David G. Kleinbaum
Mitchel Klein

Logistic Regression

A Self-Learning Text

Second Edition

Springer

[Logistic Regression A Self Learning Text Statistics For Biology And Health](#)

Liying Dong

Logistic Regression A Self Learning Text Statistics For Biology And Health:

Logistic Regression Fred C. Pampel,2000-05-26 Trying to determine when to use a logistic regression and how to interpret the coefficients Frustrated by the technical writing in other books on the topic Pampel s book offers readers the first nuts and bolts approach to doing logistic regression through the use of careful explanations and worked out examples Pampel first offers readers a review of some basic concepts such as exponents percentage change and likelihood functions Next he describes in some detail how taking the log of the odds eliminates the floor so that the transformation of logistic regression coefficients into coefficients that effect odds and probabilities makes more sense to readers And third he describes maximum likelihood estimation through words and simple samples along side of the formulas so as to make the concept more concrete and the procedure easier to comprehend Throughout the book he emphasizes examples explanations and how to interpret the results of each procedure This book will enable readers to use and understand logistic regression techniques and will serve as a foundation for more advanced treatments of the topic Learn more about The Little Green Book QASS Series Click Here   Logistic Regression David G. Kleinbaum,2013-11-11 This text on logistic regression methods contains the following eight chapters 1 Introduction to Logistic Regression 2 Important Special Cases of the Logistic Model 3 Computing the Odds Ratio in Logistic Regression 4 Maximum Likelihood Techniques An Overview 5 Statistical Inferences Using Maximum Likelihood Techniques 6 Modeling Strategy Guidelines 7 Modeling Strategy for Assessing Interaction and Confounding 8 Analysis of Matched Data Using Logistic Regression Each chapter contains a presentation of its topic in lecture book format together with objectives an outline key formulae practice exercises and a test The lecture book has a sequence of illustrations and formulae in the left column of each page and a script in the right column This format allows you to read the script in conjunction with the illustrations and formulae that high light the main points formulae or examples being presented The reader mayaiso purchase directly from the author audio cassette tapes of each chapter If you purchase the tapes you may use the tape with the illustrations and formulae ignoring the script The use of the audiotape with the illustrations and formulae is intended to be similar to a lecture An audio cassette player is the only equipment required Tapes may be obtained by writing or calling the author at the following address Depart ment of Epidemiology School of Public Health Emory University 1599 Clifton Rd N E Atlanta GA 30333 phone 404 727 9667 This text is intended for self study

Survival Analysis David G. Kleinbaum,1996-01 This text on survival analysis provides a straightforward and easy to follow introduction to the main concepts and techniques of the subject It is based on numerous courses given by the author to students and researchers in the health sciences and is written with such readers in mind Throughout there is an emphasis on presenting each new topic motivated with real examples of a survival analysis investigation and then presenting thorough analyses of real data sets Each chapter concludes with practice exercises to help readers reinforce their understanding of the concepts covered in the chapter Readers can then extend their knowledge with a more thoroughgoing test Answers to both

