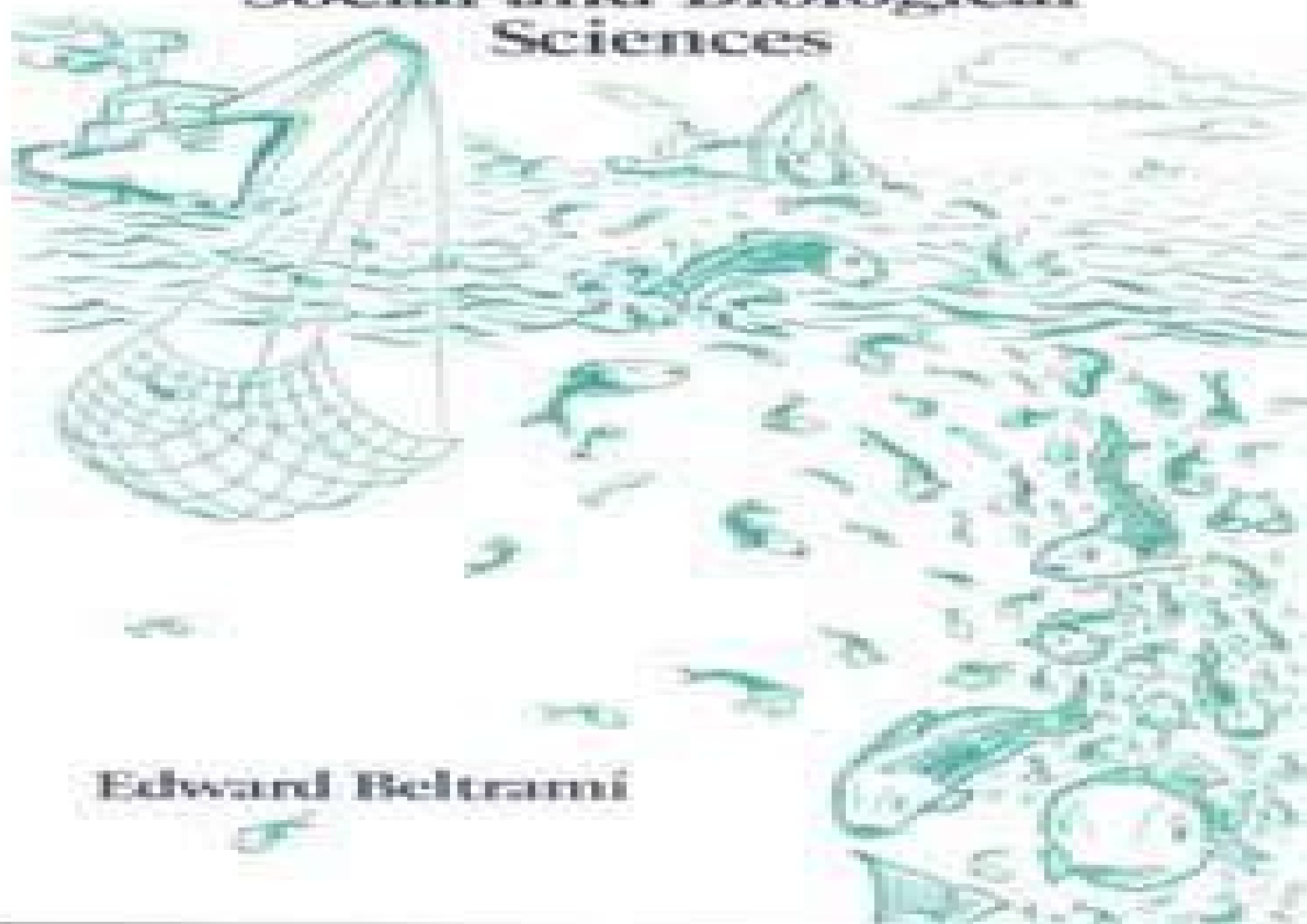# Mathematical Models in the Social and Biological Sciences

