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Dynamic Population Models



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Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis

Krishnan Namboodiri



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Dynamic Demographic Analysis Robert Schoen, 2016-03-15 This volume presents state of the art analyses from scholars dealing with a range of demographic topics of current concern including longevity mortality and morbidity migration and how population composition impacts intergenerational transfer schemes New approaches are applied to such issues as measuring changes in cohort survivorship in low mortality populations patterns of mortality improvement at older ages and the consequences of heterogeneity in the susceptibility to death Studies examine models of the current status of the HIV AIDS epidemic advance present methods for estimating population change in small areas and strive to disentangle age period and cohort effects In sum the book addresses key contemporary issues in measuring and modeling dynamic populations and advances the frontier of dynamic demography

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

Population Dynamics: Algebraic And Probabilistic Approach Utkir A Rozikov, 2020-04-22 A population is a summation of all the organisms of the same group or species which live in a particular geographical area and have the capability of interbreeding The main mathematical problem for a given population is to carefully examine the evolution time dependent dynamics of the population The mathematical methods used in the study of this problem are based on probability theory stochastic processes dynamical systems nonlinear differential and difference equations and non associative algebras A state of a population is a distribution of probabilities of the different types of organisms in every generation Type partition is called differentiation for example sex differentiation which defines a bisexual population This book systematically describes the recently developed theory of bisexual population and mainly contains results obtained since 2010 The book presents algebraic and probabilistic approaches in the theory of population dynamics It also includes several dynamical systems of biological models such as dynamics generated by Markov processes of cubic stochastic matrices dynamics of sex linked population dynamical systems generated by a gonosomal evolution operator dynamical system and an evolution algebra of mosquito population and ocean ecosystems The main aim of this book is to facilitate the reader s in depth understanding by giving a systematic review of the theory of population dynamics which has wide applications in biology mathematics medicine and physics

Quantitative Methods and Data Analysis in Applied Demography - Volume 1 Christos H.

Skiadas, Charilaos Skiadas, 2025-08-31 This first volume of two provides quantitative techniques to estimate the healthy life years lost by expanding the classical life tables to include the proportion with disability calculated from life tables along with a final part using the Sullivan method The provided templates apply immediately to the life tables from the WHO HMD

Eurostat and other life table providers Furthermore the possibility of creating new health indicators is explored along with Covid 19 pandemic management A part of this book is devoted to mortality epidemic models and comparative studies in Czechia Greece and the EU Data analysis and artificial intelligence methods are included to apply in demographic and Cox regression and gender differences and the gender gap in EU Mortality is tested with support methodology while the gender gap is extensively analyzed and tested in several countries The post covid 19 cases are tested including mortality and economic implications for cases from China Greece and Czechia The stochastic behavior of Epstein Barr Virus is explored and a case study on heterochronous Maltese SARS CoV 2 genomic data is presented Leonhard Euler s research on the multiplication of the human race with models of population growth is also reviewed By providing a methodology to cope with health and mortality problems in demography and society in Volume 1 and quantifying important health parameters in Volume 2 the books are a valuable guide for researchers theoreticians and practitioners from various disciplines and especially applied demographers health scientists statisticians economists and sociologists

Quantitative Demography and Health Estimates Christos H Skiadas, Charilaos Skiadas, 2023-08-16 This book provides new theoretic and applied material with focus on quantitative methods and data analysis techniques applied in demography population studies health issues and statistics It discusses the quantitative techniques to estimate the healthy life expectancy by expanding the classical life tables to include the proportion with disability calculated from life tables along with the Sullivan method The provided templates apply immediately to the life tables from WHO HMD Eurostat and other life table providers Furthermore the book explores the possibility of creating new health indicators along with Covid 19 pandemic management factors associated to loneliness and an alcohol indicator Part of the book is devoted to mortality epidemic models and the supercentenarians age estimation Data analysis and artificial intelligence methods are included to apply in demographic and socio economic cases By providing a methodology to cope with health problems in demography and society by quantifying important health parameters this book is a valuable guide for researchers theoreticians and practitioners from various disciplines and especially health scientists statisticians economists and sociologists

