



Discrete Models

A S Alves



Discrete Models:

Discrete Mathematics & Discrete Models Kimmo Eriksson, Hillevi Gavel, 2015-04-02 **Discrete Probability Models and Methods** Pierre Brémaud, 2017-01-31 The emphasis in this book is placed on general models Markov chains random fields random graphs universal methods the probabilistic method the coupling method the Stein Chen method martingale methods the method of types and versatile tools Chernoff's bound Hoeffding's inequality Holley's inequality whose domain of application extends far beyond the present text Although the examples treated in the book relate to the possible applications in the communication and computing sciences in operations research and in physics this book is in the first instance concerned with theory The level of the book is that of a beginning graduate course It is self contained the prerequisites consisting merely of basic calculus series and basic linear algebra matrices The reader is not assumed to be trained in probability since the first chapters give in considerable detail the background necessary to understand the rest of the book

Discrete Models Donald Greenspan, 1973 Discrete Models Of Fluid Dynamics A S Alves, 1991-04-30 Recent developments of discrete methods of fluid dynamics particularly the two most relevant aspects the half discrete case discrete Boltzmann equation and the totally discrete one lattice gas were discussed Both the conceptual and numerical significance of these discrete models were covered as well as the mathematical problems which arise from them This Colloquium is the third of a series initiated in Santa Fe USA 1986 the second having taken place in Torino Italy 1988 **Modeling Tumor Vasculature** Trachette L. Jackson, 2011-11-23 To profoundly understand biology and harness its intricacies for human benefit and the mitigation of human harm requires cross disciplinary approaches that incorporate sophisticated computational and mathematical modeling techniques These integrative strategies are essential to achieve rapid and significant progress in issues in health and disease which span molecular cellular and tissue levels The use of mathematical models to describe various aspects of tumor growth has a very long history dating back over six decades Recently however experimental and computational advances have improved our understanding of how processes act at multiple scales to mediate the development of tumor vasculature and drive the advancement of cancer This book will showcase the development and utilization of new computational and mathematical approaches to address multiscale challenges associated with tumor vascular development In Part I Cell Signaling and Molecular Aspects of Tumor Blood Vessel Formation it will become clear that mathematical modeling can help to biochemically and biomechanically phenotype one of the most important cell types involved in cancer progression vascular endothelial cells When subverted by the tumor modulated environment vascular endothelial cells form a new vascular supply capable of nourishing and translocating cancer cells to other tissues The models in Part I illustrate the importance of quantitative approaches for gaining a deeper understanding of how normal and abnormal aspects of signal integration culminate in the cell proliferation migration and survival decisions that result in pathological tumor angiogenesis The focus of Part II is the angiogenesis cascade and all of its complexities Successful

angiogenesis is mediated by the intricate interplay between biochemical and biomechanical mechanisms including cell-cell and cell-matrix interactions, cell surface receptor binding and intracellular signal transduction. A major challenge facing the cancer research community is to integrate known information in a way that improves our understanding of the principal underpinnings driving tumor angiogenesis and that will advance efforts aimed at the development of new therapies for treating cancer. The chapters in Part II will highlight several mathematical and computational approaches for that can potentially address this challenge. While the first two thirds of the book's chapters demonstrate how important insights can be gained by studying cell signaling and vascular morphology and function, the series of chapters in Part III, Whole Organ Modeling of Tumor Growth and Vasculature, will integrate vasculature development with tumor growth dynamics. These two processes strongly depend on one another in ways that can only be theoretically investigated by biophysical approaches that cut across several levels of biological organization and describe both the tumor and the developing vasculature as they co-evolve. The purpose of this edited volume is not to provide a comprehensive review of all modeling efforts that address tumor-vascular modeling; instead, a variety of interesting and innovative mathematical modeling approaches for understanding the development and effects of tumor vasculature are highlighted in order to illustrate some of the emerging trends in the field.

