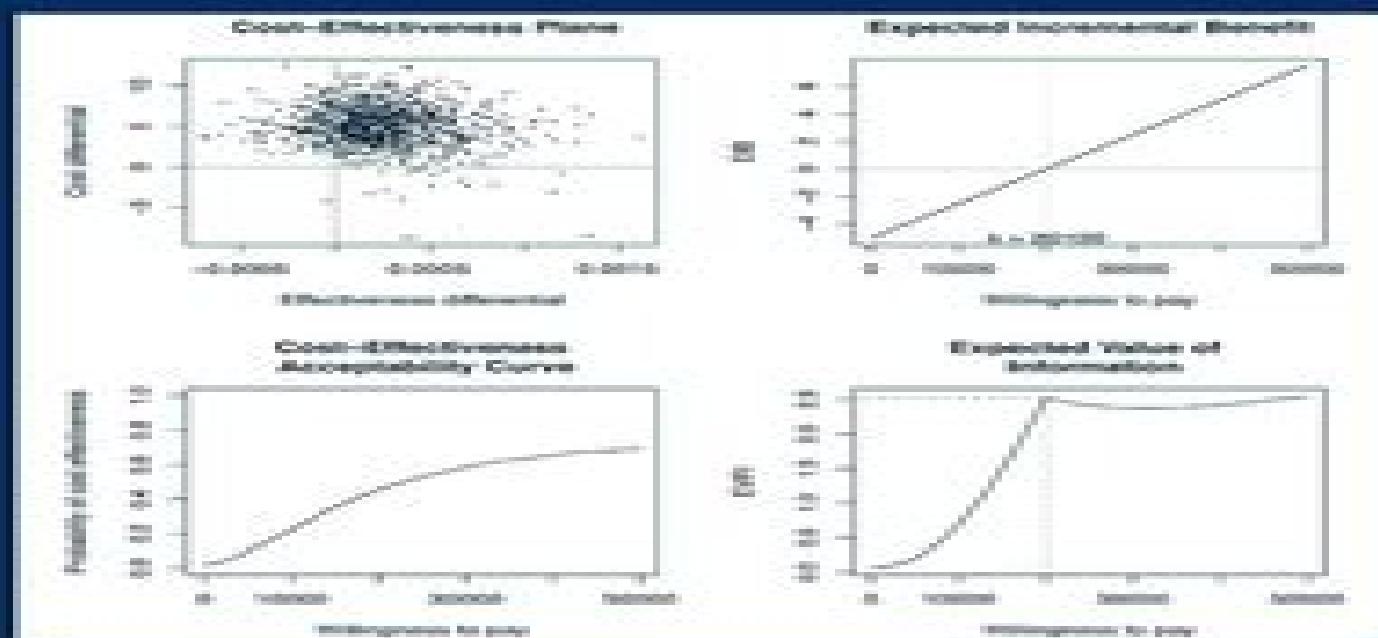


Bayesian Methods in Health Economics



Gianluca Baio



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Bayesian Methods In Health Economics Chapman Hallcrc Biostatistics Series

Peter Cummings

Bayesian Methods In Health Economics Chapman Hallcrc Biostatistics Series:

Bayesian Methods in Health Economics Gianluca Baio,2012-11-12 Health economics is concerned with the study of the cost effectiveness of health care interventions This book provides an overview of Bayesian methods for the analysis of health economic data After an introduction to the basic economic concepts and methods of evaluation it presents Bayesian statistics using accessible mathematics The next chapters describe the theory and practice of cost effectiveness analysis from a statistical viewpoint and Bayesian computation notably MCMC The final chapter presents three detailed case studies covering cost effectiveness analyses using individual data from clinical trials evidence synthesis and hierarchical models and Markov models The text uses WinBUGS and JAGS with datasets and code available online

Bayesian Cost-Effectiveness

Analysis of Medical Treatments Elias Moreno,Francisco Jose Vazquez-Polo,Miguel Angel Negrín-Hernández,2019-01-30

