

INTRODUCTION TO THE
MATHEMATICS



DEMOGRAPHY

THIRD EDITION



ROBERT A. BEHRENS, PH.D., F.R.S., F.R.A.S.

Introduction To The Mathematics Of Demography

Horst R. Thieme



Introduction To The Mathematics Of Demography:

Introduction to the Mathematics of Demography Robert L. Brown, 1991
Demography R. L. Brown, 1997
Applied Mathematical Demography Nathan Keyfitz, Hal Caswell, 2005-11-14 Focuses on applications of demographic models This book introduces the life table to describe age specific mortality and uses it to develop theory for stable populations and the rate of population increase This theory is then revisited in the context of matrix models for stage classified as well as age classified populations
Introduction to multiregional mathematical demography Andrei Rogers, 1967
Demography: Analysis and Synthesis, Four Volume Set Graziella Caselli, Jacques Vallin, Guillaume Wunsch, 2006-01-03 This four volume collection of over 140 original chapters covers virtually everything of interest to demographers sociologists and others Over 100 authors present population subjects in ways that provoke thinking and lead to the creation of new perspectives not just facts and equations to be memorized The articles follow a theory methods applications approach and so offer a kind of one stop shop that is well suited for students and professors who need non technical summaries such as political scientists public affairs specialists and others Unlike shorter handbooks Demography Analysis and Synthesis offers a long overdue thorough treatment of the field Choosing the analytical method that fits the data and the situation requires insights that the authors and editors of Demography Analysis and Synthesis have explored and developed This extended examination of demographic tools not only seeks to explain the analytical tools themselves but also the relationships between general population dynamics and their natural economic social political and cultural environments Limiting themselves to human populations only the authors and editors cover subjects that range from the core building blocks of population change fertility mortality and migration to the consequences of demographic changes in the biological and health fields population theories and doctrines observation systems and the teaching of demography The international perspectives brought to these subjects is vital for those who want an unbiased rounded overview of these complex multifaceted subjects Topics to be covered Population Dynamics and the Relationship Between Population Growth and Structure The Determinants of Fertility The Determinants of Mortality The Determinants of Migration Historical and Geographical Determinants of Population The Effects of Population on Health Economics Culture and the Environment Population Policies Data Collection Methods and Teaching about Population Studies All chapters share a common format Each chapter features several cross references to other chapters Tables charts and other non text features are widespread Each chapter contains at least 30 bibliographic citations
Introduction to the Mathematics of Population Nathan Keyfitz, 1968
Introduction to the Mathematics of Population with Revisions Nathan Keyfitz, 1977 Textbook on the mathematics of population analysis and demography includes discrete analysis continuous analysis numerical techniques probability models projection matrices etc Bibliography pp 413 to 431 and index
Introduction to the Mathematics of Population Nathan Keyfitz, 1977
Mathematical Demography David P. Smith, Nathan Keyfitz, 2013-07-23 Mathematical

demography is the centerpiece of quantitative social science The founding works of this field from Roman times to the late Twentieth Century are collected here in a new edition of a classic work by David R Smith and Nathan Keyfitz Commentaries by Smith and Keyfitz have been brought up to date and extended by Kenneth Wachter and Herv Le Bras giving a synoptic picture of the leading achievements in formal population studies Like the original collection this new edition constitutes an indispensable source for students and scientists alike and illustrates the deep roots and continuing vitality of mathematical demography

Mathematics in Population Biology Horst R. Thieme, 2018-06-05 The formulation analysis and re evaluation of mathematical models in population biology has become a valuable source of insight to mathematicians and biologists alike This book presents an overview and selected sample of these results and ideas organized by biological theme rather than mathematical concept with an emphasis on helping the reader develop appropriate modeling skills through use of well chosen and varied examples Part I starts with unstructured single species population models particularly in the framework of continuous time models then adding the most rudimentary stage structure with variable stage duration The theme of stage structure in an age dependent context is developed in Part II covering demographic concepts such as life expectation and variance of life length and their dynamic consequences In Part III the author considers the dynamic interplay of host and parasite populations i e the epidemics and endemics of infectious diseases The theme of stage structure continues here in the analysis of different stages of infection and of age structure that is instrumental in optimizing vaccination strategies Each section concludes with exercises some with solutions and suggestions for further study The level of mathematics is relatively modest a toolbox provides a summary of required results in differential equations integration and integral equations In addition a selection of Maple worksheets is provided The book provides an authoritative tour through a dazzling ensemble of topics and is both an ideal introduction to the subject and reference for researchers

