

AIDS Epidemiology: Methodological Issues

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Aids Epidemiology Methodological Issues

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Aids Epidemiology Methodological Issues:

Methodological Issues in AIDS Behavioral Research David G. Ostrow, Ronald C. Kessler, 2006-04-11 Methodological problems have hampered researchers efforts to understand and control AIDS since the beginning of the epidemic This practical book addresses these problems by using actual health research case studies to develop strategies regarding design and sampling measurement and analysis and modeling issues Researchers working on both biological and behavioral aspects of the disease will find this work a singularly effective tool to improve their study designs *AIDS Epidemiology* Nicholas P. Jewell, Klaus Dietz, Vernon T. Farewell, 2013-04-17 In 1974 the Societal Institute of the Mathematical Sciences SIMS initiated a series of five day Research Application Conferences RAC s at Alta Utah for the purpose of probing in depth societal fields in light of their receptivity to mathematical and statistical analysis The first eleven conferences addressed ecosystems epidemiology energy environmental health time series and ecological processes energy and health energy conversion and fluid mechanics environmental epidemiology risk assessment atomic bomb survival data utilization and analysis modern statistical methods in chronic disease epidemiology and scientific issues in quantitative cancer risk assessment These Proceedings are a result of the twelfth conference on Statistical Methodology for Study of the AIDS Epidemic which was held in 1991 at the Mathematical Sciences Research Institute Berkeley California For five days 45 speakers and observers contributed their expertise in the relevant biology and statistics The presentations were timely and the discussion was both enlightening and at times spirited Members of the Program Committee for the Conference were Klaus Dietz University of Tiibingen Germany Vernon T Farewell University of Waterloo Ontario and Nicholas P Jewell University of California Berkeley Chair The Conference was supported by a grant to SIMS from the National Institute of Drug Abuse D L Thomsen Jr **AIDS Epidemiology**, 1992 **Stochastic Modelling Of Aids Epidemiology And Hiv Pathogenesis** Wai-yuan Tan, 2000-09-29 This book discusses systematically treatment on the development of stochastic statistical and state space models of the HIV epidemic and of HIV pathogenesis in HIV infected individuals and presents the applications of these models The book is unique in several ways 1 it uses stochastic difference and differential equations to present the stochastic models of the HIV epidemic and HIV pathogenesis in this sense the deterministic models are considered as special cases when the numbers of different type of people or cells are very large 2 it provides a critical analysis of deterministic and statistical models in the literature 3 it develops state space models by combining stochastic models and statistical models and 4 it provides a detailed discussion on the pros and cons of the different modeling approaches This book is the first to introduce state space models for the HIV epidemic It is also the first to develop stochastic models and state space models for the HIV pathogenesis in HIV infected individuals **International Encyclopedia of Statistical Science** Miodrag Lovric, 2025-06-19 The International Encyclopedia of Statistical Science stands as a monumental effort to enrich statistics education globally particularly in regions facing educational challenges By amalgamating the expertise of over 700 authors from 110 countries including Nobel

Laureates and presidents of statistical societies it offers an unparalleled resource for readers worldwide This encyclopedia is not just a collection of entries it is a concerted effort to revive statistics as a vibrant critical field of study and application Providing a comprehensive and accessible account of statistical terms methods and applications it enables readers to gain a quick insight into the subject regardless of their background This work serves to refresh and expand the knowledge of researchers managers and practitioners highlighting the relevance and applicability of statistics across various fields from economics and business to healthcare and public policy Furthermore it aims to inspire students by demonstrating the significance of statistics in solving real world problems thus encouraging a new generation to explore and contribute to the field

Epidemic Modelling Daryl J. Daley, Joseph Mark Gani, 1999 This is a general introduction to the mathematical techniques needed to understand epidemiology It begins with an historical outline of some disease statistics before describing simple deterministic and stochastic models

World Congress of Nonlinear Analysts '92 V.