Hidden Markov and Other Models for Discrete-valued Time Series Iain L. MacDonald, Walter Zucchini, 1997-01-01
Discrete-valued time series are common in practice but methods for their analysis are not well known. In recent years, methods have been developed which are specifically designed for the analysis of discrete-valued time series. *Hidden Markov and Other Models for Discrete Valued Time Series* introduces a new versatile and computationally tractable class of models: the hidden Markov models. It presents a detailed account of these models, then applies them to data from a wide range of diverse subject areas including medicine, climatology and geophysics. This book will be invaluable to researchers and postgraduate and senior undergraduate students in statistics. Researchers and applied statisticians who analyze time series data in medicine, animal behavior, hydrology and sociology will also find this information useful.

Mathematical Modeling for Epidemiology and Ecology Glenn Ledder, 2023-04-13
Mathematical Modeling for Epidemiology and Ecology provides readers with the mathematical tools needed to understand and use mathematical models and read advanced mathematical biology books. It presents mathematics in biological contexts, focusing on the central mathematical ideas and the biological implications with detailed explanations. The author assumes no mathematics background beyond elementary differential calculus. An introductory chapter on basic principles of mathematical modeling is followed by chapters on empirical modeling and mechanistic modeling. These chapters contain a thorough treatment of key ideas and techniques that are often neglected in mathematics books, such as the Akaike Information Criterion. The second half of the book focuses on analysis of dynamical systems, emphasizing tools to simplify analysis, such as the Routh-Hurwitz conditions and asymptotic analysis. Courses can be focused on either half of the book or thematically chosen material from both halves, such as a course on mathematical

epidemiology The biological content is self contained and includes many topics in epidemiology and ecology Some of this material appears in case studies that focus on a single detailed example and some is based on recent research by the author on vaccination modeling and scenarios from the COVID 19 pandemic The problem sets feature linked problems where one biological setting appears in multi step problems that are sorted into the appropriate section allowing readers to gradually develop complete investigations of topics such as HIV immunology and harvesting of natural resources Some problems use programs written by the author for Matlab or Octave these combine with more traditional mathematical exercises to give students a full set of tools for model analysis Each chapter contains additional case studies in the form of projects with detailed directions New appendices contain mathematical details on optimization numerical solution of differential equations scaling linearization and sophisticated use of elementary algebra to simplify problems

An Introduction to Structured Population Dynamics J. M. Cushing,1998-01-01 This monograph introduces the theory of structured population dynamics and its applications focusing on the asymptotic dynamics of deterministic models

Trustworthy Software Development Processes Qing Wang,Vahid Garousi,Raymond Madachy,Dietmar Pfahl,2009-04-23 This book constitutes the refereed proceedings of the Third International Conference on Software Process held in Vancouver Canada in May 2009 colocated with ICSE 2009 the 31st International Conference on Software Engineering The 33 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 96 submissions The papers are organized in topical sections on process management process tools process analysis process simulation modeling experience report process metrics and process modeling and representation

An Introduction to Discrete-Valued Time Series Christian H. Weiss,2017-12-06 A much needed introduction to the field of discrete valued time series with a focus on count data time series Time series analysis is an essential tool in a wide array of fields including business economics computer science epidemiology finance manufacturing and meteorology to name just a few Despite growing interest in discrete valued time series especially those arising from counting specific objects or events at specified times most books on time series give short shrift to that increasingly important subject area This book seeks to rectify that state of affairs by providing a much needed introduction to discrete valued time series with particular focus on count data time series The main focus of this book is on modeling Throughout numerous examples are provided illustrating models currently used in discrete valued time series applications Statistical process control including various control charts such as cumulative sum control charts and performance evaluation are treated at length Classic approaches like ARMA models and the Box Jenkins program are also featured with the basics of these approaches summarized in an Appendix In addition data examples with all relevant R code are available on a companion website Provides a balanced presentation of theory and practice exploring both categorical and integer valued series Covers common models for time series of counts as well as for categorical time series and works out their most important stochastic properties Addresses statistical approaches for analyzing discrete valued time series and illustrates

their implementation with numerous data examples Covers classical approaches such as ARMA models Box Jenkins program and how to generate functions Includes dataset examples with all necessary R code provided on a companion website An Introduction to Discrete Valued Time Series is a valuable working resource for researchers and practitioners in a broad range of fields including statistics data science machine learning and engineering It will also be of interest to postgraduate students in statistics mathematics and economics

