

MODELING DYNAMIC BIOLOGICAL SYSTEMS

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Bruce Hannon, Matthias Ruth



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Modeling Dynamic Biological Systems Bruce Hannon, Matthias Ruth, 2012-12-06 Models help us understand the dynamics of real world processes by using the computer to mimic the actual forces that are known or assumed to result in a system's behavior. This book does not require a substantial background in mathematics or computer science. **Modeling**

Dynamic Biological Systems Bruce Hannon, Matthias Ruth, 2014-07-05 Many biologists and ecologists have developed models that find widespread use in theoretical investigations and in applications to organism behavior, disease control, population and metapopulation theory, ecosystem dynamics, and environmental management. This book captures and extends the process of model development by concentrating on the dynamic aspects of these processes and by providing the tools such that virtually anyone with basic knowledge in the Life Sciences can develop meaningful dynamic models. Examples of the systems modeled in the book range from models of cell development, the beating heart, the growth and spread of insects, spatial competition and extinction, to the spread and control of epidemics, including the conditions for the development of chaos. Key features: easy to learn and easy to use; software examples from many subdisciplines of biology covering models of cells, organisms, populations, and metapopulations; no prior computer or programming experience required. Key benefits: learn how to develop modeling skills and system thinking on your own rather than use models developed by others; be able to easily run models under alternative assumptions and investigate the implications of these assumptions for the dynamics of the biological system being modeled; develop skills to assess the dynamics of biological systems. **Dynamic Systems Biology**

Modeling and Simulation Joseph DiStefano III, 2015-01-10 Dynamic Systems Biology: Modeling and Simulation consolidates and unifies classical and contemporary multiscale methodologies for mathematical modeling and computer simulation of dynamic biological systems from molecular/cellular/organ system on up to population levels. The book pedagogy is developed as a well-annotated systematic tutorial with clearly spelled out and unified nomenclature derived from the author's own modeling efforts, publications, and teaching over half a century. Ambiguities in some concepts and tools are clarified, and others are rendered more accessible and practical. The latter include novel qualitative theory and methodologies for recognizing dynamical signatures in data using structural, multicompartmental, and network models and graph theory and analyzing structural and measurement data models for quantification feasibility. The level is basic to intermediate with much emphasis on biomodeling from real biodata for use in real applications. Introductory coverage of core mathematical concepts such as linear and nonlinear differential and difference equations, Laplace transforms, linear algebra, probability, statistics, and stochastics topics. The pertinent biology, biochemistry, biophysics, or pharmacology for modeling are provided to support understanding the amalgam of math modeling with life sciences. Strong emphasis on quantifying as well as building and analyzing biomodels includes methodology and computational tools for parameter identifiability and sensitivity analysis, parameter estimation from real data, model distinguishability, and simplification, and practical bioexperiment design and

optimization Companion website provides solutions and program code for examples and exercises using Matlab Simulink VisSim SimBiology SAAMII AMIGO Copasi and SBML coded models A full set of PowerPoint slides are available from the author for teaching from his textbook He uses them to teach a 10 week quarter upper division course at UCLA which meets twice a week so there are 20 lectures They can easily be augmented or stretched for a 15 week semester course Importantly the slides are editable so they can be readily adapted to a lecturer s personal style and course content needs The lectures are based on excerpts from 12 of the first 13 chapters of DSBMS They are designed to highlight the key course material as a study guide and structure for students following the full text content The complete PowerPoint slide package 25 MB can be obtained by instructors or prospective instructors by emailing the author directly at joed cs ucla edu