Lakshmikantham, 2011-11-14 No detailed description available for World Congress of Nonlinear Analysts 92

Ecological Time Series

Thomas M. Powell, John H. Steele, 2012-12-06 This book results from a summer school held at Cornell University in 1992 The participants were graduate students and postdoctoral researchers selected from a broad range of interests and backgrounds in ecological studies The summer school was the second in a continuing series whose underlying aim and the aim of this volume is to bring together the different methods and concepts underpinning terrestrial freshwater and marine ecology The first volume in the series focused on patch dynamics in these three ecological sectors Here we have endeavored to complement that volume by extending its comparative approach to the consideration of ecological time series The types of data and the methods of collection are necessarily very different in these contrasting environments yet the underlying concept and the technical problems of analysis have much in common It proved to be of great interest and value to the summer school participants to see the differences and then work through to an appreciation of the generalizable concepts We believe that such an approach must have value as well for a much larger audience and we have structured this volume to provide a comparable reading experience

Modeling HIV Transmission and AIDS in the United States Herbert W.

Hethcote, James W. Van Ark, 2013-03-09 The disease that came to be called acquired immunodeficiency syndrome AIDS was first identified in the summer of 1981 By that time nearly 100 000 persons in the United States may have been infected with human immunodeficiency virus HIV By the time the routes of transmission were clearly identified and HIV was established as the cause of AIDS in 1983 over 300 000 people may have been infected That number has continued to increase with approximately 1 000 000 Americans believed to be infected in 1991 The epidemic is of great public health concern because HIV is infectious causes severe morbidity and death in most if not all of those infected and often occurs in relatively young persons In addition the cost of medical care for a person with HIV disease is high and the medical care needs of HIV infected persons place a severe burden on the medical care systems in many areas Understanding and controlling the HIV epidemic is

a particularly difficult challenge The long and variable period between HIV infection and clinical disease makes it difficult both to forecast the future magnitude of the epidemic which is important for health care planning and to estimate the number infected in the last several years which is important for monitoring the current status of the epidemic Adverse Reactions to Non-Steroidal Anti-Inflammatory Drugs: Clinical Pharmacoepidemiology M. Kurowski, 2013-11-21 Non steroidal anti inflammatory drugs NSAIDs are among the most frequently prescribed drugs in the Western world During the past decade a large number of new compounds were marketed some of which had to be withdrawn after a short while because of adverse drug reactions These experiences led to an understanding that a complete picture of the safety of these drugs can only be obtained after their introduction into the marketplace Different methods of post marketing surveillance PMS serve as important tools for monitoring the frequency of adverse reactions and for generating and corroborating hypotheses Experience with PMS has thus far been quite limited in Germany In 1987 a non profit organization Verein zur Langzeituntersuchung von Arzneimitteln Wirkungen auf dem Gebiet der Rheumatologie e V VLAR was founded by interested physicians and pharmacologists to raise funds and perform investigations on the safety of NSAIDs The first project by the VLAR SPALA Safety Profile of Antirheumatics in Long Term Administration was sponsored by F Hoffmann La Roche AG Basel Switzerland In July 1990 when the project was successfully terminated almost 30 000 patients had been completely documented and their medical records entered into a computer for subsequent review by a select panel of experts with experience in monitoring adverse reactions to NSAIDs The comments criticisms and ideas of these experts were brought together at a symposium organized by the VLAR at the Klinikum Steglitz Berlin Germany on 12 October 1990

Mathematical Models for Communicable Diseases Fred Brauer, Carlos Castillo-Chavez, 2013-02-07 A self contained and comprehensive guide to the mathematical modeling of disease transmission appropriate for graduate students

Quantitative Evaluation of HIV Prevention Programs Edward H. Kaplan, Ron Brookmeyer, 2008-10-01 How successful are HIV prevention programs Which HIV prevention programs are most cost effective Which programs are worth expanding and which should be abandoned altogether This book addresses the quantitative evaluation of HIV prevention programs assessing for the first time several different quantitative methods of evaluation The authors of the book include behavioral scientists biologists economists epidemiologists health service researchers operations researchers policy makers and statisticians They present a wide variety of perspectives on the subject including an overview of HIV prevention programs in developing countries economic analyses that address questions of cost effectiveness and resource allocation case studies such as Israel's ban on Ethiopian blood donors and descriptions of new methodologies and problems

