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Gerhard Tutz Matthias Schmid

Modeling Discrete Time-to-Event Data



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Dimitris Rizopoulos

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Modeling Discrete Time-to-Event Data Gerhard Tutz, Matthias Schmid, 2016-06-14 This book focuses on statistical methods for the analysis of discrete failure times Failure time analysis is one of the most important fields in statistical research with applications affecting a wide range of disciplines in particular demography econometrics epidemiology and clinical research Although there are a large variety of statistical methods for failure time analysis many techniques are designed for failure times that are measured on a continuous scale In empirical studies however failure times are often discrete either because they have been measured in intervals e g quarterly or yearly or because they have been rounded or grouped The book covers well established methods like life table analysis and discrete hazard regression models but also introduces state of the art techniques for model evaluation nonparametric estimation and variable selection Throughout the methods are illustrated by real life applications and relationships to survival analysis in continuous time are explained Each section includes a set of exercises on the respective topics Various functions and tools for the analysis of discrete survival data are collected in the R package discSurv that accompanies the book Joint Modeling of Longitudinal and Time-to-Event Data Robert Elashoff, Gang li, Ning Li, 2016-10-04 Longitudinal studies often incur several problems that challenge standard statistical methods for data analysis These problems include non ignorable missing data in longitudinal measurements of one or more response variables informative observation times of longitudinal data and survival analysis with intermittently measured time dependent covariates that are subject to measurement error and or substantial biological variation Joint modeling of longitudinal and time to event data has emerged as a novel approach to handle these issues Joint Modeling of Longitudinal and Time to Event Data provides a systematic introduction and review of state of the art statistical methodology in this active research field The methods are illustrated by real data examples from a wide range of clinical research topics A collection of data sets and software for practical implementation of the joint modeling methodologies are available through the book website This book serves as a reference book for scientific investigators who need to analyze longitudinal and or survival data as well as researchers developing methodology in this field It may also be used as a textbook for a graduate level course in biostatistics or statistics Joint Models for Longitudinal and Time-to-Event Data Dimitris Rizopoulos, 2012-06-22 In longitudinal studies it is often of interest to investigate how a marker that is repeatedly measured in time is associated with a time to an event of interest e g prostate cancer studies where longitudinal PSA level measurements are collected in conjunction with the time to recurrence Joint Models for Longitudinal and Time to Event Data Wit Bayesian Mediation Analysis using R Atanu Bhattacharjee, 2024-07-04 Delve into the realm of statistical methodology for mediation analysis with a Bayesian perspective in high dimensional data through this comprehensive guide Focused on various forms of time to event data methodologies this book helps readers master the application of Bayesian mediation analysis using R Across ten chapters this book explores concepts of mediation analysis survival analysis

accelerated failure time modeling longitudinal data analysis and competing risk modeling Each chapter progressively unravels intricate topics from the foundations of Bayesian approaches to advanced techniques like variable selection bivariate survival models and Dirichlet process priors With practical examples and step by step guidance this book empowers readers to navigate the intricate landscape of high dimensional data analysis fostering a deep understanding of its applications and significance in diverse fields **Introducing Survival and Event History Analysis** Melinda Mills.2011-01-19 This book is an accessible practical and comprehensive guide for researchers from multiple disciplines including biomedical epidemiology engineering and the social sciences Written for accessibility this book will appeal to students and researchers who want to understand the basics of survival and event history analysis and apply these methods without getting entangled in mathematical and theoretical technicalities Inside readers are offered a blueprint for their entire research project from data preparation to model selection and diagnostics Engaging easy to read functional and packed with enlightening examples hands on exercises conversations with key scholars and resources for both students and instructors this text allows researchers to quickly master advanced statistical techniques It is written from the perspective of the user making it suitable as both a self learning tool and graduate level textbook Also included are up to date innovations in the field including advancements in the assessment of model fit unobserved heterogeneity recurrent events and multilevel event history models Practical instructions are also included for using the statistical programs of R STATA and SPSS enabling readers to replicate the examples described in the text Missing and Modified Data in Nonparametric Estimation Sam Efromovich, 2018-03-12 This book presents a systematic and unified approach for modern nonparametric treatment of missing and modified data via examples of density and hazard rate estimation nonparametric regression filtering signals and time series analysis All basic types of missing at random and not at random biasing truncation censoring and measurement errors are discussed and their treatment is explained Ten chapters of the book cover basic cases of direct data biased data nondestructive and destructive missing survival data modified by truncation and censoring missing survival data stationary and nonstationary time series and processes and ill posed modifications The coverage is suitable for self study or a one semester course for graduate students with a prerequisite of a standard course in introductory probability Exercises of various levels of difficulty will be helpful for the instructor and self study. The book is primarily about practically important small samples It explains when consistent estimation is possible and why in some cases missing data should be ignored and why others must be considered If missing or data modification makes consistent estimation impossible then the author explains what type of action is needed to restore the lost information The book contains more than a hundred figures with simulated data that explain virtually every setting claim and development The companion R software package allows the reader to verify reproduce and modify every simulation and used estimators. This makes the material fully transparent and allows one to study it interactively Sam Efromovich is the Endowed Professor of Mathematical Sciences and the Head of the

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Mixed Effects Models for the Population Approach Marc Lavielle, 2014-07-14 Wide Ranging Coverage of Parametric Modeling in Linear and Nonlinear Mixed Effects Models Mixed Effects Models for the Population Approach Models Tasks Methods and Tools presents a rigorous framework for describing implementing and using mixed effects models With these models readers can perform parameter estimation and modeling across a whol Event History and Survival Analysis Paul D. Allison, 2014-02-19 Social scientists are interested in events and their causes Although event histories are ideal for studying the causes of events they typically possess two features censoring and time varying explanatory variables that create major problems for standard statistical procedures Several innovative approaches have been developed to accommodate these two peculiarities of event history data This volume surveys these methods concentrating on the approaches that are most useful to the social sciences In particular Paul D Allison focuses on regression methods in which the occurrence of events is dependent on one or more explanatory variables He gives attention to the statistical models that form the basis of event history analysis and also to practical concerns such as data management cost and useful computer software The Second Edition is part of SAGE's Quantitative Applications in the Social Sciences QASS series which continues to serve countless students instructors and researchers in learning the most cutting edge quantitative techniques

Handbook of Psychology, Research Methods in Psychology John A. Schinka, Wayne F. Velicer, 2003-03-19 Includes established theories and cutting edge developments Presents the work of an international group of experts Presents the nature origin implications an future course of major unresolved issues in the area Interpreting and Comparing Effects in Logistic, Probit, and Logit Regression Jacques A. P. Hagenaars, Steffen Kühnel, Hans-Jürgen Andress, 2024-01-16 Log linear logit and logistic regression models are the most common ways of analyzing data when at least the dependent variable is categorical This volume shows how to compare coefficient estimates from regression models for categorical dependent variables in three typical research situations i within one equation ii between identical equations estimated in different subgroups and iii between nested equations Each of these three kinds of comparisons brings along its own particular form of comparison problems Further in all three areas the precise nature of comparison problems in logistic regression depends on how the logistic regression model is looked at and how the effects of the independent variables are computed This volume presents a practical unified treatment of these problems and considers the advantages and disadvantages of each approach and when to use them so that applied researchers can make the best choice related to their research problem The techniques are illustrated with data from simulation experiments and from publicly available surveys The datasets along with Stata syntax are available on a companion website

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