Cost effectiveness analysis is becoming an increasingly important tool for decision making in the health systems Cost Effectiveness of Medical Treatments formulates the cost effectiveness analysis as a statistical decision problem identifies the sources of uncertainty of the problem and gives an overview of the frequentist and Bayesian statistical approaches for decision making Basic notions on decision theory such as space of decisions space of nature utility function of a decision and optimal decisions are explained in detail using easy to read mathematics Features Focuses on cost effectiveness analysis as a statistical decision problem and applies the well established optimal statistical decision methodology Discusses utility functions for cost effectiveness analysis Enlarges the class of models typically used in cost effectiveness analysis with the incorporation of linear models to account for covariates of the patients This permits the formulation of the group or subgroup theory Provides Bayesian procedures to account for model uncertainty in variable selection for linear models and in clustering for models for heterogeneous data Model uncertainty in cost effectiveness analysis has not been considered in the literature Illustrates examples with real data In order to facilitate the practical implementation of real datasets provides the codes in Mathematica for the proposed methodology The motivation for the book is to make the achievements in cost effectiveness analysis accessible to health providers who need to make optimal decisions to the practitioners and to the students of health sciences El as Moreno is Professor of Statistics and Operational Research at the University of Granada Spain Corresponding Member of the Royal Academy of Sciences of Spain and elect member of ISI Francisco Jos V zquez Polo is Professor of Mathematics and Bayesian Methods at the University of Las Palmas de Gran Canaria and Head of the Department of Quantitative Methods Miguel ngel Negr n is Senior Lecturer in the Department of Quantitative Methods at the ULPGC His main research topics are Bayesian methods applied to Health Economics economic evaluation and cost effectiveness analysis meta analysis and equity in the provision of healthcare services

Dynamical Biostatistical Models

Daniel Commenges,Helene Jacqmin-Gadda,2015-10-02 Dynamical Biostatistical Models presents statistical models and methods for the analysis of longitudinal data The book focuses on models for analyzing repeated measures of quantitative

and qualitative variables and events history including survival and multistate models Most of the advanced methods such as multistate and joint models can be applied

Design & Analysis of Clinical Trials for Economic Evaluation &

Reimbursement Iftekhar Khan,2015-11-11 Economic evaluation has become an essential component of clinical trial design to show that new treatments and technologies offer value to payers in various healthcare systems Although many books exist that address the theoretical or practical aspects of cost effectiveness analysis this book differentiates itself from the competition by detailing

Bayesian Cost-Effectiveness Analysis of Medical Treatments Elias Moreno,Francisco Jose Vazquez-Polo,Miguel Angel Negrín-Hernández,2019-01-30 Cost effectiveness analysis is becoming an increasingly important tool for decision making in the health systems Cost Effectiveness of Medical Treatments formulates the cost effectiveness analysis as a statistical decision problem identifies the sources of uncertainty of the problem and gives an overview of the frequentist and Bayesian statistical approaches for decision making Basic notions on decision theory such as space of decisions space of nature utility function of a decision and optimal decisions are explained in detail using easy to read mathematics Features Focuses on cost effectiveness analysis as a statistical decision problem and applies the well established optimal statistical decision methodology Discusses utility functions for cost effectiveness analysis Enlarges the class of models typically used in cost effectiveness analysis with the incorporation of linear models to account for covariates of the patients This permits the formulation of the group or subgroup theory Provides Bayesian procedures to account for model uncertainty in variable selection for linear models and in clustering for models for heterogeneous data Model uncertainty in cost effectiveness analysis has not been considered in the literature Illustrates examples with real data In order to facilitate the practical implementation of real datasets provides the codes in Mathematica for the proposed methodology The motivation for the book is to make the achievements in cost effectiveness analysis accessible to health providers who need to make optimal decisions to the practitioners and to the students of health sciences Elias Moreno is Professor of Statistics and Operational Research at the University of Granada Spain Corresponding Member of the Royal Academy of Sciences of Spain and elect member of ISI Francisco José Vázquez Polo is Professor of Mathematics and Bayesian Methods at the University of Las Palmas de Gran Canaria and Head of the Department of Quantitative Methods Miguel Ángel Negrín is Senior Lecturer in the Department of Quantitative Methods at the ULPGC His main research topics are Bayesian methods applied to Health Economics economic evaluation and cost effectiveness analysis meta analysis and equity in the provision of healthcare services