are included Beginning with the basic concepts of survival analysis time to an event as a variable censored data and the hazard function the author then introduces the Kaplan Meier survival curves the log rank test the Peto test and the most widely used technique in survival analysis the Cox proportional hazards model Later chapters cover techniques for evaluating the proportional hazards assumptions the stratified Cox procedure and extending the Cox model to time dependent variables Readers will enjoy David Kleinbaum s style of presentation with numerous figures and diagrams illustrating each idea As a result this text makes an excellent introduction for all those coming to the subject for the first time **Survival Analysis** David G. Kleinbaum,Mitchel Klein,2016-08-23 An excellent introduction for all those coming to the subject for the first time New material has been added to the second edition and the original six chapters have been modified The previous edition sold 9500 copies world wide since its release in 1996 Based on numerous courses given by the author to students and researchers in the health sciences and is written with such readers in mind Provides a user friendly layout and includes numerous illustrations and exercises Written in such a way so as to enable readers learn directly without the assistance of a classroom instructor Throughout there is an emphasis on presenting each new topic backed by real examples of a survival analysis investigation followed up with thorough analyses of real data sets *Logistic Regression* David G. Kleinbaum,Mitchel Klein,2006-04-10 This is the second edition of this text on logistic regression methods ori nally published in 1994 As in the first edition each chapter contains a presentation of its topic in lecture book format together with objectives an outline key formulae practice exercises and a test The lecture book has a sequence of illust tions and formulae in the left column of each page and a script i e text in the right column This format allows you to read the script in conjunction with the illustrations and formulae that highlight the main points formulae or examples being presented This second edition has expanded the first edition by adding five new ch ters and a new appendix The five new chapters are Chapter 9 Polytomous Logistic Regression Chapter 10 Ordinal Logistic Regression Chapter 11 Logistic Regression for Correlated Data GEE Chapter 12 GEE Examples Chapter 13 Other Approaches for Analysis of Correlated Data Chapters 9 and 10 extend logistic regression to response variables that have more than two categories Chapters 11 13 extend logistic regression to gen alized estimating equations GEE and other methods for analyzing cor lated response data The appendix is titled Computer Programs for Logistic Regression and p vides descriptions and examples of computer programs for carrying out the variety of logistic regression procedures described in the main text The so ware packages considered are SAS Version 8 0 SPSS Version 10 0 and STATA Version 7 0 **Practical Multivariate Analysis** Abdelmonem Afifi,Susanne May,Robin Donatello,Virginia A. Clark,2019-10-16 This is the sixth edition of a popular textbook on multivariate analysis Well regarded for its practical and accessible approach with excellent examples and good guidance on computing the book is particularly popular for teaching outside statistics i e in epidemiology social science business etc The sixth edition has been updated with a new chapter on data visualization a distinction made between exploratory and confirmatory analyses and a new section on generalized

estimating equations and many new updates throughout This new edition will enable the book to continue as one of the leading textbooks in the area particularly for non statisticians Key Features Provides a comprehensive practical and accessible introduction to multivariate analysis Keeps mathematical details to a minimum so particularly geared toward a non statistical audience Includes lots of detailed worked examples guidance on computing and exercises Updated with a new chapter on data visualization **Association Models in Epidemiology** Hongjie Liu,2024-08-05 Association Models in Epidemiology Study Designs Modeling Strategies and Analytic Methods is written by an epidemiologist for graduate students researchers and practitioners who will use regression techniques to analyze data It focuses on association models rather than prediction models The book targets students and working professionals who lack bona fide modeling experts but are committed to conducting appropriate regression analyses and generating valid findings from their projects This book aims to offer detailed strategies to guide them in modeling epidemiologic data Features Custom Tailored Models Discover association models specifically designed for epidemiologic study designs Epidemiologic Principles in Action Learn how to apply and translate epidemiologic principles into regression modeling techniques Model Specification Guidance Get expert guidance on model specifications to estimate exposure outcome associations accurately controlling for confounding bias Accessible Language Explore regression intricacies in user friendly language accompanied by real world examples that make learning easier Step by Step Approach Follow a straightforward step by step approach to master strategies and procedures for analysis Rich in Examples Benefit from 120 examples 77 figures 86 tables and 174 SAS outputs with annotations to enhance your understanding Book website located here Crafted for two primary audiences this text benefits graduate epidemiology students seeking to understand how epidemiologic principles inform modeling analyses and public health professionals conducting independent analyses in their work Therefore this book serves as a textbook in the classroom and as a reference book in the workplace A wealth of supporting material is available for download from the book s CRC Press webpage Upon completing this text readers should gain confidence in accurately estimating associations between risk factors and outcomes controlling confounding bias and assessing effect modification **Mathematical and Statistical Methods for Genetic Analysis** Kenneth Lange,2013-04-17 During the past decade geneticists have constructed detailed maps of the human genome and cloned scores of Mendelian disease genes They now stand on the threshold of sequencing the genome in its entirety The unprecedented insights into human disease and evolution offered by mapping and sequencing will transform medicine and agriculture This revolution depends vitally on the contributions of applied mathematicians statisticians and computer scientists Mathematical and Statistical Methods for Genetic Analysis is written to equip graduate students in the mathematical sciences to understand and model the epidemiological and experimental data encountered in genetics research Mathematical statistical and computational principles relevant to this task are developed hand in hand with applications to gene mapping risk prediction and the testing of epidemiological hypotheses The book includes many topics currently