Edward Beltrami

# Mathematical Models In The Social And Biological Sciences

**Richard McElreath,Robert Boyd**

**Mathematical Models In The Social And Biological Sciences:**

Mathematical Models in the Social and Biological Sciences Edward J. Beltrami,1993 *Mathematical Modeling in the Social and Life Sciences* Michael Olinick,2014-05-05 The goal of this book is to encourage the teaching and learning of mathematical model building relatively early in the undergraduate program The text introduces the student to a number of important mathematical topics and to a variety of models in the social sciences life sciences and humanities

*Mathematical Models for Society and Biology* Edward Beltrami,2002 Mathematical Modeling for Society and Biology engagingly relates mathematics to compelling real life problems in biology and contemporary society It shows how mathematical tools can be used to gain insight into these modern common problems to provide effective real solutions Beltrami s creative non threatening approach draws on a wealth of interesting examples pertaining to current social and biological issues Central ideas appear again in different contexts throughout the book showing the general unity of the modeling process The models are strikingly novel and based on issues of real concern Most have never appeared in book form Through the relevance of these models mathematics becomes not just figures and numbers but a means to a more refined understanding of the world **An Introduction to Mathematical Models in the Social and Life Sciences** Michael Olinick,1978 *Mathematical Models in the Social, Management, and Life Sciences* David N. Burghes,1984

**Thinking with models** Thomas L. Saaty and Joyce M. Alexander, This is a rich and exciting collection of examples and applications in mathematical modelling There is broad variety balance and highly motivating material and most of this assumes minimal mathematical training *Thinking with Models* Thomas L. Saaty,Joyce M. Alexander,197? **Causal Models in the Social Sciences** Hubert M. Blalock,1985 Causal models are formal theories stating the relationships between precisely defined variables and have become an indispensable tool of the social scientist This book draws upon the best writing in a variety of fields to provide a comprehensive picture of contemporary work on this subject This collection of articles stands alone as a course book on the causal modeling approach to theory construction and data analysis There is a growing literature on causal models and structural systems of equations that crosscuts a number of different fields However much of this material remains widely scattered throughout the journal literature and varies considerably in terms of both level of difficulty and substantive application This classic text by Blalock addresses and resolves this concern The most systematic discussions of this general approach have appeared in the econometrics literature where several general texts are available However many of these discussions are too technical for most sociologists political scientists scholars and researchers who lack a strong background in mathematics This book attempts to integrate a few of the less technical papers written by econometricians such as Koopmans Wold Strotz and Fisher with discussions of causal approaches in the biological sciences and with relatively more exploratory treatments by sociologists and other social scientists Mathematical Models of Infectious Diseases and Social Issues Shah, Nita H.,Mittal, Mandeep,2020-06-26 When deadly illness spreads through a