Empirical Likelihood Method in Survival Analysis

Mai Zhou,2015-06-17 Empirical Likelihood Method in Survival Analysis explains how to use the empirical likelihood method for right censored survival data The author uses R for calculating empirical likelihood and includes many worked out examples with the associated R code The datasets and code are available for download on his website and CRAN The book focuses on all the standard survival analysis topics treated with empirical likelihood including hazard functions cumulative distribution functions analysis of the

Cox model and computation of empirical likelihood for censored data It also covers semi parametric accelerated failure time models the optimality of confidence regions derived from empirical likelihood or plug in empirical likelihood ratio tests and several empirical likelihood confidence band results While survival analysis is a classic area of statistical study the empirical likelihood methodology has only recently been developed Until now just one book was available on empirical likelihood and most statistical software did not include empirical likelihood procedures Addressing this shortfall this book provides the functions to calculate the empirical likelihood ratio in survival analysis as well as functions related to the empirical likelihood analysis of the Cox regression model and other hazard regression models

Randomization, Masking, and Allocation

Concealment Vance Berger,2017-10-30 Randomization Masking and Allocation Concealment is indispensable for any trial researcher who wants to use state of the art randomization methods and also wants to be able to describe these methods correctly Far too often the subtle nuances that distinguish proper randomization from flawed randomization are completely ignored in trial reports that state only that randomization was used with no additional information Experience has shown that in many cases the type of randomization that was used was flawed It is only a matter of time before medical journals and regulatory agencies come to realize that we can no longer rely on or publish flawed trials and that flawed randomization in and of itself disqualifies a trial from being robust or high quality even if that trial is of high quality otherwise This book will help to clarify the role randomization plays in ensuring internal validity and in drawing valid inferences from the data The various chapters cover a variety of randomization methods and are not limited to the most common and most flawed ones Readers will come away with a profound understanding of what constitutes a valid randomization procedure so that they can distinguish the valid from the flawed among not only existing methods but also methods yet to be developed

Multiregional Clinical Trials for Simultaneous Global New Drug Development Joshua Chen,Hui Quan,2016-04-21 In a global clinical development strategy multiregional clinical trials MRCTs are vital in the development of innovative medicines Multiregional Clinical Trials for Simultaneous Global New Drug Development presents a comprehensive overview on the current status of conducting MRCTs in clinical development International experts from academia in

Cancer Clinical Trials

Stephen L. George,Xiaofei Wang,Herbert Pang,2016-08-19 Cancer Clinical Trials Current and Controversial Issues in Design and Analysis provides statisticians with an understanding of the critical challenges currently encountered in oncology trials Well known statisticians from academic institutions regulatory and government agencies such as the U S FDA and National Cancer Institute and the pharmaceutical industry share their extensive experiences in cancer clinical trials and present examples taken from actual trials The book covers topics that are often perplexing and sometimes controversial in cancer clinical trials Most of the issues addressed are also important for clinical trials in other settings After discussing general topics the book focuses on aspects of early and late phase clinical trials It also explores personalized medicine including biomarker based clinical trials adaptive clinical trial designs and dynamic treatment regimes