Exploring the Health State of a Population by Dynamic Modeling Methods Christos H. Skiadas, Charilaos Skiadas, 2017-10-10 This book introduces and applies the stochastic modeling techniques and the first exit time theory in demography through describing the theory related to the health state of a population and the introduced health state function The book provides the derivation and classification of the human development stages The data fitting techniques and related programs are also presented Many new and old terms are explored and quantitatively estimated especially the health state or vitality of a population the deterioration and related functions as well as healthy life expectancy The book provides the appropriate comparative applications and statistics as connecting tools accompanied by the existing literature and as such it will be a valuable source to demographers health scientists statisticians economists and sociologists

Microsimulation and Population Dynamics

Alain Bélanger, Patrick Sabourin, 2017-03-15 This book is a practical step by step introduction to microsimulation in demography It shows how to use Modgen a powerful and free microsimulation platform built by Statistics Canada The authors hands on explanation of model development will help readers make their own The book teaches how to create and run a simple cohort model with a single fixed rate event and builds upon this concept It introduces how to develop both a single state life table as well as a multiple increment decrement life table using the tools provided by Modgen The authors illustrate how to easily upgrade an existing model by adding new modules and new dimensions as determinants of a risk already modeled The integration of a fertility module and a base population allows the user to bring new actors into the simulation and transform a cohort based model into a population based one The final addition of an international migration module allows the user to accomplish fully open multi regional projections This accessible introduction will be of interest to researchers and students in population studies and other social sciences It will also appeal to anyone interested in the computational modeling of population dynamics

Visualizing Mortality Dynamics in the Lexis Diagram Roland Rau, Christina Bohk-Ewald, Magdalena M. Muszyńska, James W. Vaupel, 2017-11-14 This book visualizes mortality dynamics in the Lexis diagram While the standard approach of plotting death rates is also covered the focus in this book is on the depiction of rates of mortality improvement over age and time This rather novel approach offers a more intuitive understanding of the underlying dynamics enabling readers to better understand whether period or cohort effects were instrumental for the development of mortality in a particular country Besides maps for single countries the book includes maps on the dynamics of selected causes of death in the United States such as cardiovascular diseases or lung cancer The book also features maps for age specific contributions to the change in life expectancy for cancer survival and for seasonality in mortality for selected causes of death in the United States The book is accompanied by instructions on how to use the freely available R Software to produce these types of surface maps Readers are encouraged to use the presented tools to visualize other demographic data or any event that can be measured by age and calendar time allowing them to adapt the methods to their respective research interests The intended audience is anyone who is interested in visualizing data by age and calendar time no specialist knowledge is required This book is open access under a CC BY license

Biodemography James R. Carey, Deborah A. Roach, 2020-01-07 An authoritative overview of the concepts and applications of biological demography This book provides a comprehensive introduction to biodemography an exciting interdisciplinary field that unites the natural science of biology with the social science of human demography Biodemography is an essential resource for demographers epidemiologists gerontologists and health professionals as well as ecologists population biologists entomologists and conservation biologists This accessible and innovative book is also ideal for the classroom James Carey and Deborah Roach cover everything from baseline demographic concepts to biodemographic applications and present models and equations in discrete rather than continuous form to enhance mathematical accessibility They use a wealth of

real world examples that draw from data sets on both human and nonhuman species and offer an interdisciplinary approach to demography like no other with topics ranging from kinship theory and family demography to reliability engineering tort law and demographic disasters such as the Titanic and the destruction of Napoleon's Grande Armée Provides the first synthesis of demography and biology Covers baseline demographic models and concepts such as Lexis diagrams mortality fecundity and population theory Features in depth discussions of biodemographic applications like harvesting theory and mark recapture Draws from data sets on species ranging from fruit flies and plants to elephants and humans Uses a uniquely interdisciplinary approach to demography bringing together a diverse range of concepts models and applications Includes informative biodemographic shorts appendixes on data visualization and management and more than 150 illustrations of models and equations

