

**Principal Component
Analysis,
Second Edition**

J.T. Jolliffe

Springer

Principal Component Analysis Second Edition

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Principal Component Analysis Second Edition:

Principal Component Analysis I.T. Jolliffe, 2013-03-09 Principal component analysis is probably the oldest and best known of the It was first introduced by Pearson 1901 techniques of multivariate analysis and developed independently by Hotelling 1933 Like many multivariate methods it was not widely used until the advent of electronic computers but it is now well entrenched in virtually every statistical computer package The central idea of principal component analysis is to reduce the dimensionality of a data set in which there are a large number of interrelated variables while retaining as much as possible of the variation present in the data set This reduction is achieved by transforming to a new set of variables the principal components which are uncorrelated and which are ordered so that the first few retain most of the variation present in all of the original variables Computation of the principal components reduces to the solution of an eigenvalue eigenvector problem for a positive semidefinite symmetric matrix Thus the definition and computation of principal components are straightforward but as will be seen this apparently simple technique has a wide variety of different applications as well as a number of different derivations Any feelings that principal component analysis is a narrow subject should soon be dispelled by the present book indeed some quite broad topics which are related to principal component analysis receive no more than a brief mention in the final two chapters

Handbook of Near-Infrared Analysis, Second Edition Donald A. Burns, Emil W. Ciurczak, 2001-06-28 With contributions from over 40 experts in the field this reference presents comprehensive single source coverage of the instrumentation computerization calibration and methods development of NIR spectroscopy It provides novel applications for accurate time and cost effective analyses of pharmaceuticals polymers textiles agricultural products dairy products foods and beverages Emphasizing trends in sample preparation the book covers historical development calibration transfer biomedical applications plastics and counterfeiting on line in line and at line analyses for process control multilinear regression and principal component analysis and more

A User's Guide to Principal Components J. Edward Jackson, 2005-01-21 WILEY INTERSCIENCE PAPERBACK SERIES 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 From the Reviews of *A User's Guide to Principal Components* The book is aptly and correctly named *A User's Guide* It is the kind of book that a user at any level novice or skilled practitioner would want to have at hand for autotutorial for refresher or as a general purpose guide through the maze of modern PCA Technometrics I recommend *A User's Guide to Principal Components* to anyone who is running multivariate analyses or who contemplates performing such analyses Those who write their own software will find the book helpful in designing better programs Those who use off the shelf software will find it invaluable in interpreting the results

Mathematical Geology *Exploring Multivariate Data with the Forward Search* Anthony C. Atkinson, Marco

Riani, Andrea Cerioli, 2013-04-17 *Why We Wrote This Book* This book is about using graphs to explore and model continuous multi variate data Such data are often modelled using the multivariate normal distribution and indeed there is a literature of weighty statistical tomes presenting the mathematical theory of this activity Our book is very different Although we use the methods described in these books we focus on ways of exploring whether the data do indeed have a normal distribution We emphasize outlier detection transformations to normality and the detection of clusters and unsuspected influential subsets We then quantify the effect of these departures from normality on procedures such as discrimination and cluster analysis The normal distribution is central to our book because subject to our exploration of departures it provides useful models for many sets of data However the standard estimates of the parameters especially the covariance matrix of the observations are highly sensitive to the presence of outliers This is both a blessing and a curse It is a blessing because if we estimate the parameters with the outliers excluded their effect is appreciable and apparent if we then include them for estimation It is however a curse because it can be hard to detect which observations are outliers We use the forward search for this purpose

Principal Components Analysis George H. Dunteman, 1989-05 For anyone in need of a concise introductory guide to principal components analysis this book is a must Through an effective use of simple mathematical geometrical and multiple real life examples such as crime statistics indicators of drug abuse and educational expenditures and by minimizing the use of matrix algebra the reader can quickly master and put this technique to immediate use

Subspace Learning of Neural Networks Jian Cheng Lv, Zhang Yi, Jiliu Zhou, 2018-09-03 Using real life examples to illustrate the performance of learning algorithms and instructing readers how to apply them to practical applications this work offers a comprehensive treatment of subspace learning algorithms for neural networks The authors summarize a decade of high quality research offering a host of practical applications They demonstrate ways to extend the use of algorithms to fields such as encryption communication data mining computer vision and signal and image processing to name just a few The brilliance of the work lies with how it coherently builds a theoretical understanding of the convergence behavior of subspace learning algorithms through a summary of chaotic behaviors

Common Principal Components and Related Multivariate Models Bernhard Flury, 1988-11-02 Recent developments in the theory of principal component analysis have led to generalizations to cases where data fall in natural groups This book offers for the first time a comprehensive view of the topics presented the mathematical theory applications to real data and computational techniques Treats both the classical method and recent generalizations including the model of proportional covariance matrices and the common principal component model and its variations Methods are illustrated by numerical examples based on real data The book should appeal to both mathematical and applied statisticians and numerical analysts will appreciate the material on simultaneous diagonalization of symmetric matrices

