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# Deterministic Aspects In Mathematical Demography

**BM King**

**Deterministic Aspects In Mathematical Demography:**

Deterministic Aspects of Mathematical Demography J. Impagliazzo,2012-12-06 Mathematical Demography the study of population and its analysis through mathematical models has received increased interest in the mathematical com munity in recent years It was not until the twentieth century however that the study of population predominantly human population achieved its math ematical character The subject of mathematical demography can be viewed from either a deterministic viewpoint or from a stochastic viewpoint For the sake of brevity stochastic models are not included in this work It is therefore my intention to consider only established deterministic models in this discussion starting with the life table as the earliest model to a generalized matrix model which is developed in this treatise These deterministic models provide sufficient de velopment and conclusions to formulate sound mathematical population analy sis and estimates of population projections It should be noted that although the subject of mathematical demography focuses on human populations the development and results may be applied to any population as long as the preconditions that make the model valid are maintained Information concerning mathematical demography is at best fragmented    Deterministic Aspects of Mathematical Demography John Impagliazzo,1985-06-01    **Age-Structured Population Dynamics in Demography and Epidemiology** Hisashi Inaba,2017-03-15 This book is the first one in which basic demographic models are rigorously formulated by using modern age structured population dynamics extended to study real world population problems Age structure is a crucial factor in understanding population phenomena and the essential ideas in demography and epidemiology cannot be understood without mathematical formulation therefore this book gives readers a robust mathematical introduction to human population studies In the first part of the volume classical demographic models such as the stable population model and its linear extensions density dependent nonlinear models and pair formation models are formulated by the McKendrick partial differential equation and are analyzed from a dynamical system point of view In the second part mathematical models for infectious diseases spreading at the population level are examined by using nonlinear differential equations and a renewal equation Since an epidemic can be seen as a nonlinear renewal process of an infected population this book will provide a natural unification point of view for demography and epidemiology The well known epidemic threshold principle is formulated by the basic reproduction number which is also a most important key index in demography The author develops a universal theory of the basic reproduction number in heterogeneous environments By introducing the host age structure epidemic models are developed into more realistic demographic formulations which are essentially needed to attack urgent epidemiological control problems in the real world    **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    *Dynamic Population Models* Robert Schoen,2007-05-05 Dynamic Population Models is the first book to comprehensively discuss and synthesize the emerging field of dynamic modeling Incorporating the latest

research it includes thorough discussions of population growth and momentum under gradual fertility declines the impact of changes in the timing of events on fertility measures and the complex relationship between period and cohort measures The book is designed to be accessible to those with only a minimal knowledge of calculus **Introduction to Mathematics for Life Scientists** Edward Batschelet,2012-12-06 From the reviews Here we have a book which we can wholeheartedly suggest The mathematics is sound and pared to essentials the examples are an impressive well chosen selection from the biomathematics literature and the problem sets provide both useful exercises and some fine introductions to the art of modeling Batschelet has written an introduction to biomathematics which is notable for its clarity not only a clarity of presentation but also a clarity of purpose backed by a sure grasp of the field Bulletin of Mathematical Biology 1 For research workers in the biomedical field who feel a need for freshening up their knowledge in mathematics but so far have always been frustrated by either too formal or too boring textbooks there is now exactly what they would like to have an easy to read introduction This book is highly motivating for practical workers because only those mathematical techniques are offered for which there is an application in the life sciences The reader will find it stimulating that each tool described is immediately exemplified by problems from latest publications Int Zeitschrift f r klinische Pharmakologie Therapie und Toxikologie 2

**An Essay on the Importance of Being Nonlinear** Bruce J. West,2013-03-13 One of my favorite quotes is from a letter of Charles Darwin 1887 I have long discovered that geologists never read each other s works and that the only object in writing a book is proof of earnestness and that you do not form your opinions without undergoing labour of some kind It is not clear if this private opinion of Darwin was one that he held to be absolutely true or was one of those opinions that as with most of us coincides with our bad days but is replaced with a more optimistic view on our good days I hold the sense of the statement to be true in general but not with regard to scientists never reading each other s work Even if that were true however the present essay would still have been written as a proof of earnestness This essay outlines my personal view of how nonlinear mathematics may be of value in formulating models outside the physical sciences This perspective has developed over a number of years during which time I have repeatedly been amazed at how an accepted model would fail to faithfully characterize the full range of avail able data because of its implicit or explicit dependence on linear concepts This essay is intended to demonstrate how linear ideas have come to dominate and therefore limit a scientist s ability to understand any given class of phenomena *Resource Management* Marc Mangel,2013-03-13 These are the proceedings of the Second R Yorque Workshop on Resource Management which took place in Ashland Oregon on July 23 25 1984 The purpose of the workshop is to provide an informal atmosphere for the discussion of resource assessment and management problems Each participant presented a one hour morning talk afternoons were reserved for informal chatting The workshop was successful in stimulating ideas and interaction The papers by R Deriso R Hilborn and C Walters all address the same basic issue so they are lumped together Other than that the order to the papers in this volume was determined in the same