Demographic Methods across the Tree of Life Roberto Salguero-Gomez, Marlène Gamelon, 2021-08-31 Demography is everywhere in our lives from birth to death Indeed the universal currencies of survival development reproduction and recruitment shape the performance of all species from microbes to humans The number of techniques for demographic data acquisition and analyses across the entire tree of life microbes fungi plants and animals has drastically increased in recent decades These developments have been partially facilitated by the advent of technologies such as GIS and drones as well as analytical methods including Bayesian statistics and high throughput molecular analyses However despite the universality of demography and the significant research potential that could emerge from unifying i questions across taxa ii data collection protocols and iii analytical tools demographic methods to date have remained taxonomically siloed and methodologically disintegrated This is the first book to attempt a truly unified approach to demography and population ecology in order to address a wide range of questions in ecology evolution and conservation biology across the entire spectrum of life This novel book provides the reader with the fundamentals of data collection model construction analyses and interpretation across a wide repertoire of demographic techniques and protocols It introduces the novice demographer to a broad range of demographic methods including abundance based models life tables matrix population models integral projection models integrated population models individual based models and more Through the careful integration of data collection methods analytical approaches and applications clearly guided throughout with fully reproducible R scripts the book provides an up to date and authoritative overview of the most popular and effective demographic tools *Demographic Methods across the Tree of Life* is aimed at graduate students and professional researchers in the fields of demography ecology animal behaviour genetics evolutionary biology mathematical biology and wildlife management

Chinese Families Upside Down: Intergenerational Dynamics and Neo-Familism in the Early 21st Century, 2021-03-15 *Chinese Families Upside Down* offers the first systematic account of how intergenerational dependence is redefining the Chinese family The authors make a collective effort to go beyond the conventional model of filial piety to explore the rich nuanced and often unexpected new intergenerational dynamics Supported by ethnographic findings from the

latest field research novel interpretations of neo familism address critical issues from fresh perspectives such as the ambivalence in grandparenting the conflicts between individual and family interests the remaking of the moral self in the face of family crises and the decisive influence of the Chinese state on family change The book is an essential read for scholars and students of China studies in particular and for those who are interested in the present day family and kinship in general

Advanced Introduction to Urban Segregation Sako Musterd, 2023-12-11 This insightful Advanced Introduction deftly explores urban segregation on an international scale offering expert analysis on pressing and theoretical debates and key contemporary issues relating to this interdisciplinary field of study It provides detailed insights into the various dimensions and domains of urban segregation the range of methods used for measuring segregation and the effects it can have on neighbourhoods and individuals Recognising variations in the patterns of segregation from country to country the book further discusses the different approaches and challenges affecting policy interventions

Critical Approaches to Death, Dying and Bereavement Erica Borgstrom, Renske Visser, 2024-10-03 This book is the first of its kind to examine key topics in death dying and bereavement through a critical lens highlighting how the understanding and experience of death can vary considerably based on social cultural historical political and medical contexts It looks at the complex ways in which death and dying are managed from the political level down to end of life care and the inequalities that surround and impact experiences of death dying and bereavement Readers are introduced to key theories such as the medicalisation of dying as well as contemporary issues such as social movements pandemics and assisted dying The book stresses how death is not only a biological process or event but rather shaped by a range of intersecting factors Issues of inequalities in health inequities in support and intersectional analyses are brought to the fore and each chapter is dedicated to an issue that has interdisciplinary resonance thus showcasing the wider sociocultural and political factors that impact this time of life This book is valuable reading for scholars in thanatology and death studies and for those in related fields such as sociology of health medical and social anthropology and interdisciplinary social science courses

A Primer of Population Dynamics Krishnan Namboodiri, 2013-04-23 A Primer of Population Dynamics introduces to the basics of population studies Author Krishnan Namboodiri utilizes a question and answer format that explores topics such as population theories and conceptual schemes demographic data mortality fertility migration family and household food production and the environment and much more Questions are accompanied by detailed explanations as well as references for additional information An extensive index and glossary allow for easy retrieval of information This introductory textbook is written for students studying demography population sociology and public health

Risks Mogens Steffensen, 2021-06-03 This book is a collection of feature articles published in *Risks* in 2020 They were all written by experts in their respective fields In these articles they all develop and present new aspects and insights that can help us to understand and cope with the different and ever changing aspects of risks In some of the feature articles the probabilistic risk modeling is the central focus whereas impact and innovation in the

context of financial economics and actuarial science is somewhat retained and left for future research In other articles it is the other way around Ideas and perceptions in financial markets are the driving force of the research but they do not necessarily rely on innovation in the underlying risk models Together they are state of the art expert led up to date contributions demonstrating what Risks is and what Risks has to offer articles that focus on the central aspects of insurance and financial risk management that detail progress and paths of further development in understanding and dealing with risks Asking the same type of questions which risk allocation and mitigation should be provided and why creates value from three different perspectives the normative perspective of market regulator the existential perspective of the financial institution the phenomenological perspective of the individual consumer or policy holder