population at a rapid pace time may be of the essence in order to save lives Using mathematics as a language to interpret assumptions concerning the biological and population mechanics one can make predictions by analyzing actual epidemiological data using mathematical tests and results Mathematical models can help us understand the right disease status and predict the effects of the disease on populations which can help limit the spread and devastation of the illness Mathematical Models of Infectious Diseases and Social Issues is a collection of innovative research that examines the dynamics of diseases and their effect on populations Featuring coverage of a broad range of topics including deterministic models environmental pollution and social issues this book is ideally designed for diagnosticians clinicians healthcare providers pharmacists government health officials policymakers academicians researchers and students **Mathematical Models in the Physical, Biological and Social Sciences** Thomas L. Saaty,1972 <u>Mathematical Models in Developmental Biology</u> Jerome K. Percus,Stephen Childress,2015-06-19 The path from relatively unstructured egg to full organism is one of the most fascinating trajectories in the biological sciences Its complexity calls for a very high level of organization with an array of subprocesses in constant communication with each other These notes introduce an interleaved set of mathematical models representative of research in the last few decades as well as the techniques that have been developed for their solution Such models offer an effective way of incorporating reliable data in a concise form provide an approach complementary to the techniques of molecular biology and help to inform and direct future research Titles in this series are co published with the Courant Institute of Mathematical Sciences at New York University *Mathematical Models of Social Evolution* Richard McElreath,Robert Boyd,2008-09-15 Over the last several decades mathematical models have become central to the study of social evolution both in biology and the social sciences But students in these disciplines often seriously lack the tools to understand them A primer on behavioral modeling that includes both mathematics and evolutionary theory Mathematical Models of Social Evolution aims to make the student and professional researcher in biology and the social sciences fully conversant in the language of the field Teaching biological concepts from which models can be developed Richard McElreath and Robert Boyd introduce readers to many of the typical mathematical tools that are used to analyze evolutionary models and end each chapter with a set of problems that draw upon these techniques Mathematical Models of Social Evolution equips behaviorists and evolutionary biologists with the mathematical knowledge to truly understand the models on which their research depends Ultimately McElreath and Boyd s goal is to impart the fundamental concepts that underlie modern biological understandings of the evolution of behavior so that readers will be able to more fully appreciate journal articles and scientific literature and start building models of their own <u>MATHEMATICAL MODELS OF LIFE SUPPORT SYSTEMS - Volume I</u> Valeri I. Agoshko,Jean-Pierre Puel,2009-10-10 Mathematical Models of Life Support Systems is a component of Encyclopedia of Mathematical Sciences in which is part of the global Encyclopedia of Life Support Systems EOLSS an integrated compendium of twenty one Encyclopedias The Theme is organized into several

topics which represent the main scientific areas of the theme The first topic Introduction to Mathematical Modeling discusses the foundations of mathematical modeling and computational experiments which are formed to support new methodologies of scientific research The succeeding topics are Mathematical Models in Water Sciences Climate Environmental Pollution and Degradation Energy Sciences Food and Agricultural Sciences Population Immunology Medical Sciences and Control of Catastrophic Processes 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       **Causal Models in the Social Sciences** Hubert M. Blalock,2017 Causal models are formal theories stating the relationships between precisely defined variables and have become an indispensable tool of the social scientist This collection of articles is a course book on the causal modeling approach to theory construction and data analysis H M Blalock Jr summarizes the then current developments in causal model utilization in sociology political science economics and other disciplines This book provides a comprehensive multidisciplinary picture of the work on causal models It seeks to address the problem of measurement in the social sciences and to link theory and research through the development of causal models Organized into five sections Simple Recursive Models Path Analysis Simultaneous Equations Techniques The Causal Approach to Measurement Error and Other Complications this volume contains twenty seven articles eight of which were specially commissioned Each section begins with an introduction explaining the concepts to be covered in the section and links them to the larger subject It provides a general overview of the theory and application of causal modeling Blalock argues for the development of theoretical models that can be operationalized and provide verifiable predictions Many of the discussions of this subject that occur in other literature are too technical for most social scientists and other scholars who lack a strong background in mathematics This book attempts to integrate a few of the less technical papers written by econometricians such as Koopmans Wold Strotz and Fisher with discussions of causal approaches in the social and biological sciences This classic text by Blalock is a valuable source of material for those interested in the issue of measurement in the social sciences and the construction of mathematical models Provided by publisher       **Mathematical Models in Biology** Leah Edelstein-Keshet,1988-01-01 Mathematical Models in Biology is an introductory book for readers interested in biological applications of mathematics and modeling in biology A favorite in the mathematical biology community it shows how relatively simple mathematics can be applied to a variety of models to draw interesting conclusions Connections are made between diverse biological examples linked by common mathematical themes A variety of discrete and continuous ordinary and partial differential equation models are explored Although great advances have taken place in many of the topics covered the simple lessons contained in this book are still important and informative Audience the book does not assume too much background knowledge essentially some calculus and high school algebra It was originally written with third and fourth year undergraduate mathematical biology majors in mind however it was picked up by beginning graduate

