

Samuel H. Preston
Patrick Heuveline
and Michel Guillot



Demography

Measuring and Modeling Population Processes



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Demography Measuring And Modeling Population Processes

Jin-Ying Zhang



Demography Measuring And Modeling Population Processes:

Demography Samuel H. Preston, Patrick Heuveline, Michel Guillot, 2000-10-11 This book presents and develops the basic methods and models that are used by demographers to study the behaviour of human populations The procedures are clearly and concisely developed from first principles and extensive applications are presented *Demography* Preston, Michel Guillot, Patrick Heuveline, 2003-04-01 **Demography** Ivanka Russell, 2025 Population Measurement Discuss methods for measuring population size density and distribution using census data surveys and demographic indicators providing a foundation for demographic analysis Vital Statistics Explore the collection and analysis of vital statistics including birth rates death rates marriage rates and migration rates which are crucial for understanding population dynamics and trends Population Growth Models Examine models for forecasting population growth such as the exponential growth model logistic growth model and cohort component model to predict future population changes and dynamics Age Structure Analysis Address the importance of analyzing age distribution within a population including the construction and interpretation of population pyramids to understand demographic transitions and aging trends Demographic Transition Theory Examine the stages of demographic transition theory which describes changes in birth and death rates associated with economic development and modernization and its impact on population growth and structure Statistical Techniques Highlight the use of statistical techniques and software for demographic analysis including regression analysis survival analysis and demographic modeling to interpret population data and inform policy decisions *Model-Based Demography* Thomas K. Burch, 2017-10-14 Late in a career of more than sixty years Thomas Burch an internationally known social demographer undertook a wide ranging methodological critique of demography This open access volume contains a selection of resulting papers some previously unpublished some published but not readily accessible from past meetings of The International Union for the Scientific Study of Population and its research committees or from other small conferences and seminars Rejecting the idea that demography is simply a branch of applied statistics his work views it as an autonomous and complete scientific discipline When viewed from the perspective of modern philosophy of science specifically the semantic or model based school demography is a balanced discipline with a rich body of techniques and data but also with more and better theories than generally recognized As demonstrated in this book some demographic techniques can also be seen as theoretical models and some substantive behavioral models commonly rejected as theory because of inconsistent observations are now seen as valuable theoretical models for example demographic transition theory This book shows how demography can build a strong theoretical edifice on its broad and deep empirical foundation by adoption of the model based approach to science But the full fruits of this approach will require demographers to make greater use of computer modeling both macro and micro simulation in the statement and manipulation of theoretical ideas as well as for numerical computation This book is open access under a CC BY license 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

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

Demography

Samuel H. Preston,2001

Point Processes for Reliability

Analysis Ji Hwan Cha,Maxim Finkelstein,2018-01-17 Focusing on the theory and applications of point processes Point Processes for Reliability Analysis naturally combines classical results on the basic and advanced properties of point processes with recent theoretical findings of the authors It also presents numerous examples that illustrate how general results and approaches are applied to stochastic description of repairable systems and systems operating in a random environment modelled by shock processes The real life objects are operating in a changing random environment One of the ways to model an impact of this environment is via the external shocks occurring in accordance with some stochastic point processes The Poisson homogeneous and nonhomogeneous process the renewal process and their generalizations are considered as models for external shocks affecting an operating system At the same time these processes model the consecutive failure repair times of repairable engineering systems Perfect minimal and intermediate imperfect repairs are discussed in this respect Covering material previously available only in the journal literature Point Processes for Reliability Analysis provides a survey

of recent developments in this area which will be invaluable to researchers and advanced students in reliability engineering and applied mathematics

Handbook of Population Dudley L. Poston Jr., 2019-04-16 The 2nd edition of the Handbook of Population covers the major topics of the discipline of demography including current substantive methodological and theoretical issues of interest as well as new and emerging topics in the field In addition to revised updated and extended chapters that were included in the 1st edition this 2nd edition of the Handbook brings to the forefront entirely new chapters covering such major themes as children adoption sexuality inequality population psychology rural demography and obesity Chapters in this Handbook will expand our knowledge of the field and will raise awareness of the causes and the consequences of demographic behavior and events in societies throughout the world This 2nd edition will also serve as a reference in the field of population studies for years to come It will generate new questions and research ideas and will positively impact the growth development and expansion of demography

The Nature of Demography Hervé Le Bras, 2008 English ed of La démographie Paris O Jacob c2005