accessible only in journal articles including pedigree analysis algorithms Markov chain Monte Carlo methods reconstruction of evolutionary trees radiation hybrid mapping and models of recombination Exercise sets are included Kenneth Lange is Professor of Biostatistics and Mathematics and the Pharmacia Upjohn Foundations Research Professor at the University of Michigan He has held visiting appointments at MIT and Harvard His research interests include human genetics population modeling biomedical imaging computational statistics and applied stochastic processes **Pharmacoeconomics. Principles and Practice** Lorenzo Pradelli,Albert Wertheimer,2022-09-25 Resource constraints in healthcare and the increasing costs of new treatments have prompted the resorting to pharmacoeconomic studies New techniques allow to tailor to the specificity of each situation thus giving back accurate calculations and estimations The desire to publish a more updated version of Pharmacoeconomics Principle and Practice fits into this frame and provide readers with the basic principles of this complex discipline Compared with the version we published 10 years ago new techniques were described an entire new chapter about epidemiology was added and the reference literature and the examples were updated The abstracts at the beginning of each chapter have the purpose to provide an overview and ease the finding of information Readers are given also the possibility to test their knowledge thanks to the Questions and Answers sections Last but not least the entire book underwent peer review thus ensuring the highest quality level *Survival Analysis* David G. Kleinbaum,Mitchel Klein,2005 This text on survival analysis provides a straightforward and easy to follow introduction to the main concepts and techniques of the subject It is based on numerous courses given by the author to students and researchers in the health sciences and is written with such readers in mind Throughout there is an emphasis on presenting each new topic motivated with real examples of a survival analysis investigation and then presenting thorough analyses of real data sets Each chapter concludes with practice exercises to help readers reinforce their understanding of the concepts covered in the chapter

Analyzing Ecological Data Alain Zuur,Elena N. Ieno,Graham M. Smith,2007-08-29 Which test should I apply During the many years of working with ecologists biologists and other environmental scientists this is probably the question that the authors of this book hear the most often The answer is always the same and along the lines of What are your underlying questions What do you want to show The answers to these questions provide the starting point for a detailed discussion on the ecological background and purpose of the study This then gives the basis for deciding on the most appropriate analytical approach Therefore a better start ing point for an ecologist is to avoid the phrase test and think in terms of analy sis A test refers to something simple and unified that gives a clear answer in the form of a p value something rarely appropriate for ecological data In practice one has to apply a data exploration check assumptions validate the models per haps apply a series of methods and most importantly interpret the results in terms of the underlying ecology and the ecological questions being investigated Ecology is a quantitative science trying to answer difficult questions about the complex world we live in Most ecologists are aware of these complexities but few are fully equipped with the statistical sophistication and understanding to

deal with them **Statistics for Veterinary and Animal Science** Aviva Petrie,Paul Watson,2013-02-28 Banish your fears of statistical analysis using this clearly written and highly successful textbook Statistics for Veterinary and Animal Science Third Edition is an introductory text which assumes no previous knowledge of statistics It starts with very basic methodology and builds on it to encompass some of the more advanced techniques that are currently used This book will enable you to handle numerical data and critically appraise the veterinary and animal science literature Written in a non mathematical way the emphasis is on understanding the underlying concepts and correctly interpreting computer output and not on working through mathematical formulae Key features Flow charts are provided to enable you to choose the correct statistical analyses in different situations Numerous real worked examples are included to help you master the procedures Two statistical packages SPSS and Stata are used to analyse data to familiarise you with typical computer output The data sets from the examples in the book are available as electronic files to download from the book s companion website in ASCII Excel SPSS Stata and R Workspace formats allowing you to practice using your own software and fully get to grips with the techniques A clear indication is provided of the more advanced or obscure topics so that if desired you can skip them without loss of continuity New to this edition New chapter on reporting guidelines relevant to veterinary medicine as a ready reference for those wanting to follow best practice in planning and writing up research New chapter on critical appraisal of randomized controlled trials and observational studies in the published literature a template is provided which is used to critically appraise two papers New chapter introducing specialist topics ethical issues of animal investigations spatial statistics veterinary surveillance and statistics in molecular and quantitative genetics Expanded glossaries of notation and terms Additional exercises and further explanations added throughout to make the book more comprehensive Carrying out statistical procedures and interpreting the results is an integral part of veterinary and animal science This is the only book on statistics that is specifically written for veterinary science and animal science students researchers and practitioners