Dynamics of Biological Systems Michael Small, 2011-08-25 From the spontaneous rapid firing of cortical neurons to the spatial diffusion of disease epidemics biological systems exhibit rich dynamic behaviour over a vast range of time and space scales Unifying many of these diverse phenomena Dynamics of Biological Systems provides the computational and mathematical platform from which to understand the underlying processes of the phenomena Through an extensive tour of various biological systems the text introduces computational methods for simulating spatial diffusion processes in excitable media such as the human heart as well as mathematical tools for dealing with systems of nonlinear ordinary and partial differential equations such as neuronal activation and disease diffusion The mathematical models and computer simulations offer insight into the dynamics of temporal and spatial biological systems including cardiac pacemakers artificial electrical defibrillation pandemics pattern formation flocking behaviour the interaction of autonomous agents and hierarchical and structured network topologies Tools from complex systems and complex networks are also presented for dealing with real phenomenological systems With exercises and projects in each chapter this classroom tested text shows students how to apply a variety of mathematical and computational techniques to model and analyze the temporal and spatial phenomena of biological systems MATLAB implementations of algorithms and case studies are available on the author s website

Dynamic Modeling Bruce Hannon, Matthias Ruth, 2012-12-06 The book uses STELLA software to develop simulation models thus allowing readers to convert their understanding of a phenomenon to a computer model and then run it to yield the inevitable dynamic consequences built into the structure Part I provides an introduction to modeling dynamic systems while Part II offers general modeling methods Parts III through VIII then apply these methods to model real world phenomena from chemistry genetics ecology economics and engineering A clear approachable introduction to the modeling process of interest in any field where real problems can be illuminated by computer simulation

Dynamic Modeling for Marine Conservation Matthias Ruth, James Lindholm, 2012-12-06 The effects of disturbed ecosystems from devastating algal blooms to the loss of whale populations have demonstrated the vulnerability of the oceans biodiversity This book provides methods for learning how ocean systems function how natural and human actions put them in peril and how we can influence

the marine world in order to maintain biodiversity The difficulties of research in the oceans make computer modeling particularly helpful for marine conservation The authors demonstrate dynamic modeling through the use of the STELLA modeling program and case studies from marine conservation

Mathematical Modeling of Dynamic Biological Systems Ludwik Finkelstein, Ewart R. Carson, 1979 Bioinformatics and Biomedical Engineering Ignacio Rojas, Olga Valenzuela, Fernando Rojas Ruiz, Luis Javier Herrera, Francisco Ortuño, 2023-06-28 This volume constitutes the proceedings of the 10th International Work Conference on IWBIO 2023 held in Meloneras Gran Canaria Spain during July 12-14 2022 The total of 79 papers presented in the proceedings was carefully reviewed and selected from 209 submissions The papers cover the latest ideas and realizations in the foundations theory models and applications for interdisciplinary and multidisciplinary research encompassing disciplines of computer science mathematics statistics biology bioinformatics and biomedicine

Dynamic Models and Control of Biological Systems Vadrevu Sree Hari Rao, Ponnada Raja Sekhara Rao, 2009-07-30 Mathematical Biology has grown at an astonishing rate and has established itself as a distinct discipline Mathematical modeling is now being applied in every major discipline in the biological sciences Though the field has become increasingly large and specialized this book remains important as a text that introduces some of the exciting problems which arise in the biological sciences and gives some indication of the wide spectrum of questions that modeling can address **The**

Dynamics of Biological Systems Arianna Bianchi, Thomas Hillen, Mark A. Lewis, Yingfei Yi, 2019-10-02 The book presents nine mini courses from a summer school Dynamics of Biological Systems held at the University of Alberta in 2016 as part of the prestigious seminar series Séminaire de Mathématiques Supérieures SMS It includes new and significant contributions in the field of Dynamical Systems and their applications in Biology Ecology and Medicine The chapters of this book cover a wide range of mathematical methods and biological applications They explain the process of mathematical modelling of biological systems with many examples introduce advanced methods from dynamical systems theory present many examples of the use of mathematical modelling to gain biological insight discuss innovative methods for the analysis of biological processes contain extensive lists of references which allow interested readers to continue the research on their own Integrating the theory of dynamical systems with biological modelling the book will appeal to researchers and graduate students in Applied Mathematics and Life Sciences

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