

Hugo Gil Ferreira
Michael W. Marshall

The biophysical basis of excitability

Biophysical Basis Of Excitability

Hugo Gil Ferreira, M. W. Marshall



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The Biophysical Basis of Excitability Hugo Gil Ferreira, M. W. Marshall, 1985-10-31 Defines the basic concepts from biology mathematics physics and chemistry that are needed to understand how excitable cells function Applies them specifically to the study of membrane transport artificial membranes signal capturing and analysis in biological systems

Foundations of Cellular Neurophysiology Daniel Johnston, Samuel Miao-Sin Wu, 1994-11-02 with simulations and illustrations by Richard Gray Problem solving is an indispensable part of learning a quantitative science such as neurophysiology This text for graduate and advanced undergraduate students in neuroscience physiology biophysics and computational neuroscience provides comprehensive mathematically sophisticated descriptions of modern principles of cellular neurophysiology It is the only neurophysiology text that gives detailed derivations of equations worked examples and homework problem sets with complete answers Developed from notes for the course that the authors have taught since 1983 Foundations of Cellular Neurophysiology covers cellular neurophysiology also some material at the molecular and systems levels from its physical and mathematical foundations in a way that is far more rigorous than other commonly used texts in this area

Biophysical Basis of Physiology and Calcium Signaling Mechanism in Cardiac and Smooth Muscle Tetsuya Watanabe, 2018-02-01 Biophysical Basis of Physiology and Calcium Signaling Mechanism in Cardiac and Smooth Muscle acts as a bridge between physiology and physics by discussing the physiology and calcium signaling mechanism in cardiac and smooth muscle By exploring the mechanism of the cyclic release of stored Ca^{2+} in the SR or ER this book covers the cell communication system including excitable cells recognizing the most relevant mechanisms of cell communication Serving as a bridge between physiology and physics coverage spans the physiology and calcium signaling mechanism in cardiac and smooth muscle offering insight to physiological scientists pharmaceutical scientists medical doctors biologists and physicists Explores the mechanism of the cyclic release of stored Ca^{2+} in the SR or ER Provides in depth coverage of cell communication systems to explain the most relevant mechanisms of cell communication Covers the physiology and calcium signaling mechanism in cardiac and smooth muscle

Biophysics Roland Glaser, 2004-10-22 Biophysics is the science of physical principles underlying the phenomenon of life on all levels of organization This book begins by explaining molecular and ionic interactions movements excitation and energy transfer and the self organization of supramolecular structures Then the biological organism is introduced as a non equilibrium system Finally system analyses are discussed as well as environmental biophysics ecological interactions growth differentiation and evolution A growing number of applications in biotechnology are based on these biophysical concepts

Cellular Biophysics and Modeling Greg Conradi Smith, 2019-03-14 What every neuroscientist should know about the mathematical modeling of excitable cells presented at an introductory level

Mathematical Analysis of Complex Cellular Activity Richard Bertram, Joel Tabak, Wondimu Teka, Theodore Vo, Martin Wechselberger, Vivien Kirk, James Sneyd, 2015-10-09 This book contains two review articles on

mathematical physiology that deal with closely related topics but were written and can be read independently The first article reviews the basic theory of calcium oscillations common to almost all cell types including spatio temporal behaviors such as waves The second article uses and expands on much of this basic theory to show how the interaction of cytosolic calcium oscillators with membrane ion channels can result in highly complex patterns of electrical spiking Through these examples one can see clearly how multiple oscillatory processes interact within a cell and how mathematical methods can be used to understand such interactions better The two reviews provide excellent examples of how mathematics and physiology can learn from each other and work jointly towards a better understanding of complex cellular processes Review 1 Richard Bertram Joel Tabak Wondimu Teka Theodore Vo Martin Wechselberger Geometric Singular Perturbation Analysis of Bursting Oscillations in Pituitary Cells Review 2 Vivien Kirk James Sneyd Nonlinear Dynamics of Calcium **Peripheral Nerve Diseases** Jun Kimura,2006-06-08 A volume in the Handbook of Clinical Neurophysiology series on peripheral neuropathies The ultimate reference source for clinical neurophysiologists on peripheral neuropathies Volume in a prestigious series published in association with the International Federation of Clinical Neurophysiology International contributor list drawn from around the world *Biophysics and Other Topics* Aharon Katzir-Katchalsky,2013-10-22 Biophysics and Other Topics Selected Papers by Aharon Katzir Katchalsky covers papers on polyelectrolytes mechanochemistry irreversible thermodynamics membrane processes network thermodynamics biophysics and science and humanities The book discusses on polyelectrolytes the electrostatic potential thermodynamic properties interaction with small molecules and ions and cooperative transitions The text also describes mechanochemistry dynamics of macromolecular interactions hysteresis and memory Irreversible thermodynamics theory of membrane processes and network thermodynamics are also considered The book further tackles the reactions of amino acids with aldoses polypeptide synthesis and prebiotic synthesis The text then encompasses topics on surface activity of polyelectrolytes properties of the red cell membrane and science and the humanities People involved in the study of the above mentioned topics will find the book invaluable **Practical Methods in Cardiovascular Research** Stefan Dhein,Friedrich Wilhelm Mohr,Mario Delmar,2006-02-28 Scientists working or planning to work in the field of cardiovascular research will welcome Methods in Cardiovascular Research as the reference book they have been waiting for Not only general aspects of cardiovascular research are well presented but also detailed descriptions of methods protocols and practical examples Written by leading scientists in their field chapters cover classical methods such as the Langendorff heart or working heart models as well as numerous new techniques and methods Newcomers and experienced researchers alike will benefit from the troubleshooting guide in each chapter the extensive reference lists for advanced reading and the great practical experience of the authors Methods in Cardiovascular Research is a must have for anybody with an interest in cardiovascular research Nervous System Actions and Interactions L. Donald Partridge,Lloyd D. Partridge,2012-12-06 Nervous System Actions and Interactions Concepts in Neurophysiology approaches

the nervous system from a functional rather than structural point of view While all of the central topics of functional neuroscience are covered these topics are organized from a neurophysiological perspective yielding chapters on subjects such as information storage and effector actions Each chapter is organized around general concepts that then are further developed in the text The authors attempt to establish a dialogue with the reader by means of proposed experiments and open ended questions that are designed to both reinforce and question the text This volume is intended to be a book of ideas for the novice or seasoned researcher in neuroscience

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