Applied Mathematical Demography Nathan Keyfitz, 2013-03-09 What follows is a new edition of the second in a series of three books providing an account of the mathematical development of demography The first Introduction to the Mathematics of Population Addison Wesley 1968 gave the mathematical background The second the original of the present volume was concerned with demography itself The third in the sequence Mathematics Through Problems with John Beekman Springer Verlag 1982 supplemented the first two with an ordered sequence of problems and answers Readers interested in the mathematics may consult the earlier book republished with revisions by Addison Wesley in 1977 and still in print There is no overlap in subject matter between Applied Mathematical Demography and the Introduction to the Mathematics of Population Three new chapters have been added dealing with matters that have come recently into the demographic limelight multi state calculations family demography and heterogeneity vii PREFACE This book is concerned with commonsense questions about for instance the effect of a lowered death rate on the proportion of old people or the effect of abortions on the birth rate The answers that it reaches are not always commonsense and we will meet instances in which intuition has to be adjusted to

accord with what the mathematics shows to be the case

Demography - Volume II Zeng Yi, 2010-11-30 Zeng Yi is a Professor at the Center for the Study of Aging and Human Development and Geriatric Division Dept of Medicine of Medical School and Institute of Population Research and Dept of Sociology Duke University He is also a Professor at the China Center for Economic Research National School of Development at Peking University in China and Distinguished Research Scholar of the Max Planck Institute for Demographic Research MPIDR in Germany He received his doctoral degree from Brussels Free University in May 1986 and conducted post doctoral study at Princeton University in 1986-87 Up to Feb 2008 he has had 81 professional articles written in English published in academic journals or as book chapters in the United States and Europe among them 51 articles were published in anonymous peer reviewed academic journals He has had 85 professional articles written in Chinese and published in China among them 55 articles were published in national top Chinese academic journals He has published sixteen books including five research books as first author such as Family Dynamics in China published by the University of Wisconsin Press one textbook on demographic methods as the sole author two volumes of demographic software and user's manuals as the first author on family status life table analysis six edited books four as the chief editor and two as the second editor such as the 2005 and 2008 books published by Springer for which he served as the chief editor Six of Zeng Yi's published books were written in English one was written in both Chinese and English and the remainders were written in Chinese Zeng Yi has been awarded more than ten national and international academic prizes such as the Dorothy Thomas Prize of the Population Association of America the Harold D Lasswell Prize in Policy Science awarded by the international journal Policy Sciences and Kluwer Academic Publishers the second class prize for advancement of science and technology awarded by the State Sciences and Technology Commission of China the first class prize for advancement of science and technology awarded by the State Education Commission and the highest academic honor of Peking University Prize for Outstanding Contributions in Sciences According to the search report up to March 1 2008 the internationally most important literature sources SSCI Social Science Citation Index and SCI Science Citation Index published in the U S indicate that Zeng Yi's articles and books have been cited in 755 journal articles by authors other than Zeng Yi Among them 440 citations refer to the work of Zeng Yi as the first author 315 citations refer to the work of Zeng Yi as a co author Zeng Yi is one of the authors of High Impact Papers worldwide in the period of 1981-1998 as announced by International Scientific Institute ISI in September 2000

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 community in recent years It was not until the twentieth century however that the study of population predominantly human population achieved its mathematical 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 development and conclusions to formulate sound mathematical population analysis 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

Handbook of Population Dudley L. Poston, Michael Micklin, 2006-04-26 This comprehensive handbook provides an overview and update of the issues theories processes and applications of the social science of population studies The volume's 30 chapters cover the full range of conceptual empirical disciplinary and applied approaches to the study of demographic phenomena This book is the first effort to assess the entire field since Hauser and Duncan's 1959 classic *The Study of Population* The chapter authors are among the leading contributors to demographic scholarship over the past four decades They represent a variety of disciplines and theoretical perspectives as well as interests in both basic and applied research

Elements of Mathematical Ecology Mark Kot, 2001-07-19 *Elements of Mathematical Ecology* provides an introduction to classical and modern mathematical models methods and issues in population ecology The first part of the book is devoted to simple unstructured population models that ignore much of the variability found in natural populations for the sake of tractability Topics covered include density dependence bifurcations demographic stochasticity time delays population interactions predation competition and mutualism and the application of optimal control theory to the management of renewable resources The second part of this book is devoted to structured population models covering spatially structured population models with a focus on reaction diffusion models age structured models and two sex models Suitable for upper level students and beginning researchers in ecology mathematical biology and applied mathematics the volume includes numerous clear line diagrams that clarify the mathematics relevant problems throughout the text that aid understanding and supplementary mathematical and historical material that enrich the main text

