

Statistical Models and Methods for Lifetime Data

Second Edition



Jerald F. Lawless

Statistical Models And Methods For Lifetime Data

Jayant V. Deshpande, Sudha G. Purohit



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Statistical Models and Methods for Lifetime Data Jerald F. Lawless, 2011-01-25 Praise for the First Edition An indispensable addition to any serious collection on lifetime data analysis and a valuable contribution to the statistical literature Highly recommended Choice This is an important book which will appeal to statisticians working on survival analysis problems Biometrics A thorough unified treatment of statistical models and methods used in the analysis of lifetime data this is a highly competent and agreeable statistical textbook Statistics in Medicine The statistical analysis of lifetime or response time data is a key tool in engineering medicine and many other scientific and technological areas This book provides a unified treatment of the models and statistical methods used to analyze lifetime data Equally useful as a reference for individuals interested in the analysis of lifetime data and as a text for advanced students Statistical Models and Methods for Lifetime Data Second Edition provides broad coverage of the area without concentrating on any single field of application Extensive illustrations and examples drawn from engineering and the biomedical sciences provide readers with a clear understanding of key concepts New and expanded coverage in this edition includes Observation schemes for lifetime data Multiple failure modes Counting process martingale tools Both special lifetime data and general optimization software Mixture models Treatment of interval censored and truncated data Multivariate lifetimes and event history models Resampling and simulation methodology Lifetime Data Jayant V. Deshpande, Sudha G. Purohit, 2015-12-15 This book is meant for postgraduate modules that cover lifetime data in reliability and survival analysis as taught in statistics engineering statistics and medical statistics courses It is helpful for researchers who wish to choose appropriate models and methods for analyzing lifetime data There is an extensive discussion on the concept and role of ageing in choosing appropriate models for lifetime data with a special emphasis on tests of exponentiality There are interesting contributions related to the topics of ageing tests for exponentiality competing risks and repairable systems A special feature of this book is that it introduces the public domain R software and explains how it can be used in computations of methods discussed in the book This new edition includes new sections on Frailty Models and Accelerated Life Time Models Many more illustrations and exercises are also included **Lifetime Data: Statistical Models And Methods (Second Edition)** Jayant V Deshpande, Sudha G Purohit, 2015-12-15 This book is meant for postgraduate modules that cover lifetime data in reliability and survival analysis as taught in statistics engineering statistics and medical statistics courses It is helpful for researchers who wish to choose appropriate models and methods for analyzing lifetime data There is an extensive discussion on the concept and role of ageing in choosing appropriate models for lifetime data with a special emphasis on tests of exponentiality There are interesting contributions related to the topics of ageing tests for exponentiality competing risks and repairable systems A special feature of this book is that it introduces the public domain R software and explains how it can be used in computations of methods discussed in the book This new edition includes new sections on Frailty Models and Accelerated

Life Time Models Many more illustrations and exercises are also included

Lifetime Data: Models in Reliability and Survival Analysis Nicholas P. Jewell, Alan C. Kimber, Mei-Ling Ting Lee, G. Alex Whitmore, 2013-04-17 Statistical models and methods for lifetime and other time to event data are widely used in many fields including medicine the environmental sciences actuarial science engineering economics management and the social sciences For example closely related statistical methods have been applied to the study of the incubation period of diseases such as AIDS the remission time of cancers life tables the time to failure of engineering systems employment duration and the length of marriages This volume contains a selection of papers based on the 1994 International Research Conference on Lifetime Data Models in Reliability and Survival Analysis held at Harvard University The conference brought together a varied group of researchers and practitioners to advance and promote statistical science in the many fields that deal with lifetime and other time to event data The volume illustrates the depth and diversity of the field A few of the authors have published their conference presentations in the new journal *Lifetime Data Analysis* Kluwer Academic Publishers

Statistical Models and Methods for Lifetime Data Jerald F. Lawless, 1982-01-22 Basic concepts and models Life tables graphs and related procedures Inference procedures for exponential distributions Inference procedures for weibull and extreme value distributions Inference procedures for some other models Parametric regression models Distribution free methods for the proportional hazards and related regression models Nonparametric and distribution free methods Goodness of fit tests Multivariate and stochastic process models

