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# mathematics of cell electrophysiology

Jane Cronin

# Mathematics Of Cell Electrophysiology

**James Keener, James Sneyd**



## **Mathematics Of Cell Electrophysiology:**

**Mathematics of Cell Electrophysiology** J. Cronin,1981-01-01      Computers in Mathematics V. Chudnovsky,Richard D. Jenks,1990-05-25 Talks from the International Conference on Computers and Mathematics held July 29 Aug 1 1986 Stanford U Some are focused on the past and future roles of computers as a research tool in such areas as number theory analysis special functions combinatorics algebraic geometry topology physics      *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      **Mathematical Physiology** James Keener,James Sneyd,2006-04-18 Divided into two parts 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      **Mathematical Aspects of Hodgkin-Huxley Neural Theory** Jane Cronin,1987-08-28 This book is an introduction to the study of mathematical models of electrically active cells which play an essential role in for example nerve conduction and cardiac functions This is an important and vigorously researched field In the book Dr Cronin synthesizes and reviews this material and provides a detailed discussion of the Hodgkin Huxley model for nerve conduction which forms the cornerstone of this body of work Her treatment includes a derivation of the Hodgkin Huxley model which is a system of four nonlinear differential equations a discussion of the validity of this model and a summary of some of the mathematical analysis carried out on this model Special emphasis is placed on singular perturbation theory and arguments both mathematical and physiological for using the perturbation viewpoint are presented      Mathematical and Numerical Modeling of the Cardiovascular System and Applications Daniele Boffi, Luca F. Pavarino, Gianluigi Rozza, Simone Scacchi, Christian Vergara,2018-11-03 The book comprises contributions by some of the most respected scientists in the field of mathematical modeling and numerical simulation of the human cardiocirculatory system It covers a wide range of topics from the assimilation of clinical data to the development of mathematical and computational models including with parameters as well as their efficient numerical solution and both in vivo and in vitro validation It also considers applications

of relevant clinical interest This book is intended for graduate students and researchers in the field of bioengineering applied mathematics computer computational and data science and medicine wishing to become involved in the highly fascinating task of modeling the cardiovascular system

**Evolution Equations, Semigroups and Functional Analysis** Brunello Terreni, 2002 Brunello Terreni 1953 2000 was a researcher and teacher with vision and dedication The present volume is dedicated to the memory of Brunello Terreni His mathematical interests are reflected in 20 expository articles written by distinguished mathematicians The unifying theme of the articles is evolution equations and functional analysis which is presented in various and diverse forms parabolic equations semigroups stochastic evolution optimal control existence uniqueness and regularity of solutions inverse problems as well as applications Contributors P Acquistapace V Barbu A Briani L Boccardo P Colli Franzone G Da Prato D Donatelli A Favini M Fuhrmann M Grasselli R Illner H Koch R Labbas H Lange I Lasiecka A Lorenzi A Lunardi P Marcati R Nagel G Nickel V Pata M M Porzio B Ruf G Savar R Schnaubelt E Sinestrari H Tanabe H Teismann E Terraneo R Triggiani A Yagi

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presentations from the international workshop on local cohomology held in Guanajuato Mexico including expanded lecture notes of two minicourses on applications in equivariant topology and foundations of duality theory and chapters on finiteness properties D modules monomial ideals combinatorial analysis and related topics Featuring selected papers from renowned experts around the world Local Cohomology and Its Applications is a provocative reference for algebraists topologists and upper level undergraduate and graduate students in these disciplines

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