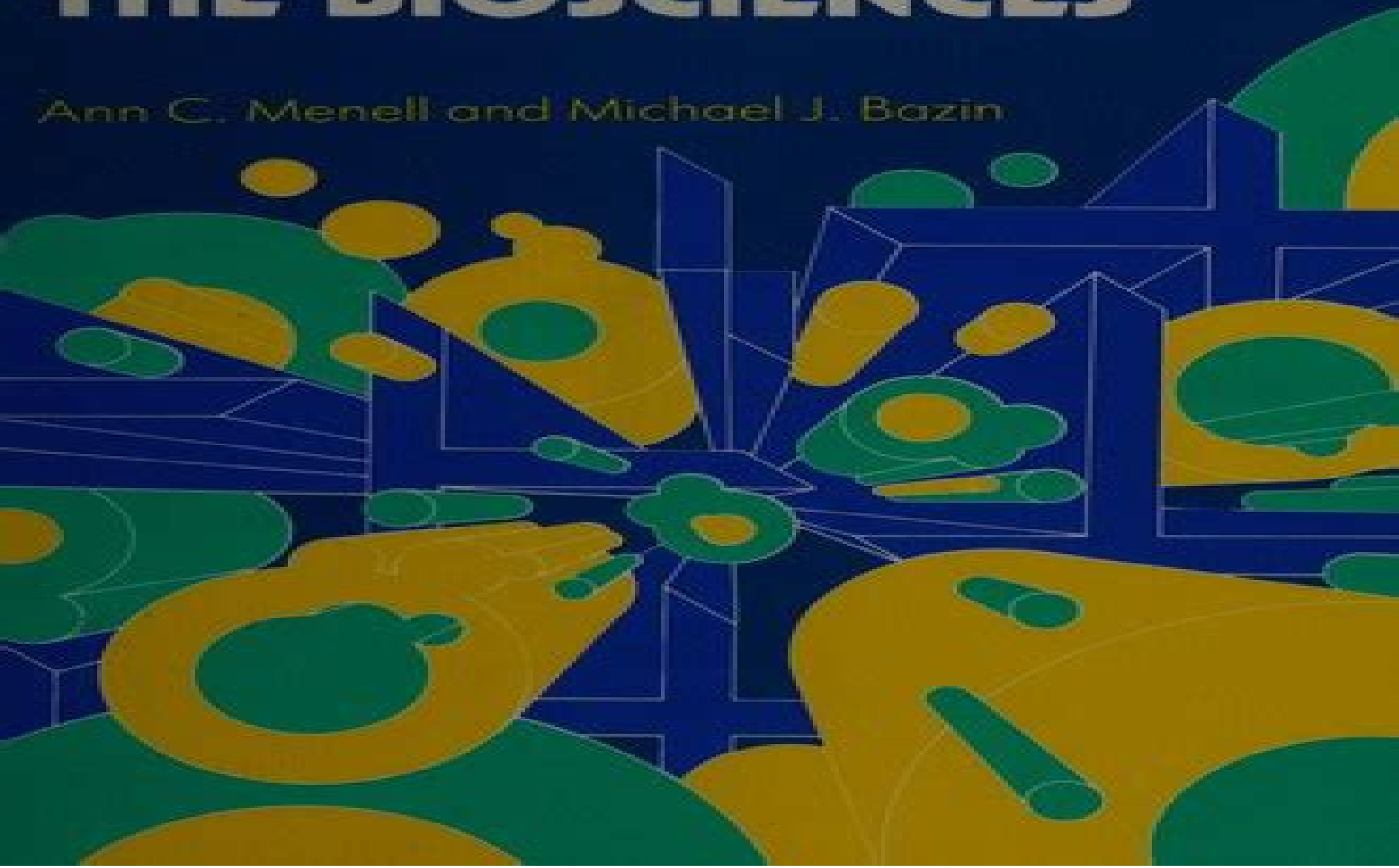


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Advanced Mathematical Methods in Biosciences and Applications Faina Berezovskaya, Bourama Toni, 2019-09-19 Featuring contributions from experts in mathematical biology and biomedical research this edited volume covers a diverse set of topics on mathematical methods and applications in the biosciences Topics focus on advanced mathematical methods with chapters on the mathematical analysis of the quasispecies model Arnold's weak resonance equation bifurcation analysis and the Tonnelier Gerstner model Special emphasis is placed on applications such as natural selection population heterogeneity polyvariant ontogeny in plants cancer dynamics and analytical solutions for traveling pulses and wave trains in neural models A survey on quasiperiodic topology is also presented in this book Carefully peer reviewed this volume is suitable for students interested in interdisciplinary research Researchers in applied mathematics and the biosciences will find this book an important resource on the latest developments in the field In keeping with the STEAM H series the editors hope to inspire interdisciplinary understanding and collaboration