Analysis of Incidence Rates

Peter Cummings,2019-04-16 Incidence rates are counts divided by person time mortality rates are a well known example Analysis of Incidence Rates offers a detailed discussion of the practical aspects of analyzing incidence rates Important pitfalls and areas of controversy are discussed The text is aimed at graduate students researchers and analysts in the disciplines of epidemiology biostatistics social sciences economics and psychology Features Compares and contrasts incidence rates with risks odds and hazards Shows stratified methods including standardization inverse variance weighting and Mantel Haenszel methods Describes Poisson regression methods for adjusted rate ratios and rate differences Examines linear regression for rate differences with an emphasis on common problems Gives methods for correcting confidence intervals Illustrates problems related to collapsibility Explores extensions of count models for rates including negative binomial regression methods for clustered data and the analysis of longitudinal data Also reviews controversies and limitations Presents matched cohort methods in detail Gives marginal methods for converting adjusted rate ratios to rate differences and vice versa Demonstrates instrumental variable methods Compares Poisson regression with the Cox proportional hazards model Also introduces Royston Parmar models All data and analyses are in online Stata files which readers can download Peter Cummings is Professor Emeritus Department of Epidemiology School of Public Health University of Washington Seattle WA His research was primarily in the field of injuries He used matched cohort methods to estimate how the use of seat belts and presence of airbags were related to death in a traffic crash He is author or co author of over 100 peer reviewed articles

Statistical Topics in Health Economics and Outcomes Research Demissie Alemayehu,Joseph C. Cappelleri,Birol Emir,Kelly H. Zou,2017-11-22 With ever rising healthcare costs evidence generation through Health Economics and Outcomes Research HEOR plays an increasingly important role in decision making about the allocation of resources Accordingly it is now customary for health technology assessment and reimbursement agencies to request for HEOR evidence in addition to data from clinical trials to inform decisions about patient access to new treatment options While there is a great deal of literature on HEOR there is a need for a volume that presents a coherent and unified review of the major issues that arise in application especially from a statistical perspective *Statistical Topics in Health Economics and Outcomes Research* fulfils that need by presenting an overview of the key analytical issues and best practice Special attention is paid to key assumptions and other salient features of statistical methods customarily used in the area and appropriate and relatively comprehensive references are made to emerging trends The content of the book is purposefully designed to be accessible to readers with basic quantitative backgrounds while providing an in depth coverage of relatively complex statistical issues The book will make a very useful reference for researchers in the pharmaceutical industry academia and research institutions involved with HEOR studies The targeted readers may include statisticians data scientists epidemiologists outcomes researchers health economists and healthcare policy and decision makers **Bayesian Methods in Pharmaceutical Research** Emmanuel Lesaffre,Gianluca Baio,Bruno Boulanger,2020-04-15 Since the early 2000s there has been increasing

interest within the pharmaceutical industry in the application of Bayesian methods at various stages of the research development manufacturing and health economic evaluation of new health care interventions In 2010 the first Applied Bayesian Biostatistics conference was held with the primary objective to stimulate the practical implementation of Bayesian statistics and to promote the added value for accelerating the discovery and the delivery of new cures to patients This book is a synthesis of the conferences and debates providing an overview of Bayesian methods applied to nearly all stages of research and development from early discovery to portfolio management It highlights the value associated with sharing a vision with the regulatory authorities academia and pharmaceutical industry with a view to setting up a common strategy for the appropriate use of Bayesian statistics for the benefit of patients The book covers Theory methods applications and computing Bayesian biostatistics for clinical innovative designs Adding value with Real World Evidence Opportunities for rare orphan diseases and pediatric development Applied Bayesian biostatistics in manufacturing Decision making and Portfolio management Regulatory perspective and public health policies Statisticians and data scientists involved in the research development and approval of new cures will be inspired by the possible applications of Bayesian methods covered in the book The methods applications and computational guidance will enable the reader to apply Bayesian methods in their own pharmaceutical research