Mathematical Models in Population Biology and Epidemiology Fred Brauer, Carlos Castillo-Chavez, 2013-03-09 As the world population exceeds the six billion mark questions of population explosion of how many people the earth can support and under which conditions become pressing Some of the questions and challenges raised can be addressed through

the use of mathematical models but not all. The goal of this book is to search for a balance between simple and analyzable models and unsolvable models which are capable of addressing important questions such as these. Part I focusses on single species simple models including those which have been used to predict the growth of human and animal population in the past. Single population models are in some sense the building blocks of more realistic models, the subject of Part II. Their role is fundamental to the study of ecological and demographic processes including the role of population structure and spatial heterogeneity, the subject of Part III. This book, which includes both examples and exercises, will be useful to practitioners, graduate students and scientists working in the field.

Mathematical Approaches for Emerging and Reemerging Infectious Diseases: An Introduction Carlos Castillo-Chavez, 2002-05-02. This book grew out of the discussions and presentations that began during the Workshop on Emerging and Reemerging Diseases, May 17-21, 1999, sponsored by the Institute for Mathematics and its Application (IMA) at the University of Minnesota, with the support of NIH and NSF. The workshop started with a two-day tutorial session directed at ecologists, epidemiologists, immunologists, mathematicians and scientists interested in the study of disease dynamics. The core of this first volume, Volume 125, covers tutorial and research contributions on the use of dynamical systems, deterministic discrete delay PDEs and ODEs models and stochastic models in disease dynamics. The volume includes the study of cancer, HIV, pertussis and tuberculosis. Beginning graduate students in applied mathematics, scientists in the natural, social or health sciences or mathematicians who want to enter the fields of mathematical and theoretical epidemiology will find this book useful.

Modelling Survival Data in Medical Research David Collett, 2023-05-31. *Modelling Survival Data in Medical Research*, Fourth Edition, describes the analysis of survival data illustrated using a wide range of examples from biomedical research. Written in a non-technical style, it concentrates on how the techniques are used in practice. Starting with standard methods for summarising survival data, Cox regression and parametric modelling, the book covers many more advanced techniques including interval censoring, frailty modelling, competing risks, analysis of multiple events and dependent censoring. This new edition contains chapters on Bayesian survival analysis and use of the R software. Earlier chapters have been extensively revised and expanded to add new material on several topics. These include methods for assessing the predictive ability of a model, joint models for longitudinal and survival data and modern methods for the analysis of interval censored survival data. Features: Presents an accessible account of a wide range of statistical methods for analysing survival data. Contains practical guidance on modelling survival data from the author's many years of experience in teaching and consultancy. Shows how Bayesian methods can be used to analyse survival data. Includes details on how R can be used to carry out all the methods described, with guidance on the interpretation of the resulting output. Contains many real data examples and additional data sets that can be used for coursework. All data sets used are available in electronic format from the publisher's website. *Modelling Survival Data in Medical Research*, Fourth Edition, is an invaluable resource for statisticians in the pharmaceutical industry and biomedical research centres.

scientists and clinicians who are analysing their own data and students following undergraduate or postgraduate courses in survival analysis AIDS Bibliography ,1991 **The EM Algorithm and Extensions** Geoffrey J.