Multidimensional Mathematical Demography Kenneth C Land, Andrei Rogers, 2013-10-22 *Multidimensional Mathematical Demography* is a collection of papers dealing with the problems of inaccurate or unavailable demographic data transformation of data into probabilities multidimensional population dynamic models and the problems of heterogeneity The papers suggest a unified perspective with emphasis on data structure to work out multidimensional analysis with incomplete data To solve inaccuracies in data one paper notes that designs and use of model multistate schedules for example methods of inferring data should be a major part in multistate modeling Other papers discuss the state of the art in abridged increment decrement life table methodology They also describe the estimation of transition probabilities in increment decrement life tables where mobility data available is from the count of movers from a population survey One paper reviews the possible extension of a multiregional stochastic theorem associated in a single regional case and then analyzes what the stochastic model needs when it is used with real data Another

paper explains strategies concerning population heterogeneity when it pertains to the mixtures of Markov and semi Markov processes Markov processes subject to measurement error and the Heckman and Borjas model This collection can be read profitably by statisticians mathematicians mathematical demographers mathematical sociologists economists professionals in census bureaus and students of sociology or geography *Modeling Multigroup Populations* Robert Schoen,2013-11-11 This book deals with models that can capture the behavior of individuals and groups over time Organizationally it is divided into three parts Part I discusses the basic decrement only life table and its associated stable population Part II examines multistate or increment decrement models and provides the first comprehensive treatment of those extremely flexible and useful life table models Part III looks at two sex models which simultaneously incorporate the marriage or fertility behavior of males and females Those models are explored more fully and completely here than has been the case to date and the importance of including the experience of both sexes is demonstrated analytically as well as empirically In sum this book considers a broad range of population models with a view to showing that such models can be eminently calculable clearly interpretable and analytically valuable for the study of many kinds of social behavior Four appendixes have been added to make the book more usable Appendix A provides a brief introduction to calculus and matrix algebra so that readers can understand though not necessarily derive the equations presented Appendix B provides an index of the principal symbols used Appendix C gives the answers to the exercises found at the end of each chapter Those exercises should be seen as an extension of the text and are intended to inform as well as to challenge **Paleodemography** Robert D. Hoppa,James W. Vaupel,2008-10-30 Paleodemography is the field of enquiry that attempts to identify demographic parameters from past populations usually skeletal samples derived from archaeological contexts and then to make interpretations regarding the health and well being of those populations However paleodemographic theory relies on several assumptions that cannot easily be validated by the researcher and if incorrect can lead to large errors or biases In this book physical anthropologists mathematical demographers and statisticians tackle these methodological issues for reconstructing demographic structure for skeletal samples Topics discussed include how skeletal morphology is linked to chronological age assessment of age from the skeleton demographic models of mortality and their interpretation and biostatistical approaches to age structure estimation from archaeological samples This work will be of immense importance to anyone interested in paleodemography including biological and physical anthropologists demographers geographers evolutionary biologists and statisticians

Below-replacement Fertility in Industrial Societies Kingsley Davis,1987 **Demography** Jay Weinstein,Vijayan K. Pillai,2015-10-29 This comprehensive introductory text takes an applied interdisciplinary approach Because one author is a sociologist and the other a demographer the text introduces perspectives from many different disciplines The most applied book on the market Demography The Science of Population teaches students how to use the multitude of demographic resources available to them as consumers of data Using case studies throughout to illustrate key concepts in a realistic and

concrete manner the authors also draw examples from recent U S Census data United Nations and World Bank reports tables from the National Center for Health Statistics and other U S state and county level sources New to the Second Edition This second edition is divided into four main parts each part begins with a short introduction and all chapters include end of chapter summaries All tables related narrative and graphics have been updated to include data from the 2000 and 2010 census counts more recent estimates for the United States especially the American Community Survey and comparable new data from international sources e g World Bank Population Research Bureau World Data Sheet Several new figures have been added throughout the text Part I An Overview of Population Science introduces the field of demography and provides a summary of its subject matter The chapters in this part have been reorganized to reflect changes in the discipline Chapter 1 now includes a new the study of populations section a shorter Chapter 2 covers population size and its former discussion of structure has been moved to Chapter 3 This de emphasizes the history of population science to some extent and increases emphasis on population size as the key demographic variable Chapter 4 presents the main principles and analytical techniques associated with the three static characteristics of populations size structure and geographic distribution Part II Population Dynamics Vital Events and Growth reflects the wealth of data and analytical techniques now available from The U S Centers for Disease Control and Prevention CDC and its Wonder utility The first three chapters focus on the vital events of birth death and migration The final chapter in this part brings this material together in a discussion of population growth its measurement its history and current related policy concerns Part III Population Models introduces the principles of life table analysis population estimation and projection This material has been simplified and updated Chapter 9 The Life Table An Introduction has been revised to accord with the new federal alignment for vital statistics between the CDC and National Institute for Health Statistics Life tables from non U S sources are increased in number and in detailed functions Part IV Demography in Application provides overviews of population policy the environment and demographic resources along with a brief postscript on population in the larger scheme of things What appeared as two appendices in the first edition one on the history of population policy and one on tourism as a type of international migration have been combined to create a new Chapter 14 The end of chapter material has been shortened and now contains a summary key terms and notes A full color enhanced eText is also available and the second edition is accompanied by a teaching and learning package including instructor s manual test bank lecture slides and a companion website that offers students additional resources flashcards and self study quizzes

Reviewing **Introduction To The Mathematics Of Demography**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Introduction To The Mathematics Of Demography**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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