

REGRESSION DIAGNOSTICS

Identifying Influential Data
and Sources of Collinearity

David A. Belsley,
Edwin Kuh and
Roy E. Welsch

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Regression Diagnostics Identifying Influential Data And Sources Of Collinearity

**André I. Khuri, Thomas Mathew, Bimal
K. Sinha**



Regression Diagnostics Identifying Influential Data And Sources Of Collinearity:

Regression Diagnostics David A. Belsley, Edwin Kuh, Roy E. Welsch, 2005-02-25 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. The title of the book more or less sums up the contents. It appears to me to represent a real breakthrough in the art of dealing in unconventional data. I found the whole book both readable and enjoyable. It is suitable for data analysts, academic statisticians, and professional software writers. Journal of the Royal Statistical Society. The book assumes a working knowledge of all of the principal results and techniques used in least squares multiple regression as expressed in vector and matrix notation. Given this background, the book is clear and easy to use. The techniques are illustrated in great detail with practical data sets from econometrics. Short Book Reviews. International Statistical Institute. Regression Diagnostics: Identifying Influential Data and Sources of Collinearity provides practicing statisticians and econometricians with new tools for assessing quality and reliability of regression estimates. Diagnostic techniques are developed that aid in the systematic location of data points that are unusual or inordinately influential, measure the presence and intensity of collinear relations among the regression data, and help to identify variables involved in each and pinpoint estimated coefficients potentially most adversely affected. The book emphasizes diagnostics and includes suggestions for remedial action.

Random Data Julius S. Bendat, Allan G. Piersol, 2011-09-20 RANDOM DATA: A TIMELY UPDATE OF THE CLASSIC BOOK ON THE THEORY AND APPLICATION OF RANDOM DATA ANALYSIS. First published in 1971, Random Data served as an authoritative book on the analysis of experimental physical data for engineering and scientific applications. This Fourth Edition features coverage of new developments in random data management and analysis procedures that are applicable to a broad range of applied fields from the aerospace and automotive industries to oceanographic and biomedical research. This new edition continues to maintain a balance of classic theory and novel techniques. The authors expand on the treatment of random data analysis theory, including derivations of key relationships in probability and random process theory. The book remains unique in its practical treatment of nonstationary data analysis and nonlinear system analysis, presenting the latest techniques on modern data acquisition, storage, conversion, and qualification of random data prior to its digital analysis. The Fourth Edition also includes a new chapter on frequency domain techniques to model and identify nonlinear systems from measured input-output random data. New material on the analysis of multiple input-single output linear models, the latest recommended methods for data acquisition and processing of random data, important mathematical formulas to design experiments and evaluate results of random data analysis, and measurement procedures are included. Answers to the problem in each chapter. Comprehensive and self-contained. Random Data, Fourth Edition, is an indispensable book for courses on random data analysis theory and applications at the upper undergraduate and graduate

level It is also an insightful reference for engineers and scientists who use statistical methods to investigate and solve problems with dynamic data

Small-Area Income and Poverty Estimates National Research Council, Commission on Behavioral and Social Sciences and Education, Committee on National Statistics, Panel on Estimates of Poverty for Small Geographic Areas, 2000-09-25 Recent trends in federal policies for social and economic programs have increased the demand for timely accurate estimates of income and poverty for states counties and even smaller areas Every year more than 130 billion in federal funds is allocated to states and localities through formulas that use such estimates These funds support a wide range of programs that include child care community development education job training nutrition and public health A new program of the U S Census Bureau is now providing more timely estimates for these programs than those from the decennial census which have been used for many years These new estimates are being used to allocate more than 7 billion annually to school districts through the Title I program that supports educationally disadvantaged children But are these estimates as accurate as possible given the available data How can the statistical models and data that are used to develop the estimates be improved What should policy makers consider in selecting particular estimates This new book from the National Research Council provides guidance for improving the Census Bureau's program and for policy makers who use such estimates for allocating funds