Selecting Research Methods: Methods for coding and measuring data W. Paul Vogt, 2008 Selecting Research Methods provides advice from prominent social scientists concerning the most crucial steps for planning and undertaking meaningful research selecting the methods to be used Contributors to the collection address methodological choices in four stages design sampling coding and measurement and analysis The volumes provide an integrated approach to methodological choice in two ways First the contributions range from the early decisions about design options through the concluding choices about analyzing interpreting and presenting results Second the collection is integrated because it addresses the needs of projects that collect qualitative evidence quantitative data or both Volume 1 concerns design choice the articles focus on selecting designs that are effective for answering research questions and achieving the goals of the researcher Volume 2 is on sampling and includes in addition to sampling from populations advice on choosing methods for recruiting informants for interviews selecting sites for participant observation and assigning subjects to control and experimental groups Volume 3 reviews options for coding and measurement it emphasizes methodological choices that enable researchers to study concepts in ways that enhance the reliability and validity of the research Finally the articles included in Volume 4 review the range of choices available among methods to analyze results and interpret the meanings of evidence

Encyclopedia of Population: I-W Paul George Demeny, Geoffrey McNicoll, 2003 Provides expanded up to date coverage of demographic topics both in the core field and in neighboring disciplines Designed to encompass the large scale changes in emphasis and research directions in population studies during the last 20 years topics covered include rapid demographic expansion in poor countries low fertility rates and problems of old age support the environmental impact of a dense population the press for expanded reproductive rights and much more

INDEPTH Model Life Tables for Sub-Saharan Africa , 2004 Model life tables provide ways of deriving accurate mortality schedules or predicting future trends from scanty data In settings where accurate data are unavailable these

provide invaluable tools for estimating mortality conditions among populations Constructing model life tables requires the availability of accurate empirical life tables that depict the different patterns of age specific risks of death in the populations covered Starting in the early 1960s a number of field based research stations were established to collect longitudinal data on births deaths and migrations covering some geographic areas in sub Saharan Africa and Asia In the late 1990s these research sites teamed up to form an international network INDEPTH This book presents model life tables for Africa using accurate empirical data from 19 INDEPTH demographic surveillance system sites throughout sub Saharan Africa A modified Brass logic system is used to produce mortality models that are unique in that they incorporate for the first time empirical and accurate data representing prevailing mortality patterns in sub Saharan Africa taking into account the effect of the HIV/AIDS epidemic *Journal of Population and Social Studies* ,2013

The Encyclopedia of Careers and Vocational Guidance William E. Hopke,1967

Population and Housing Census 2008: Fertility and nuptiality Malawi. National Statistical Office,2010

Encyclopedia of Careers and Vocational Guidance ,2011 Praise for the previous edition An outstanding resource for all libraries Library Journal starred review useful for job seekers and career centers of all types recommended American Reference Books Annual Highly recommended for secondary school public and academic libraries Booklist provides a comprehensive overview of a vast array of occupations a great place to start a career search School Library Journal Encyclopedia of Careers and Vocational Guidance now in its 15th edition remains the most comprehensive career reference in print This unparalleled resource has been fully revised and updated to contain the most accurate and current career information available In Five Volumes and More than 4 100 Pages of Information The five volume Encyclopedia of Careers and Vocational Guidance 15th Edition is an essential resource for public college high school and junior high school libraries career centers guidance offices and other agencies involved with career exploration More than 800 articles have been revised and updated since the last edition to reflect accurate up to date career information Along with revisions and updates to all articles included here are more than 35 new career articles and more than 100 new photographs Each article offers expanded career information sidebars and other user friendly features Called out by graphic icons are the top 10 fastest growing careers and the top 10 careers that experts predict will add the greatest number of positions through the year 2018 Extensive Online References and On the job Interviews More than 2 500 Web sites selected for inclusion based on the quality of information they provide are listed in the career articles and refer users to professional associations government agencies and other organizations More than 100 on the job interviews ranging from worker profiles to daily routines to workers comments about their occupation are also included in major career articles Designed to hold students attention and relay information effectively this edition of Encyclopedia of Careers and Vocational Guidance is the ideal starting place for career research This edition features Comprehensive overviews of 94 industries More than 750 up to date job articles including more than 35 new articles The latest information on salaries and employment trends On the job

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Population and Housing Census 2008 Malawi. National Statistical Office,2010

Romanian Journal of Population Studies ,2007

Zambia 2010 Census of Population and Housing: Central Province analytical report ,2014

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