

Mathematical Physiology

James Sneyd



Mathematical Physiology:

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mathematics and physiology Writing a book like this is an audacious act Society of Mathematical Biology Keener and Sneyd s is unique in that it attempts to present one of the most important subfields of biology and medicine physiology in terms of mathematical language rather than organizing materials around mathematical methodology SIAM review *An Introduction to Mathematical Physiology and Biology* J. Mazumdar,1999-08-19 This textbook is concerned with the mathematical modelling of biological and physiological phenomena for mathematically sophisticated students A range of topics are discussed diffusion population dynamics autonomous differential equations and the stability of ecosystems biogeography pharmacokinetics biofluid mechanics cardiac mechanics the spectral analysis of heart sounds using FFT techniques The last chapter deals with a wide variety of commonly used medical devices This book is based on courses taught by the author over many years and the material is well class tested The reader is aided by many exercises that examine key points and extend the presentation in the body of the text All students of mathematical biology will find this book to be a highly useful resource

Mathematical Physiology James Keener,James Sneyd,2009-01-06 Divided into two volumes the book begins with a pedagogical presentation of some of the basic theory with chapters on biochemical reactions diffusion excitability wave propagation and cellular homeostasis The second more extensive part discusses particular physiological systems with chapters on calcium dynamics bursting oscillations and secretion cardiac cells muscles intercellular communication the circulatory system the immune system wound healing the respiratory system the visual system hormone physiology renal physiology digestion the visual system and hearing New chapters on Calcium Dynamics Neuroendocrine Cells and Regulation of Cell Function have been included *Mathematical Physiology: Cellular physiology* James P. Keener,2009 *Applied Mathematical Models in Human Physiology* Johnny T. Ottesen,Mette S. Olufsen,Jesper K. Larsen,2004-02-01 This book introduces mathematicians to real applications from physiology Using mathematics to analyze physiological systems the authors discuss models reflecting current research in cardiovascular and pulmonary physiology In particular they present models describing blood flow in the heart and the cardiovascular system as well as the transport of oxygen and carbon dioxide through the respiratory system and a model for baroreceptor regulation This is the only book available that analyzes up to date models of the physiological system at several levels of detail both simple real time models that can be directly used in larger systems and more detailed reference models that show the underlying physiological mechanisms and provide parameters for and validation of simpler models The book also covers two dimensional modeling of the fluid dynamics in the heart and its ability to pump and includes a discussion of modeling wave propagation throughout the systemic arteries

Mathematical Cardiac Electrophysiology Piero Colli Franzone,Luca Franco Pavarino,Simone Scacchi,2014-10-30 This book covers the main mathematical and numerical models in computational electrocardiology ranging from microscopic membrane models of cardiac ionic channels to macroscopic bidomain monodomain eikonal models and cardiac source representations These advanced multiscale and nonlinear models describe the cardiac bioelectrical activity from the cell level

to the body surface and are employed in both the direct and inverse problems of electrocardiology. The book also covers advanced numerical techniques needed to efficiently carry out large scale cardiac simulations including time and space discretizations, decoupling and operator splitting techniques, parallel finite element solvers. These techniques are employed in 3D cardiac simulations illustrating the excitation mechanisms, the anisotropic effects on excitation and repolarization wavefronts, the morphology of electrograms in normal and pathological tissue and some reentry phenomena. The overall aim of the book is to present rigorously the mathematical and numerical foundations of computational electrocardiology illustrating the current research developments in this fast growing field lying at the intersection of mathematical physiology, bioengineering and computational biomedicine. This book is addressed to graduate student and researchers in the field of applied mathematics, scientific computing, bioengineering, electrophysiology and cardiology.

Introduction to Mathematical Physiology and Biology, 1999 [An Introduction to Mathematical Modeling in Physiology, Cell Biology, and Immunology](#) James Sneyd, 2002. In many respects biology is the new frontier for applied mathematicians. This book demonstrates the important role mathematics plays in the study of some biological problems. It introduces mathematicians to the biological sciences and provides enough mathematics for bioscientists to appreciate the utility of the modelling approach. The book presents a number of diverse topics such as neurophysiology, cell biology, immunology and human genetics. It examines how research is done, what mathematics is used, what the outstanding questions are and how to enter the field. Also given is a brief historical survey of each topic putting current research into perspective. The book is suitable for mathematicians and biologists interested in mathematical methods in biology.

Differential Equations for Studies in Computational Electrophysiology Karoline Horgmo Jæger, Aslak Tveito, 2023-05-27. This open access text aims at giving you the simplest possible introduction to differential equations that are used in models of electrophysiology. It covers models at several spatial and temporal scales with associated numerical methods. The text demonstrates that a very limited number of fundamental techniques can be used to define numerical methods for equations ranging from ridiculously simple to extremely complex systems of partial differential equations. Every method is implemented in Matlab and the codes are freely available online. By using these codes the reader becomes familiar with classical models of electrophysiology like the cable equation, the monodomain model and the bidomain model. But modern models that have just started to gain attention in the field of computational electrophysiology are also presented. If you just want to read one book it should probably not be this one but if you want a simple introduction to a complex field it is worth considering the present text.