Bayesian Methods in Epidemiology Lyle D. Broemeling,2013-08-13 Written by a biostatistics expert with over 20 years of experience in the field Bayesian Methods in Epidemiology presents statistical methods used in epidemiology from a Bayesian viewpoint It employs the software package WinBUGS to carry out the analyses and offers the code in the text and for download online The book examines study designs that investigate the association between exposure to risk factors and the occurrence of disease It covers introductory adjustment techniques to compare mortality between states and regression methods to study the association between various risk factors and disease including logistic regression simple and multiple linear regression categorical ordinal regression and nonlinear models The text also introduces a Bayesian approach for the estimation of survival by life tables and illustrates other approaches to estimate survival including a parametric model based on the Weibull distribution and the Cox proportional hazards nonparametric model Using Bayesian methods to estimate the lead time of the modality the author explains how to screen for a disease among individuals that do not exhibit any symptoms of the disease With many examples and end of chapter exercises this book is the first to introduce epidemiology from a Bayesian perspective It shows epidemiologists how these Bayesian models and techniques are useful in studying the association between disease and exposure to risk factors

Hybrid Frequentist/Bayesian Power and Bayesian Power in Planning Clinical Trials Andrew P. Grieve,2022-06-19 Hybrid Frequentist Bayesian Power and Bayesian Power in Planning Clinical Trials provides a practical introduction to unconditional approaches to planning randomised clinical trials particularly aimed at drug development in the pharmaceutical industry This book is aimed at providing guidance to practitioners in using average power assurance and

related concepts This book brings together recent research and sets them in a consistent framework and provides a fresh insight into how such methods can be used Features A focus on normal theory linking average power expected power predictive power assurance conditional Bayesian power and Bayesian power Extensions of the concepts to binomial and time to event outcomes and non inferiority trials An investigation into the upper bound on average power assurance and Bayesian power based on the prior probability of a positive treatment effect Application of assurance to a series of trials in a development program and an introduction of the assurance of an individual trial conditional on the positive outcome of an earlier trial in the program or to the successful outcome of an interim analysis Prior distribution of power and sample size Extension of the basic approach to proof of concept trials with dual success criteria Investigation of the connection between conditional and predictive power at an interim analysis and power and assurance Introduction of the idea of surety in sample sizing of clinical trials based on the width of the confidence intervals for the treatment effect and an unconditional version

ASTIN Bulletin ,2008 **Technometrics** ,2005 **Bayesian Analysis of Time Series** Lyle D. Broemeling,2019-04-16

In many branches of science relevant observations are taken sequentially over time Bayesian Analysis of Time Series discusses how to use models that explain the probabilistic characteristics of these time series and then utilizes the Bayesian approach to make inferences about their parameters This is done by taking the prior information and via Bayes theorem implementing Bayesian inferences of estimation testing hypotheses and prediction The methods are demonstrated using both R and WinBUGS The R package is primarily used to generate observations from a given time series model while the WinBUGS packages allows one to perform a posterior analysis that provides a way to determine the characteristic of the posterior distribution of the unknown parameters Features Presents a comprehensive introduction to the Bayesian analysis of time series Gives many examples over a wide variety of fields including biology agriculture business economics sociology and astronomy Contains numerous exercises at the end of each chapter many of which use R and WinBUGS Can be used in graduate courses in statistics and biostatistics but is also appropriate for researchers practitioners and consulting statisticians About the author Lyle D Broemeling Ph D is Director of Broemeling and Associates Inc and is a consulting biostatistician He has been involved with academic health science centers for about 20 years and has taught and been a consultant at the University of Texas Medical Branch in Galveston The University of Texas MD Anderson Cancer Center and the University of Texas School of Public Health His main interest is in developing Bayesian methods for use in medical and biological problems and in authoring textbooks in statistics His previous books for Chapman Hall CRC include Bayesian Biostatistics and Diagnostic Medicine and Bayesian Methods for Agreement A Primer on Bayesian Statistics in Health Economics and Outcomes Research Bryan Luce,O'Hagan Anthony,2003 Advanced Bayesian Methods for Medical Test Accuracy Lyle D. Broemeling,2016-04-19 Useful in many areas of medicine and biology Bayesian methods are particularly attractive tools for the design of clinical trials and diagnostic tests which are based on established information usually from

related previous studies Advanced Bayesian Methods for Medical Test Accuracy begins with a review of the usual measures such as specificity **Bayesian Methods in Health Economics** ,2009

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