of the International School of Physics "Enrico Fermi."**, 1962 *Bibliographia Biotheoretica, Series C, Vol. V/*, *Dynamic Anthropometry* Earl Wendel Count, 1955 The Regulation of Hunger and Appetite Franklin Hollander, 1955 *Physicomathematical Aspects of Biology* Scuola internazionale di fisica, 1962 Theories on the Nature of Life Giovanni Blandino, 1969 **AMRL-TR.**, 1964-10

Antiquarian Bookman, 1961 **An Introduction to Biophysics, by David Burns ...** David Burns, 1929 **The Psychology of Expression** Bronislaw R. Gomulicki, Charles Campbell Anderson, Peter McEwen, Ralph Metzner, Roland Harper, Rosemary Gordon, Sylvi Honkavaara, William Peddie Brown, 1952

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