Lifetime Data Jayant V. Deshpande, Sudha G. Purohit, 2016

Life Time Data J. V. Deshpande, Sudha G. Purohit, 2005 This book is meant for postgraduate modules that cover lifetime data in reliability and survival analysis as taught in statistics engineering statistics and medical statistics courses It is helpful for researchers who wish to choose appropriate models and methods for analyzing lifetime data There is an extensive discussion on the concept and role of ageing in choosing appropriate models for lifetime data with a special emphasis on tests of exponentiality There are interesting contributions related to the topics of ageing tests for exponentiality competing risks and repairable systems A special feature of this book is that it introduces the public domain R software and explains how it can be used in computations of methods discussed in the book Contents Ageing Some Parametric Families of Probability Distributions Parametric Analysis of Survival Data Nonparametric Estimation of the Survival Function Tests of Exponentiality Two Sample Nonparametric Problems Proportional Hazards Model A Method of Regression Analysis of Competing Risks Repairable Systems Key Features Special emphasis on ageing and tests of exponentiality and their role in choosing appropriate models for lifetime data Extensive discussion of classical parametric and nonparametric models and relevant inference Documentation of new results in ageing testing for competing risks and repairable systems Readership Graduate students academics and researchers in probability and statistics industrial engineering decision sciences and bioinformatics

Statistical Models and Methods for Reliability and Survival Analysis Vincent Couallier, Léo Gerville-Réache, Catherine Huber-Carol, Nikolaos Limnios, Mounir

Mesbah,2013-12-11 Statistical Models and Methods for Reliability and Survival Analysis brings together contributions by specialists in statistical theory as they discuss their applications providing up to date developments in methods used in survival analysis statistical goodness of fit stochastic processes for system reliability amongst others Many of these are related to the work of Professor M Nikulin in statistics over the past 30 years The authors gather together various contributions with a broad array of techniques and results divided into three parts Statistical Models and Methods Statistical Models and Methods in Survival Analysis and Reliability and Maintenance The book is intended for researchers interested in statistical methodology and models useful in survival analysis system reliability and statistical testing for censored and non censored data

Encyclopedia of Quantitative Risk Analysis and Assessment ,2008-09-02 Leading the way in this field the Encyclopedia of Quantitative Risk Analysis and Assessment is the first publication to offer a modern comprehensive and in depth resource to the huge variety of disciplines involved A truly international work its coverage ranges across risk issues pertinent to life scientists engineers policy makers healthcare professionals the finance industry the military and practising statisticians Drawing on the expertise of world renowned authors and editors in this field this title provides up to date material on drug safety investment theory public policy applications transportation safety public perception of risk epidemiological risk national defence and security critical infrastructure and program management This major publication is easily accessible for all those involved in the field of risk assessment and analysis For ease of use it is available in print and online

Mathematical and Statistical Models and Methods in Reliability V.V. Rykov,N. Balakrishnan,M.S. Nikulin,2010-11-02 The book is a selection of invited chapters all of which deal with various aspects of mathematical and statistical models and methods in reliability Written by renowned experts in the field of reliability the contributions cover a wide range of applications reflecting recent developments in areas such as survival analysis aging lifetime data analysis artificial intelligence medicine carcinogenesis studies nuclear power financial modeling aircraft engineering quality control and transportation Mathematical and Statistical Models and Methods in Reliability is an excellent reference text for researchers and practitioners in applied probability and statistics industrial statistics engineering medicine finance transportation the oil and gas industry and artificial intelligence

Weibull Models D. N. Prabhakar Murthy,Min Xie,Renyan Jiang,2004-01-14 A comprehensive perspective on Weibull models The literature on Weibull models is vast disjointed andscattered across many different journals Weibull Models is acomprehensive guide that integrates all the different facets ofWeibull models in a single volume This book will be of great help to practitioners in reliabilityand other disciplines in the context of modeling data sets usingWeibull models For researchers interested in these modelingtechniques exercises at the end of each chapter define potentialtopics for future research Organized into seven distinct parts Weibull Models Covers model analysis parameter estimation model validation and application Serves as both a handbook and a research monograph As ahandbook it classifies the different models and presents theirproperties As a research monograph it

unifies the literature and presents the results in an integrated manner Intertwines theory and application Focuses on model identification prior to model parameter estimation Discusses the usefulness of the Weibull Probability plot WPP in the model selection to model a given data set Highlights the use of Weibull models in reliability theory Filled with in depth analysis Weibull Models pulls together the most relevant information on this topic to give everyone from reliability engineers to applied statisticians involved with reliability and survival analysis a clear look at what Weibull models can offer Probability, Statistics and Modelling in Public Health M.S. Nikulin, Daniel Commenges, Catherine Huber-Carol, 2006-02-10 Probability Statistics and Modelling in Public Health consists of refereed contributions by expert biostatisticians that discuss various probabilistic and statistical models used in public health Many of them are based on the work of Marvin Zelen of the Harvard School of Public Health Topics discussed include models based on Markov and semi Markov processes multi state models models and methods in lifetime data analysis accelerated failure models design and analysis of clinical trials Bayesian methods pharmaceutical and environmental statistics degradation models epidemiological methods screening programs early detection of diseases and measurement and analysis of quality of life Statistical Methods for Survival Data Analysis Elisa T. Lee, John Wenyu Wang, 2003-04-17 Third Edition brings the text up to date with new material and updated references New content includes an introduction to left and interval censored data the log logistic distribution estimation procedures for left and interval censored data parametric methods with covariates Cox's proportional hazards model including stratification and time dependent covariates and multiple responses to the logistic regression model Coverage of graphical methods has been deleted Large data sets are provided on an FTP site for readers convenience Bibliographic remarks conclude each chapter