McLachlan,Thriyambakam Krishnan,2008-03-31 The only single source now completely updated and revised to offer a unified treatment of the theory methodology and applications of the EM algorithm Complete with updates that capture developments from the past decade The EM Algorithm and Extensions Second Edition successfully provides a basic understanding of the EM algorithm by describing its inception implementation and applicability in numerous statistical contexts In conjunction with the fundamentals of the topic the authors discuss convergence issues and computation of standard errors and in addition unveil many parallels and connections between the EM algorithm and Markov chain Monte Carlo algorithms Thorough discussions on the complexities and drawbacks that arise from the basic EM algorithm such as slow convergence and lack of an in built procedure to compute the covariance matrix of parameter estimates are also presented While the general philosophy of the First Edition has been maintained this timely new edition has been updated revised and expanded to include New chapters on Monte Carlo versions of the EM algorithm and generalizations of the EM algorithm New results on convergence including convergence of the EM algorithm in constrained parameter spaces Expanded discussion of standard error computation methods such as methods for categorical data and methods based on numerical differentiation Coverage of the interval EM which locates all stationary points in a designated region of the parameter space Exploration of the EM algorithm s relationship with the Gibbs sampler and other Markov chain Monte Carlo methods Plentiful pedagogical elements chapter introductions lists of examples author and subject indices computer drawn graphics and a related Web site The EM Algorithm and Extensions Second Edition serves as an excellent text for graduate level statistics students and is also a comprehensive resource for theoreticians practitioners and researchers in the social and physical sciences who would like to extend their knowledge of the EM algorithm **Models for Infectious Human Diseases** Valerie Isham,Graham

Medley,1996-03-29 Infectious disease accounts for more death and disability globally than either non infectious disease or injury This book contains a breadth of different quantitative approaches to understanding the patterns of infectious diseases in populations and the design of control strategies to lessen their effect The contributors bring a great variety of mathematical expertise including deterministic and stochastic modelling and statistical data analysis and involvement in a wide range of applied fields across the spectrum of biological medical and social sciences The aim is to increase interaction between specialities by describing research on many of the infectious diseases that affect humans including both viral diseases like measles and AIDS and tropical parasitic infections The papers are divided into groups dealing with problems relating to transmissible diseases vaccination strategies the consequences of treatment interventions the dynamics of immunity heterogeneity of populations and prediction **Bayesian Survival Analysis** Joseph G. Ibrahim,Ming-Hui

Chen,Debajyoti Sinha,2013-03-09 Survival analysis arises in many fields of study including medicine biology engineering

public health epidemiology and economics This book provides a comprehensive treatment of Bayesian survival analysis Several topics are addressed including parametric models semiparametric models based on prior processes proportional and non proportional hazards models frailty models cure rate models model selection and comparison joint models for longitudinal and survival data models with time varying covariates missing covariate data design and monitoring of clinical trials accelerated failure time models models for multivariate survival data and special types of hierarchical survival models Also various censoring schemes are examined including right and interval censored data Several additional topics are discussed including noninformative and informative prior specifications computing posterior quantities of interest Bayesian hypothesis testing variable selection model selection with nonnested models model checking techniques using Bayesian diagnostic methods and Markov chain Monte Carlo MCMC algorithms for sampling from the posterior and predictive distributions The book presents a balance between theory and applications and for each class of models discussed detailed examples and analyses from case studies are presented whenever possible The applications are all essentially from the health sciences including cancer AIDS and the environment The book is intended as a graduate textbook or a reference book for a one semester course at the advanced masters or Ph D level This book would be most suitable for second or third year graduate students in statistics or biostatistics It would also serve as a useful reference book for applied or theoretical researchers as well as practitioners *Recent Developments in Spatial Analysis* Manfred M. Fischer, Arthur

Getis, 2013-03-09 In recent years spatial analysis has become an increasingly active field as evidenced by the establishment of educational and research programs at many universities Its popularity is due mainly to new technologies and the development of spatial data infrastructures This book illustrates some recent developments in spatial analysis behavioural modelling and computational intelligence World renowned spatial analysts explain and demonstrate their new and insightful models and methods The applications are in areas of societal interest such as the spread of infectious diseases migration behaviour and retail and agricultural location strategies In addition there is emphasis on the uses of new technologies for the analysis of spatial data through the application of neural network concepts

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