fashion as the order of speakers during the workshop by random draw Marc Mangel Department of Mathematics University of California Davis California June 1985 TABLE OF CONTENTS A General Theory for Fishery Modeling Jon Schnute Data Transformations in Regression Analysis with Applications to Stock Recruitment Relationships David Ruppert and Raymond J Carroll 29 A Conceptual Model for Multispecies Multifleet Fisheries Wayne M Getz Gordon L Swartzman and Robert C Francis 49 Risk Adverse Harvesting Strategies Richard Der iso 65 A Comparison of Harvest Policies for Mixed Stock Fisheries Ray Hilborn 75 Pathological Behavior of Managed Populations When Production Relationships are Assessed from Natural Experiments Carl J Walters      **Mathematical Structures in Population Genetics** I␣U␣riĭ Il'ich Li␣u␣bich,1992

   **Journal of Mathematical Biology** ,1986 Publishes papers in which mathematics is used to understand biological phenomena and mathematical papers which answer questions arising from models of biological phenomena

   **Mathematical Models in Biology** Leah Edelstein-Keshet,1988 The major aim of this book is to present instances of interaction between two major disciplines biology and mathematics The goal has been that of addressing a fairly wide audience Biology students will find this text useful as a summary of modern mathematical methods currently used in modelling and furthermore applied mathematics students may benefit from examples of applications of mathematics to real life problems As little background as possible has been assumed throughout the book prerequisites are basic calculus so that undergraduate students as well as beginning graduate students will find most of the material accessible      **Discrete and Continuous Dynamical Systems** ,2004      **Lecture Notes in Pure and Applied Mathematics** ,1991      *Papers on Mathematical Ecology* A. Csetényi,1986      **Evolution of the Danish Population from 1835 to 2000** Kirill Andreev,2002 International comparisons of mortality aimed at revealing age specific and time specific differences in survival between Denmark and nine developed countries have been carried out by estimating ratios of death rates in the last decades To gain deeper insights into this phenomenon comparative analyses of death rates by causes of death for Denmark Sweden the Netherlands and Japan have been performed The book is accompanied by a CD ROM including color Lexis maps graphs of trends in death rates by causes of death animated graphs of common survival indicators and a Lexis program for producing Lexis maps      **Papers on Mathematical Ecology** ,1986      **Temporal-Pattern Learning in Neural Models** Carme Torras i Genis,1985-12 While the ability of animals to learn rhythms is an unquestionable fact the underlying neurophysiological mechanisms are still no more than conjectures This monograph explores the requirements of such mechanisms reviews those previously proposed and postulates a new one based on a direct electric coding of stimulation frequencies Experi mental support for the option taken is provided both at the single neuron and neural network levels More specifically the material presented divides naturally into four parts a description of the experimental and theoretical framework where this work becomes meaningful Chapter 2 a detailed specifica tion of the pacemaker neuron model proposed together with its valida tion through simulation Chapter 3 an analytic study of the behavior of this model when

submitted to rhythmic stimulation Chapter 4 and a description of the neural network model proposed for learning together with an analysis of the simulation results obtained when varying seve ral factors related to the connectivity the intraneuronal parameters the initial state and the stimulation conditions Chapter 5 This work was initiated at the Computer and Information Science Depart ment of the University of Massachusetts Amherst and completed at the Institut de c Lber n e t Lca of the Universitat Politecnica de Catalunya Barcelona Computers at the latter place have adopted Catalan as their mother tongue and thus some computer made figures in this monograph specially those in Chapter 5 appear labeled in that tongue     **Proceedings** ,1984     **Proceedings of the Social Statistics Section** American Statistical Association. Social Statistics Section,1987     *Démographie Européenne* Jean-Louis Rallu,Alain Blum,1991

**Deterministic Aspects In Mathematical Demography** Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Deterministic Aspects In Mathematical Demography**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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