Mathematics for the Biosciences Anne C. Menell, Michael J. Bazin, 1988 **Tutorials in Mathematical Biosciences III** Avner Friedman, 2005-12-19 This volume introduces some basic mathematical models for cell cycle proliferation cancer and cancer therapy Chapter 1 gives an overview of the modeling of the cell division cycle Chapter 2 describes how tumor secretes growth factors to form new blood vessels in its vicinity which

provide it with nutrients it needs in order to grow Chapter 3 explores the process that enables the tumor to invade the neighboring tissue Chapter 4 models the interaction between a tumor and the immune system Chapter 5 is concerned with chemotherapy it uses concepts from control theory to minimize obstacles arising from drug resistance and from cell cycle dynamics Finally Chapter 6 reviews mathematical results for various cancer models Mathematical Models in the Biosciences II Michael Frame,2021-01-01 Volume Two of an award winning professor s introduction to essential concepts of calculus and mathematical modeling for students in the biosciences This is the second of a two part series exploring essential concepts of calculus in the context of biological systems Building on the essential ideas and theories of basic calculus taught in Mathematical Models in the Biosciences I this book focuses on epidemiological models mathematical foundations of virus and antiviral dynamics ion channel models and cardiac arrhythmias vector calculus and applications and evolutionary models of disease It also develops differential equations and stochastic models of many biomedical processes as well as virus dynamics the Clancy Rudy model to determine the genetic basis of cardiac arrhythmias and a sketch of some systems biology Based on the author s calculus class at Yale the book makes concepts of calculus less abstract and more relatable for science majors and premedical students **Tutorials in Mathematical Biosciences IV** Avner Friedman,2007-11-21 This book offers an introduction to fast growing research areas in evolution of species population genetics ecological models and population dynamics It reviews the concept and methodologies of phylogenetic trees introduces ecological models examines a broad range of ongoing research in population dynamics and deals with gene frequencies under the action of migration and selection The book features computational schemes illustrations and mathematical theorems Understanding Complex Biological Systems with Mathematics Ami Radunskaya,Rebecca Segal,Blerta Shtylla,2018-10-24 This volume examines a variety of biological and medical problems using mathematical models to understand complex system dynamics Featured topics include autism spectrum disorder ectoparasites and allogrooming argasid ticks dynamics super fast nematocyst firing cancer immune population dynamics and the spread of disease through populations Applications are investigated with mathematical models using a variety of techniques in ordinary and partial differential equations difference equations Markov chain models Monte Carlo simulations network theory image analysis and immersed boundary method Each article offers a thorough explanation of the methodologies used and numerous tables and color illustrations to explain key results This volume is suitable for graduate students and researchers interested in current applications of mathematical models in the biosciences The research featured in this volume began among newly formed collaborative groups at the 2017 Women Advancing Mathematical Biology Workshop that took place at the Mathematical Biosciences Institute in Columbus Ohio The groups spent one intensive week working at MBI and continued their collaborations after the workshop resulting in the work presented in this volume Mathematics for the Biological Sciences J. C. Newby,1980 **Tutorials in Mathematical Biosciences I** Alla Borisyuk,G. Bard Ermentrout,Avner Friedman,David H. Terman,2005-02-18 This volume introduces some

basic theories on computational neuroscience Chapter 1 is a brief introduction to neurons tailored to the subsequent chapters Chapter 2 is a self contained introduction to dynamical systems and bifurcation theory oriented towards neuronal dynamics The theory is illustrated with a model of Parkinson s disease Chapter 3 reviews the theory of coupled neural oscillators observed throughout the nervous systems at all levels it describes how oscillations arise what pattern they take and how they depend on excitory or inhibitory synaptic connections Chapter 4 specializes to one particular neuronal system namely the auditory system It includes a self contained introduction from the anatomy and physiology of the inner ear to the neuronal network that connects the hair cells to the cortex and describes various models of subsystems

Mathematical Modeling in Bioscience Hemen Dutta,2025-04-25 Mathematical Modeling in Bioscience Theory and Applications provides readers with the tools and techniques needed for mathematical modeling in bioscience through a wide range of novel and intriguing topics The book concentrates on larger elements of mathematical modeling in bioscience including topics such as modeling of the Topp Leone new power generalized Weibull G distribution family vector borne disease modeling transmission modeling of SARS COV 2 among other infectious diseases pattern formulation models compartmental models for HIV AIDS transmission population models irrigation scheduling models and predator prey models Readers will discover a variety of new methods approaches and techniques as well as a wide range of applications demonstrating key concepts in bioscience modeling The book provides a leading edge resource for researchers in a variety of scientific fields who are interested in mathematical modeling including mathematics statistics biology biomedical engineering computer science and applied sciences Provides key concepts for advanced mathematical methods for modeling in bioscience Includes statistical delay random and stochastic mathematical models Focuses on broader aspects of mathematical models in bioscience Presents readers with several types of dynamic representative applications

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An Introduction to the Mathematics of Biology: with Computer Algebra Models Edward K. Yeagers,James V. Herod,Ronald W.

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Tutorials in Mathematical Biosciences IV Avner Friedman,2009-08-29 This book offers an introduction to fast growing research areas in evolution of species population genetics ecological models and population dynamics It reviews the concept and methodologies of phylogenetic trees introduces ecological models examines a broad range of ongoing research in population dynamics and deals with gene frequencies under the action of migration and selection The book features computational schemes illustrations and mathematical theorems

Mathematics for the Biological Sciences Jagdish C. Arya,Robin W. Lardner,1979 This volume reviews differential and integral calculus for functions of one variable differential calculus for several variables differential equations probability difference equations and matrices all with special emphasis on applications in the life sciences

Tutorials in Mathematical Biosciences II James Sneyd,2005-06-22 This book presents a series of models in the general area of cell physiology and signal transduction with particular attention being paid to intracellular calcium dynamics and the role played by calcium in a variety of cell types Calcium plays a crucial role in cell physiology and the study of its dynamics lends insight into many different cellular processes In particular calcium plays a central role in muscular contraction olfactory transduction and synaptic communication three of the topics to be addressed in detail in this book In addition to the models much of the underlying physiology is presented so that readers may learn both the mathematics and the physiology and see how the models are applied to specific biological questions It is intended primarily as a graduate text or a research reference It will serve as a concise and up to date introduction to all those who wish to learn about the state of calcium dynamics modeling and how such models are applied to physiological questions

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