Statistical Methods in Bioinformatics Warren J. Ewens,Gregory R. Grant,2013-03-09 Advances in computers and biotechnology have had an immense impact on the biomedical fields with broad consequences for humanity Correspondingly new areas of probability and statistics are being developed specifically to meet the needs of this area There is now a necessity for a text that introduces probability and statistics in the bioinformatics context This book also describes some of the main statistical applications in the field including BLAST gene finding and evolutionary inference much of which has not yet been summarized in an introductory textbook format This book grew out of the bioinformatics courses given at the University of Pennsylvania The material is however organized to appeal to biologists or computer scientists who wish to know more about the statistical methods of the field as well as to trained statisticians who wish to become involved in bioinformatics The earlier chapters introduce the concepts of probability and statistics at an elementary level Later chapters should be immediately accessible to the trained statistician Sufficient mathematics background consists of courses in

calculus and linear algebra The basic biological concepts that are used are explained or can be understood from the context

Development of a Methodology for the Evaluation of Active Safety using the Example of Preventive Pedestrian Protection Thomas Helmer,2014-11-28 The book reports on a new methodology for optimization and evaluation of traffic safety which simulates the processes involved in traffic conflicts on the basis of detailed dynamical human and technical models The models incorporate the whole spectrum of human cognitive functions and responses the responses of an active safety system and the interactions between the human and the system as they occur in a sample of relevant traffic contexts Using the developed method the author was able to assess the reduction in accidents and injuries as well as the possible side effects resulting from a preventive pedestrian protection system The book provides practical solutions in the area of active safety systems It represents an interesting source of information for researchers and professionals as well as all stakeholders including policy makers and consumer advocates with the common goal of promoting the implementation and adoption of highly efficient systems for preventing accidents and injuries **Handbook of Genetic Programming Applications** Amir H. Gandomi,Amir H. Alavi,Conor Ryan,2015-11-06 This contributed volume written by leading international researchers reviews the latest developments of genetic programming GP and its key applications in solving current real world problems such as energy conversion and management financial analysis engineering modeling and design and software engineering to name a few Inspired by natural evolution the use of GP has expanded significantly in the last decade in almost every area of science and engineering Exploring applications in a variety of fields the information in this volume can help optimize computer programs throughout the sciences Taking a hands on approach this book provides an invaluable reference to practitioners providing the necessary details required for a successful application of GP and its branches to challenging problems ranging from drought prediction to trading volatility It also demonstrates the evolution of GP through major developments in GP studies and applications It is suitable for advanced students who wish to use relevant book chapters as a basis to pursue further research in these areas as well as experienced practitioners looking to apply GP to new areas The book also offers valuable supplementary material for design courses and computation in engineering The Frailty Model Luc Duchateau,Paul Janssen,2007-10-23 Clustered survival data are encountered in many scientific disciplines including human and veterinary medicine biology epidemiology public health and demography Frailty models provide a powerful tool to analyse clustered survival data In contrast to the large number of research publications on frailty models relatively few statistical software packages contain frailty models It is demanding for statistical practitioners and graduate students to grasp a good knowledge on frailty models from the existing literature This book provides an in depth discussion and explanation of the basics of frailty model methodology for such readers The discussion includes parametric and semiparametric frailty models and accelerated failure time models Common techniques to fit frailty models include the EM algorithm penalised likelihood techniques Laplacian integration and Bayesian techniques More advanced frailty models for