students as well as researchers in math and some in biology who wanted to learn about this field     The Geographic Spread of Infectious Diseases Lisa Sattenspiel,Alun Lloyd,2009-07-26 The 1918 19 influenza epidemic killed more than fifty million people worldwide The SARS epidemic of 2002 3 by comparison killed fewer than a thousand The success in containing the spread of SARS was due largely to the rapid global response of public health authorities which was aided by insights resulting from mathematical models Models enabled authorities to better understand how the disease spread and to assess the relative effectiveness of different control strategies In this book Lisa Sattenspiel and Alun Lloyd provide a comprehensive introduction to mathematical models in epidemiology and show how they can be used to predict and control the geographic spread of major infectious diseases Key concepts in infectious disease modeling are explained readers are guided from simple mathematical models to more complex ones and the strengths and weaknesses of these models are explored The book highlights the breadth of techniques available to modelers today such as population based and individual based models and covers specific applications as well Sattenspiel and Lloyd examine the powerful mathematical models that health authorities have developed to understand the spatial distribution and geographic spread of influenza measles foot and mouth disease and SARS Analytic methods geographers use to study human infectious diseases and the dynamics of epidemics are also discussed A must read for students researchers and practitioners no other book provides such an accessible introduction to this exciting and fast evolving field     Models and Modeling in the Sciences Stephen M. Downes,2020-07-09 Biologists climate scientists and economists all rely on models to move their work forward In this book Stephen M Downes explores the use of models in these and other fields to introduce readers to the various philosophical issues that arise in scientific modeling Readers learn that paying attention to models plays a crucial role in appraising scientific work This book first presents a wide range of models from a number of different scientific disciplines After assembling some illustrative examples Downes demonstrates how models shed light on many perennial issues in philosophy of science and in philosophy in general Reviewing the range of views on how models represent their targets introduces readers to the key issues in debates on representation not only in science but in the arts as well Also standard epistemological questions are cast in new and interesting ways when readers confront the question What makes for a good or bad model All examples from the sciences and positions in the philosophy of science are presented in an accessible manner The book is suitable for undergraduates with minimal experience in philosophy and an introductory undergraduate experience in science Key features The book serves as a highly accessible philosophical introduction to models and modeling in the sciences presenting all philosophical and scientific issues in a nontechnical manner Students and other readers learn to practice philosophy of science by starting with clear examples taken directly from the sciences While not comprehensive this book introduces the reader to a wide range of views on key issues in the philosophy of science     *Handbook of Computational Social Science, Volume 1* Uwe Engel,Anabel Quan-Haase,Sunny Liu,Lars E Lyberg,2021-11-10 The Handbook of Computational Social Science is a

comprehensive reference source for scholars across multiple disciplines It outlines key debates in the field showcasing novel statistical modeling and machine learning methods and draws from specific case studies to demonstrate the opportunities and challenges in CSS approaches The Handbook is divided into two volumes written by outstanding internationally renowned scholars in the field This first volume focuses on the scope of computational social science ethics and case studies It covers a range of key issues including open science formal modeling and the social and behavioral sciences This volume explores major debates introduces digital trace data reviews the changing survey landscape and presents novel examples of computational social science research on sensing social interaction social robots bots sentiment manipulation and extremism in social media The volume not only makes major contributions to the consolidation of this growing research field but also encourages growth in new directions With its broad coverage of perspectives theoretical methodological computational international scope and interdisciplinary approach this important resource is integral reading for advanced undergraduates postgraduates and researchers engaging with computational methods across the social sciences as well as those within the scientifi c and engineering sectors **Math and Bio 2010** Lynn Arthur Steen,2005 Math and bio 2010 grew out of Meeting the Challenges Education across the Biological Mathematical and Computer Sciences a joint project of the Mathematical Association of America MAA the National Science Foundation Division of Undergraduate Education NSF DUE the National Institute of General Medical Sciences NIGMS the American Association for the Advancement of Science AAAS and the American Society for Microbiology ASM Foreword p vi <u>MATHEMATICAL MODELS IN THE SOCIAL, MANAGEMENT AND LIFE SCIENCES</u> D.N. Burghes,1984

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