[Mathematical Modeling in Renal Physiology](#) Anita T. Layton, Aurelie Edwards, 2014-08-06. With the availability of high speed computers and advances in computational techniques the application of mathematical modeling to biological systems is expanding. This comprehensive and richly illustrated volume provides up to date wide ranging material on the mathematical modeling of kidney physiology including clinical data analysis and practice exercises. Basic concepts and modeling techniques introduced in this volume can

be applied to other areas or organs of physiology The models presented describe the main homeostatic functions performed by the kidney including blood filtration excretion of water and salt maintenance of electrolyte balance and regulation of blood pressure Each chapter includes an introduction to the basic relevant physiology a derivation of the essential conservation equations and then a discussion of a series of mathematical models with increasing level of complexity This volume will be of interest to biological and mathematical scientists as well as physiologists and nephrologists who would like an introduction to mathematical techniques that can be applied to renal transport and function The material is written for students who have had college level calculus but can be used in modeling courses in applied mathematics at all levels through early graduate courses

Mathematical Physiology; Blood Flow and Electrically Active Cells H. Melvin Lieberstein, 1973

Modeling Human Atrial Patho-Electrophysiology from Ion Channels to ECG - Substrates, Pharmacology, Vulnerability, and P-Waves Loewe, Axel, 2016-08-03 Half of the patients suffering from atrial fibrillation AF cannot be treated adequately today This book presents multi scale computational methods to advance our understanding of patho mechanisms to improve the diagnosis of patients harboring an arrhythmogenic substrate and to tailor therapy The modeling pipeline ranges from ion channels on the subcellular level up to the ECG on the body surface The tailored therapeutic approaches carry the potential to reduce the burden of AF

Democratic Global Governance Irene Lyons Murphy, 2010-09-28 Democratic Global Governance is a component of Encyclopedia of Institutional and Infrastructural Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The theme on Democratic Global Governance relates the critical international issues of the post war era to the major decisions of the UN and its IGO network It is divided into two topics the first concerns global governance and the collective decision processes of the UN system while the second reviews and analyzes the impact of the nongovernmental sector as it has grown in strength and become part of a nascent global civil society This volume is aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Soils, Plant Growth and Crop Production - Volume I Willy H. Verheye, 2010-11-30 Soils Plant Growth and Crop Production is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty Encyclopedias Plants and crops in particular grow and develop through the uptake of water and nutrients by the root system in soils and their transformation into biomass through processes governed by photosynthesis The quality and amount of products harvested from this biomass depend largely on the intrinsic properties of the soil i e the moisture and nutrients made available for uptake by the roots These volumes describe in a synthetic form the impact of the most important soil properties on general agronomy crop production cultivation methods and yields including the specific management aspects which take away some production constraints Changes in general agronomy as a result of plant breeding climatic change and competition between

newly introduced crops are discussed The three volumes with contributions from distinguished experts in the field discusses about soils plant growth and crop production in several related topics These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs *Range and Animal Sciences and Resources Management - Volume II* Victor R. Squires,2010-07-07 Range and Animal Sciences and Resources Management is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Rangelands comprise over forty percent of the earth's land surface and as one of the most prevalent land systems on the planet rangelands are critical habitats for myriad plant and animal species and form many of the world's major watersheds Rangelands are categorized in two distinct ways a as a type of land or b a type of land use This theme with contributions from distinguished experts in the field discusses about Range and Animal Sciences and Resources Management in several related topics These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs **GLOBAL SECURITY AND INTERNATIONAL POLITICAL ECONOMY - Volume I** P.Bilgin, P.D. Williams, M. Sekiguchi, J. K. Galbraith, S. T. Inayatullah, J. Wiener, R. A. Schrire, I.L. Murphy,2010-09-19 Global Security and International Political Economy is a component of Encyclopedia of Social Sciences and Humanities in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias This 6 volume set contains several chapters each of size 5000 30000 words with perspectives issues of great relevance to our world such as Global Security Global Security and the International System The Regional Dimension of Global Security The National Dimension Of Global Security The Societal Dimension Of Global Security The Human Security Agenda In World Politics History Of Empires And Conflicts The Myth Of The Clash Of Civilizations In Dialogical Historical Context Causes And Prevention Of Armed Conflict International Development Policies And Global Security Environment And Global Security Political Economy Of International Security Political Issues In Human Resource Development Globalization And The Consumer Society These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs SOLAR ENERGY CONVERSION AND PHOTOENERGY SYSTEMS: Thermal Systems and Desalination Plants-Volume II Julian Blanco Gálvez, Sixto Malato Rodríguez, E. Delyannis, Vassilis G. Belessiotis, S. C. Bhattacharya and S. Kumar,2010-11-20 Solar Energy Conversion and Photoenergy Systems Thermal Systems and Desalination Plants theme in five volumes is a component of Encyclopedia of Energy Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Solar Energy Conversion and Photoenergy Systems Thermal Systems and Desalination Plants

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