Fundamentals of Demographic

Analysis: Concepts, Measures and Methods Gordon A. Carmichael, 2015-11-04 This book offers an ideal introduction to the analysis of demographic data Inside readers of all quantitative skill levels will find the information they need to develop a solid understanding of the methods used to study human populations and how they change over time due to such factors as birth death and migration The comprehensive systematic coverage defines basic concepts and introduces data sources champions the use of Lexis diagrams as a device for visualizing demographic measures highlights the importance of making comparisons whether over time or between populations at a point in time that control for differences in population composition describes approaches to analyzing mortality fertility and migration and details approaches to the important field of population projection Throughout the author makes the material accessible for readers through careful exposition the use of examples and other helpful features This book s thorough coverage of basic concepts and principles lays a firm foundation for anyone contemplating undertaking demographic research whether in a university setting or in a professional employment that takes on a demographic dimension requiring in house training

Applying Linguistics in Health Research, Education, and Policy Brett A. Diaz, Robert W. Schrauf, 2022-11-07 Researchers in applied linguistics have found medical and health contexts to be fertile grounds for study from macro levels of conceptual analyses to micro levels of the turn by turn The rich array of health contexts include medical research itself clinical encounters medical education and training caregivers and patients in everyday life from the formal and ritualized to the ad hoc and ephemeral This volume foregrounds the crucial role of applied linguists addressing real world problems while simultaneously highlighting the varied ways that health can be understood as a rich site of language inquiry in its own right Chapters cover a range of health topics including medical training medical interaction disability in education health policy analysis and recommendations multidisciplinary research teams and medical ethics While reporting and reflecting on their specific topics in clinical and health contexts contributors also articulate their own hybrid identities as professional collaborators in health research education and policy

Springer Series on Demographic Methods and Population Analysis , 2006 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

Community Climate Justice and Sustainable Development Roy, Parimal Kumar, Hamidi, Mashitah Binti, Wahab, Haris Abd, 2025-03-26 Climate justice is a crucial issue particularly for Indigenous communities that are disproportionately affected by environmental changes despite contributing the least to global emissions Achieving sustainability and social justice requires an inclusive approach that considers diverse policies cultural perspectives and methodological interventions As globalization deepens interconnectivity addressing climate justice through equitable policies climate finance and community driven solutions becomes essential for ensuring a just and sustainable future Examining both policy gaps and actionable solutions can help create frameworks that protect vulnerable populations while advancing global sustainability goals Community Climate Justice and Sustainable Development explores the intersection of climate justice

Indigenous rights and sustainable development highlighting the policies and actions needed to achieve social and environmental equity By analyzing case studies policy frameworks and financial mechanisms it provides a comprehensive discussion on bridging the gap between climate commitments and real world impact Covering topics such as climate migrants tribal rights and indigenous knowledge this book is an excellent resource for social justice advocates environmentalists policymakers professionals researcher scholars academicians and more

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Table of Contents Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis

1. Understanding the eBook Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - The Rise of Digital Reading Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Advantages of eBooks Over Traditional Books
2. Identifying Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - User-Friendly Interface

4. Exploring eBook Recommendations from Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Personalized Recommendations
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis User Reviews and Ratings
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis and Bestseller Lists
5. Accessing Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis Free and Paid eBooks
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis Public Domain eBooks
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis eBook Subscription Services
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis Budget-Friendly Options
6. Navigating Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis eBook Formats
 - ePub, PDF, MOBI, and More
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis Compatibility with Devices
 - Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Highlighting and Note-Taking Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Interactive Elements Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
8. Staying Engaged with Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population

Analysis

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
9. Balancing eBooks and Physical Books Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
- Setting Reading Goals Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
- Fact-Checking eBook Content of Dynamic Demographic Analysis The Springer Series On Demographic Methods And Population Analysis
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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