Analyzing Categorical Data Jeffrey S. Simonoff, 2013-06-05 Categorical data arise often in many fields including biometrics economics management manufacturing marketing psychology and sociology This book provides an

introduction to the analysis of such data The coverage is broad using the loglinear Poisson regression model and logistic binomial regression models as the primary engines for methodology Topics covered include count regression models such as Poisson negative binomial zero inflated and zero truncated models loglinear models for two dimensional and multidimensional contingency tables including for square tables and tables with ordered categories and regression models for two category binary and multiple category target variables such as logistic and proportional odds models All methods are illustrated with analyses of real data examples many from recent subject area journal articles These analyses are highlighted in the text and are more detailed than is typical providing discussion of the context and background of the problem model checking and scientific implications More than 200 exercises are provided many also based on recent subject area literature Data sets and computer code are available at a web site devoted to the text Adopters of this book may request a solutions manual from textbook springer ny com From the reviews Jeff Simonoff s book is at the top of the heap of categorical data analysis textbooks The examples are superb Student reactions in a class I taught from this text were uniformly positive particularly because of the examples and exercises Additional materials related to the book particularly code for S Plus SAS and R useful for analysis of examples can be found at the author s Web site at New York University I liked this book for this reason and recommend it to you for pedagogical purposes Stanley Wasserman The American Statistician August 2006 Vol 60 No 3 The book has various noteworthy features The examples used are from a variety of topics including medicine economics sports mining weather as well as social aspects like needle exchange programs The examples motivate the theory and also illustrate nuances of data analytical procedures The book also incorporates several newer methods for analyzing categorical data including zero inflated Poisson models robust analysis of binomial and poisson models sandwich estimators multinomial smoothing ordinal agreement tables this is definitely a good reference book for any researcher working with categorical data Technometrics May 2004 This guide provides a practical approach to the appropriate analysis of categorical data and would be a suitable purchase for individuals with varying levels of statistical understanding Paediatric and Perinatal Epidemiology 2004 18 This book gives a fresh approach to the topic of categorical data analysis The presentation of the statistical methods exploits the connection to regression modeling with a focus on practical features rather than formal theory There is much to learn from this book Aside from the ordinary materials such as association diagrams Mantel Haenszel estimators or overdispersion the reader will also find some less often presented but interesting and stimulating topics T his is an excellent book giving an up to date introduction to the wide field of analyzing categorical data Biometrics September 2004 It is of great help to data analysts practitioners and researchers who deal with categorical data and need to get a necessary insight into the methods of analysis as well as practical guidelines for solving problems International Journal of General Systems August 2004 The author has succeeded in writing a useful and readable textbook combining most of general theory and practice of count data Kwantitatieve Methoden The book especially stresses how to analyze and interpret data In fact the

highly detailed multi page descriptions of analysis and interpretation make the book stand out Mathematical Geology February 2005 Overall this is a competent and detailed text that I would recommend to anyone dealing with the analysis of categorical data Journal of the Royal Statistical Society This important work allows for clear analogies between the well known linear models for Gaussian data and categorical data problems Jeffrey Simonoff s Analyzing Categorical Data provides an introduction to many of the important ideas and methods for understanding counted data and tables of counts Some readers will find Simonoff s style very much to their liking due to reliance on extended real data examples to illuminate ideas I think the extensive examples will appeal to most students Sanford Weisberg SIAM Review Vol 47 4 2005 It is clear that the focus of Simonoff s book is different from other books on categorical data analysis As an introductory textbook the book is comprehensive enough since all basic topics in categorical data analysis are discussed I think Simonoff s book is a valuable addition to the literature because it discusses important models for counts Jeroen K Vermunt Statistics in Medicine Vol 24 2005 The author based this book on his notes for a class with a very diverse pool of students The material is presented in such a way that a very heterogeneous group of students could grasp it All methods are illustrated with analyses of real data examples The author provides a detailed discussion of the context and background of the problem The book is very interesting and can be warmly recommended to people working with categorical data EMS European Mathematical Society Newsletter December 2004 Categorical data arise often in many fields This book provides an introduction to the analysis of such data All methods are illustrated with analyses of real data examples many from recent subject area journal articles These analyses are highlighted in the text and are more detailed than is typical More than 200 exercises are provided including many based on recent subject area literature Data sets and computer code are available at a Web site devoted to this text T Postelnicu Zentralblatt MATH Vol 1028 2003 This book grew out of notes prepared by the author for classes in categorical data analysis The presentation is fresh and compelling to read Regression ideas are used to motivate the modelling presented The book focuses on applying methods to real problems many of these will be novel to readers of statistics texts All chapters end with a section providing references to books or articles for the inquiring reader C M O Brien Short Book Reviews Vol 23 3 2003