Reliability Management and Engineering Harish Garg, Mangey Ram, 2020-06-15 Reliability technology plays an important role in the present era of industrial growth optimal efficiency and reducing hazards This book provides insights into current advances and developments in reliability engineering and the research presented is spread across all branches It discusses interdisciplinary solutions to complex problems using different approaches to save money time and manpower It presents methodologies of coping with uncertainty in reliability optimization through the usage of various techniques such as soft computing fuzzy optimization uncertainty and maintenance scheduling Case studies and real world examples are presented along with applications that can be used in practice This book will be useful to researchers academicians and practitioners working in the area of reliability and systems assurance engineering Provides current advances and developments across different branches of engineering Reviews and analyses case studies and real world examples Presents applications to be used in practice Includes numerous examples to illustrate theoretical results *Mathematical and Statistical Models and Methods in Reliability* V.V. Rykov, N Balakrishnan, M.S. Nikulin, 2011-03-04 The book is a selection of invited chapters all of which deal with various aspects of mathematical and statistical models and methods in reliability Written by renowned experts in the field of reliability the contributions cover a wide range of applications reflecting recent

developments in areas such as survival analysis aging lifetime data analysis artificial intelligence medicine carcinogenesis studies nuclear power financial modeling aircraft engineering quality control and transportation Mathematical and Statistical Models and Methods in Reliability is an excellent reference text for researchers and practitioners in applied probability and statistics industrial statistics engineering medicine finance transportation the oil and gas industry and artificial intelligence

Statistical Methods for Forecasting Bovas Abraham, Johannes Ledolter, 1983-10-03 The Wiley Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation With these new unabridged softcover volumes Wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists This book it must be said lives up to the words on its advertising cover Bridging the gap between introductory descriptive approaches and highly advanced theoretical treatises it provides a practical intermediate level discussion of a variety of forecasting tools and explains how they relate to one another both in theory and practice It does just that Journal of the Royal Statistical Society A well written work that deals with statistical methods and models that can be used to produce short term forecasts this book has wide ranging applications It could be used in the context of a study of regression forecasting and time series analysis by PhD students or to support a concentration in quantitative methods for MBA students or as a work in applied statistics for advanced undergraduates Choice Statistical Methods for Forecasting is a comprehensive readable treatment of statistical methods and models used to produce short term forecasts The interconnections between the forecasting models and methods are thoroughly explained and the gap between theory and practice is successfully bridged Special topics are discussed such as transfer function modeling Kalman filtering state space models Bayesian forecasting and methods for forecast evaluation comparison and control The book provides time series autocorrelation and partial autocorrelation plots as well as examples and exercises using real data Statistical Methods for Forecasting serves as an outstanding textbook for advanced undergraduate and graduate courses in statistics business engineering and the social sciences as well as a working reference for professionals in business industry and government The Statistical Analysis of Recurrent Events Richard J. Cook, Jerald Lawless, 2007-07-16 This book presents models and statistical methods for the analysis of recurrent event data The authors provide broad detailed coverage of the major approaches to analysis while emphasizing the modeling assumptions that they are based on More general intensity based models are also considered as well as simpler models that focus on rate or mean functions Parametric nonparametric and semiparametric methodologies are all covered with procedures for estimation testing and model checking Journal of the American Statistical Association, 2009 *Frontiers of Performability Engineering* Durga Rao Karanki, 2024-03-23 This book presents recent advances in performability analysis methods and their applications in different fields It covers various aspects of performability such as quality reliability maintainability availability safety security and sustainability that are essential in complex engineering systems such as electrical grids chemical plants

naval defense systems structures nuclear reactors railways etc This book is a collection of research works contributed by the former students of Professor KB Mishra who is a renowned researcher in reliability engineering This book is useful for the researchers and professionals working in the area of performability engineering

Statistical Methods for Quality Improvement Thomas P. Ryan, 2000-02-14 Special features of Statistical Methods for Quality Improvement Second Edition include greatly expanded chapters on process capability indices and multivariate control chart methods improved attributes control charts based on the author's research a detailed presentation of Six Sigma programs a new separate chapter on CUSUM and EWMA procedures new material on robust design and Taguchi type procedures chapter appendices for more in depth coverage of selected topics and very extensive and up to date references in each chapter in addition to a bibliography of papers on a variety of control chart applications Jacket

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