hierarchical data are also included Real lifeexamples are used to demonstrate how particular frailty models can be fitted and how the results should be interpreted The programs to fit all the worked out examples in the book are available from the Springer website with most of the programs developed in the freeware packages R and Winbugs The book starts with a brief overview of some basic concepts in classical survival analysis collecting what is needed for the reading on the more complex frailty models *Dose Finding in Drug Development* Naitee Ting,2006-12-29 This book emphasizes dose selection issues from a statistical point of view It presentsstatisticalapplicationsinthedesignandanalysisofdose responsestudies The importance of this subject can be found from the International Conference on Harmonization ICH E4 Guidance document Establishing the dose response relationship is one of the most important act ities in developing a new drug A clinical development program for a new drug can be broadly divided into four phases namely Phases I II III and IV Phase I clinical trials are designed to study the clinical pharmacology Information tained from these studies will help in designing Phase II studies Dose response relationshipsareusuallystudiedinPhaseII PhaseIIIclinicaltrialsarelarge scale long term studies These studies serve to con rm ndings from Phases I and II ResultsobtainedfromPhasesI II andIIIclinicaltrialswouldthenbedocumented and submitted to regulatory agencies for drug approval In the United States viewers from Food and Drug Administration FDA review these documents and make a decision to approve or to reject this New Drug Application NDA If the new drug is approved then Phase IV studies can be started Phase IV clinical trials are also known as postmarketing studies *Statistical Genetics of Quantitative Traits* Rongling Wu,Changxing Ma,George Casella,2007-07-17 Most traits in nature and of importance to agriculture are quantitatively inherited These traits are di cult to study due to the complex nature of their inheritance However recent developments of genomic technologies provide a revolutionary means for unraveling the secrets of genetic variation in quantitative traits Genomic te nologies allow the molecular characterization of polymorphic markers throughout the entire genome that are then used to identify and map the genes or quantitative trait loci QTLs underlying a quantitative trait based on linkage analysis Statistical analysis is a crucial tool for analyzing genome data which are now becoming increasingly available for a variety of species and for giving precise exp nations regarding genetic variation in quantitative traits occurring among species populations families and individuals In 1989 Lander and Botstein published a ha mark methodological paper for interval mapping that enables geneticists to detect and estimate individual QTL that control the phenotype of a trait Today interval mappingisanimportantstatisticaltoolforstudyingthegeneticsofquantitativetraits at the molecular level and has led to the discovery of thousands of QTLs responsible for a variety of traits in plants animals and humans In a recent study published in Science Li Zhou and Sang 2006 311 1936 1939 were able to characterize the molecular basis of the reduction of grain shattering a fundamental selection process for rice domestication at the detected QTL by interval mapping Principles of Clinical Cancer Research Loren K. Mell,Phuoc T. Tran,James B. Yu,Qiang (Ed) Zhang,2018-11-28 Principles of Clinical Cancer

Research provides comprehensive coverage of the fundamentals of clinical cancer research including the full spectrum of methodologies used in the field For those involved in research or considering research careers this book offers a mix of practical advice and analytical tools for effective training in theoretical principles as well as specific usable teaching examples The clinical oncologist or trainee will find a high yield practical guide to the interpretation of the oncology literature and the application of data to real world settings Valuable for both researchers and clinicians who wish to sharpen their skills this book contains all of the cornerstones and explanations needed to produce and recognize quality clinical science in oncology Written from the physician scientist s perspective the book lays a strong foundation in preclinical sciences that is highly relevant to careers in translational oncology research along with coverage of population and outcomes research and clinical trials It brings together fundamental principles in oncology with the statistical concepts one needs to know to design and interpret studies successfully With each chapter including perspectives of both clinicians and scientists or biostatisticians Principles of Clinical Cancer Research provides balanced instructive and high quality topic overviews and applications that are accessible and thorough for anyone in the field KEY FEATURES Gives real world examples and rationales behind which research methods to use when and why Includes numerous tables featuring key statistical methods and programming commands used in everyday clinical research Contains illustrative practical examples and figures in each chapter to help the reader master concepts Provides tips and pointers for structuring a career avoiding pitfalls and achieving success in the field of clinical cancer research Access to fully downloadable eBook **Clinical Prediction Models** Ewout W. Steyerberg,2008-12-16 Prediction models are important in various fields including medicine physics meteorology and finance Prediction models will become more relevant in the medical field with the increase in knowledge on potential predictors of outcome e g from genetics Also the number of applications will increase e g with targeted early detection of disease and individualized approaches to diagnostic testing and treatment The current era of evidence based medicine asks for an individualized approach to medical decision making Evidence based medicine has a central place for meta analysis to summarize results from randomized controlled trials similarly prediction models may summarize the effects of predictors to provide individu ized predictions of a diagnostic or prognostic outcome Why Read This Book My motivation for working on this book stems primarily from the fact that the development and applications of prediction models are often suboptimal in medical publications With this book Ihope to contribute to better understanding of relevant issues and give practical advice on better modelling strategies than are nowadays widely used Issues include a Better predictive modelling is sometimes easily possible e g a large data set with high quality data is available but all continuous predictors are dich omized which is known to have several disadvantages

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