Multidimensional Analysis and Discrete Models Aleksei A. Dezin, 2018-01-18 Multidimensional Analysis and Discrete Models a thorough and detailed reference covers the main structures of multidimensional analysis and the intrinsically defined discrete models in applied mathematics mathematical physics and related fields The material is presented in a clear and straightforward manner with background information provided to define finite models and to clarify the concepts of multidimensional analysis The book covers special difference models of the mathematical physics equations models of boundary value problems and objects of quantum mechanics Considerable attention is also given to differential operators on Riemannian manifolds and the interpretation of classical vector analysis The primary focus of Multidimensional Analysis and Discrete Models is on the description of regular methods of constructing intrinsically defined discrete models for special classes of continual objects but emphasis is also given to the interaction of ideas and methods that exist throughout the field of mathematics For example the connections between theories derived from classical and functional analysis Riemannian geometry and algebraic topology are illustrated and are discussed in terms of their relevance to computing solutions

Ladoga and Onego - Great European Lakes Leonid Rukhovets, Nikolai Filatov, 2010-03-11 Lakes Ladoga and Onego are the greatest lakes in Europe With a surface area of 17891 km² and a volume of 902 km³ the former is one of the top fifteen world s freshwater lakes and is only slightly smaller than Lake Ontario Lake Onego s surface area is 9600 km² and it has a volume of 292 km³ The watershed of Lake Ladoga 258000 km² extends through Northwestern European Russia and the eastern part of Finland including the large Lakes Ilmen and Saimaa and together these Great European Lakes are an important link in the Caspian Baltic White Sea waterway system Their ecological state affects the water quality of the Neva River the Gulf of Finland and the Baltic Sea Thus any changes affect the operational use environmental protection and management of water resources of a wide area and concern such issues as drinking recreation transport and energy The anthropogenic impact on the Lake Onego ecosystem is mostly determined by the sewage waters of the Petrozavodsk and Kondopoga industrial centres while the river inflow makes the most impact on Lake Ladoga Although the anthropogenic stress on the water ecosystems of the Great European Lakes has decreased over the last 15 years there has been some simultaneous evidence of global warming There is not enough current data to identify the climate induced changes in lake ecosystems but there is proof that the main cause of lacustrine ecosystem changes is determined by anthropogenic factors

Discrete Dynamical Models Ernesto Salinelli, Franco Tomarelli, 2014-06-11 This book provides an introduction to the analysis of discrete dynamical systems The content is

presented by an unitary approach that blends the perspective of mathematical modeling together with the ones of several discipline as Mathematical Analysis Linear Algebra Numerical Analysis Systems Theory and Probability After a preliminary discussion of several models the main tools for the study of linear and non linear scalar dynamical systems are presented paying particular attention to the stability analysis Linear difference equations are studied in detail and an elementary introduction of Z and Discrete Fourier Transform is presented A whole chapter is devoted to the study of bifurcations and chaotic dynamics One step vector valued dynamical systems are the subject of three chapters where the reader can find the applications to positive systems Markov chains networks and search engines The book is addressed mainly to students in Mathematics Engineering Physics Chemistry Biology and Economics The exposition is self contained some appendices present prerequisites algorithms and suggestions for computer simulations The analysis of several examples is enriched by the proposition of many related exercises of increasing difficulty in the last chapter the detailed solution is given for most of them