Functional and Operatorial Statistics Sophie Dabo-Niang, Frédéric Ferraty, 2008-05-21 An increasing number of statistical problems and methods involve infinite dimensional aspects This is due to the progress of technologies which allow us to store more and more information while modern instruments are able to collect data much more effectively due to their increasingly sophisticated design This evolution directly concerns statisticians who have to propose new methodologies while taking into account such high dimensional data e g continuous processes functional data etc The numerous applications micro arrays paleo ecological data radar waveforms spectrometric curves speech recognition continuous time series 3 D images etc in various fields biology econometrics environmetrics the food industry medical sciences paper industry etc make researching this statistical topic very worthwhile This book gathers

important contributions on the functional and operatorial statistics fields Journal of the American Statistical Association, 2007 A scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data Logistic Regression Fred C. Pampel, 2020-09-09 This volume helps readers understand the intuitive logic behind logistic regression through nontechnical language and simple examples The Second Edition presents results from several statistical packages to help interpret the meaning of logistic regression coefficients presents more detail on variations in logistic regression for multcategory outcomes and describes some potential problems in interpreting logistic regression coefficients A companion website includes the three data sets and Stata SPSS and R commands needed to reproduce all the tables and figures in the book Finally the Appendix reviews the meaning of logarithms and helps readers understand the use of logarithms in logistic regression as well as in other types of models *Monotone Structure in Discrete-Event Systems* Paul Glasserman, David D. Yao, 1994-03-22 Information previously available only in journal articles and research papers has been brought together in this outstanding text Uses the unifying theme of monotone structure to transcend the two perspective approach to DES one stressing logical qualitative issues and the other temporal quantitative analysis to encompass elements from both Features notes and references at the end of each chapter *Statistical Inference for Branching Processes* Peter Guttorp, 1991-08-19 An examination of the difficulties that statistical theory and in particular estimation theory can encounter within the area of dependent data This is achieved through the study of the theory of branching processes starting with the demographic question what is the probability that a family name becomes extinct Contains observations on the generation sizes of the Bienaym Galton Watson BGW process Various parameters are estimated and branching process theory is contrasted to a Bayesian approach Illustrations of branching process theory applications are shown for particular problems **Discrete Event Systems** Reuven Y. Rubinstein, Alexander Shapiro, 1993-10-19 A unified and rigorous treatment of the associated stochastic optimization problems is provided and recent advances in perturbation theory encompassed Throughout the book emphasis is upon concepts rather than mathematical completeness with the advantage that the reader only requires a basic knowledge of probability statistics and optimization Operational Subjective Statistical Methods Frank Lad, 1996-09-27 The mathematical implications of personal beliefs and values in science and commerce Amid a worldwide resurgence of interest in subjectivist statistical method this book offers a fresh look at the role of personal judgments in statistical analysis Frank Lad demonstrates how philosophical attention to meaning provides a sensible assessment of the prospects and procedures of empirical inferential learning Operational Subjective Statistical Methods offers a systematic investigation of Bruno de Finetti s theory of probability and logic of uncertainty which recognizes probability as the measure of personal uncertainty at the heart of its mathematical presentation It identifies de

Finetti's fundamental theorem of coherent provision as the unifying structure of probabilistic logic and highlights the judgment of exchangeability rather than causal independence as the key probabilistic component of statistical inference. Broad in scope yet firmly grounded in mathematical detail, this text/reference invites readers to address the subjective, personalist meaning of probability as motivating the mathematical construction. Contains numerous examples and problems, including computing problems using Matlab, assuming no background in Matlab. Explains how to use the material in three distinct sequential courses in math and statistics as well as in courses at the graduate level in applied fields. Provides an introductory basis for understanding more complex structures of statistical analysis. Complete with fifty illustrations. Operational Subjective Statistical Methods makes an intriguing discipline accessible to professionals, students, and the interested general reader. It contains a wealth of teaching and research material and offers profound insight into the relationship between philosophy, faith, and scientific method.

Regression Analysis by Example Samprit

Chatterjee, Bertram Price, 1991-08-29. A variety of ideas and methods of regression analysis are explored with the aid of realistic examples that highlight the analysis of data and include irregularities similar to those encountered in practice. Recent advances in regression diagnostics are covered with emphasis on plots such as component plus residual, added variable sequence, along with index plots for leverage and function. The authors utilize standard and some not so standard summary statistics on the basis of their intuitive appeal to demonstrate concepts. The majority of analyses described are available in software packages on the market today.

Construction and Assessment of Classification Rules David J.

Hand, 1997. Construction and Assessment of Classification Rules is an accessible book presenting the central issues and placing particular emphasis on comparison, performance assessment, and how to match method to application. Some unusual allocation problems are outlined, and a detailed discussion of performance assessment is included. The methods used for different application domains such as parametric method, smoothing methods, and recursive partitioning are described. The author reviews different approaches and guides researchers and users to suitable classes of techniques.

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