Dictionary of Concrete Technology Natt Makul,2025-06-04 The Dictionary of Concrete Technology is a thorough resource encapsulating the progressions in concrete technology which connects traditional methodologies with contemporary innovations With over 1 000 meticulously selected terminologies it provides clear definitions context and cross references catering to professionals students and researchers This dictionary addresses the necessity for an updated lexicon to keep pace with the swift advancements in materials science and civil engineering Compiled through years of collaboration with scholars engineers and industry specialists it ensures precision and relevance Organized alphabetically with detailed elucidations the dictionary is straightforward to navigate supported by an extensive index and references for further exploration Focusing on both current methodologies and emerging trends such as sustainability and digital construction it offers insights into the future of the discipline Designed as an essential instrument it continues evolving with updates supporting its users quest for knowledge and excellence

Applied Partial Differential Equations Paul DuChateau,David W. Zachmann,2002-01-01 Superb introduction devotes almost half its pages to numerical methods for solving partial differential equations while the heart of the book focuses on boundary value and initial boundary value problems on spatially bounded and on unbounded domains integral transforms uniqueness and continuous dependence on data first order equations and more Numerous exercises included with solutions for many at end of book For students with little background in linear algebra a useful appendix covers that subject briefly

Models and Analogues for the Evaluation of Human Biodynamic Response, Performance and Protection Henning E. von Gierke,1979 *Discrete Models as a Source of Qualitative Information* Amadou Sowe,1986

Discrete Mathematical Models, with Applications to Social, Biological, and Environmental Problems Fred S. Roberts,1976 Mathematical models Graphs Applications of graphs Weighted digraphs and pulse processes Markov chains n Person games Group decisionmaking Measurement and utility Index

Basic Models in Epidemiology Fred Brauer,Carlos Castillo-Chevez,1994 **Models for Life** Jeffrey T.

Barton, 2015-12-28 Features an authentic and engaging approach to mathematical modeling driven by real world applications With a focus on mathematical models based on real and current data Models for Life An Introduction to Discrete Mathematical Modeling with Microsoft Office Excel guides readers in the solution of relevant practical problems by introducing both mathematical and Excel techniques The book begins with a step by step introduction to discrete dynamical systems which are mathematical models that describe how a quantity changes from one point in time to the next Readers are taken through the process language and notation required for the construction of such models as well as their implementation in Excel The book examines single compartment models in contexts such as population growth personal finance and body weight and provides an introduction to more advanced multi compartment models via applications in many areas including military combat infectious disease epidemics and ranking methods Models for Life An Introduction to Discrete Mathematical Modeling with Microsoft Office Excel also features A modular organization that after the first chapter allows readers to explore chapters in any order Numerous practical examples and exercises that enable readers to personalize the presented models by using their own data Carefully selected real world applications that motivate the mathematical material such as predicting blood alcohol concentration ranking sports teams and tracking credit card debt References throughout the book to disciplinary research on which the presented models and model parameters are based in order to provide authenticity and resources for further study Relevant Excel concepts with step by step guidance including screenshots to help readers better understand the presented material Both mathematical and graphical techniques for understanding concepts such as equilibrium values fixed points disease endemicity maximum sustainable yield and a drug s therapeutic window A companion website that includes the referenced Excel spreadsheets select solutions to homework problems and an instructor s manual with solutions to all homework problems project ideas and a test bank The book is ideal for undergraduate non mathematics majors enrolled in mathematics or quantitative reasoning courses such as introductory mathematical modeling applications of mathematics survey of mathematics discrete mathematical modeling and mathematics for liberal arts The book is also an appropriate supplement and project source for honors and or independent study courses in mathematical modeling and mathematical biology Jeffrey T Barton PhD is Professor of Mathematics in the Mathematics Department at Birmingham Southern College A member of the American Mathematical Society and Mathematical Association of America his mathematical interests include approximation theory analytic number theory mathematical biology mathematical modeling and the history of mathematics

Discrete Models Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Discrete Models**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Discrete Models Introduction

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