Data Analysis Charles M. Judd, Gary H. McClelland, Carey S. Ryan, 2011-03-15 This completely rewritten classic text features many new examples insights and topics including mediational categorical and multilevel models Substantially reorganized this edition provides a briefer more streamlined examination of data analysis Noted for its model comparison approach and unified framework based on the general linear model the book provides readers with a greater understanding of a variety of statistical procedures This consistent framework including consistent vocabulary and notation is used throughout to develop fewer but more powerful model building techniques The authors show how all analysis of variance and multiple regression can be accomplished within this framework The model comparison approach provides several benefits It strengthens the intuitive understanding of the material thereby increasing the ability to successfully analyze data in the future It provides more control in the analysis of data so that readers can apply the techniques to a broader spectrum of questions It reduces the number of statistical techniques that must be memorized It teaches readers how to become data analysts instead of statisticians The book opens with an overview of data analysis All the necessary concepts for statistical inference used throughout the book are introduced in Chapters 2 through 4 The remainder of the book builds on these models Chapters 5-7 focus on regression analysis followed by analysis of variance ANOVA mediational analyses non independent or correlated errors including multilevel modeling and outliers and error violations The book is appreciated by all for its detailed treatment of ANOVA multiple regression nonindependent observations interactive and nonlinear models of data and its guidance for treating outliers and other problematic aspects of data analysis Intended for advanced undergraduate or graduate courses on data analysis statistics and or quantitative methods taught in

psychology education or other behavioral and social science departments this book also appeals to researchers who analyze data A protected website featuring additional examples and problems with data sets lecture notes PowerPoint presentations and class tested exam questions is available to adopters This material uses SAS but can easily be adapted to other programs A working knowledge of basic algebra and any multiple regression program is assumed

Analysis of Health Surveys Edward L. Korn, Barry I. Graubard, 2011-01-25 How to apply statistical methods to survey data a guide to effective analysis of health surveys With large health surveys becoming increasingly available for public use researchers with little experience in survey methods are often faced with analyzing data from surveys to address scientific and programmatic questions This practical book provides statistical techniques for use in survey analysis making health surveys accessible to statisticians biostatisticians epidemiologists and health researchers The authors clearly explain the theory and methods of survey analysis along with real world applications They draw on their work at the National Institutes of Health as well as up to date information from across the literature to present The sampling background necessary to understand health surveys The application of such techniques as t tests linear regression logistic regression and survival analysis to survey data The use of sample weights in survey data analysis Dealing with complications in variance estimation in large health surveys Applications involving cross sectional longitudinal and multiple cross sectional surveys and the use of surveys to perform population based case control analyses Guidance on the correct use of statistical methods found in software packages Extensive bibliography

Statistical Tests for Mixed Linear Models André I. Khuri, Thomas Mathew, Bimal K. Sinha, 2011-09-09 An advanced discussion of linear models with mixed or random effects In recent years a breakthrough has occurred in our ability to draw inferences from exact and optimum tests of variance component models generating much research activity that relies on linear models with mixed and random effects This volume covers the most important research of the past decade as well as the latest developments in hypothesis testing It compiles all currently available results in the area of exact and optimum tests for variance component models and offers the only comprehensive treatment for these models at an advanced level

Statistical Tests for Mixed Linear Models Combines analysis and testing in one self contained volume Describes analysis of variance ANOVA procedures in balanced and unbalanced data situations Examines methods for determining the effect of imbalance on data analysis Explains exact and optimum tests and methods for their derivation Summarizes test procedures for multivariate mixed and random models Enables novice readers to skip the derivations and discussion on optimum tests Offers plentiful examples and exercises many of which are numerical in flavor Provides solutions to selected exercises

Statistical Tests for Mixed Linear Models is an accessible reference for researchers in analysis of variance experimental design variance component analysis and linear mixed models It is also an important text for graduate students interested in mixed models

Geostatistics Jean-Paul Chilès, Pierre Delfiner, 2009-09-25 A novel practical approach to modeling spatial uncertainty This book deals with statistical models used to describe natural variables distributed in space or in time and space It takes a

practical unified approach to geostatistics integrating statistical data with physical equations and geological concepts while stressing the importance of an objective description based on empirical evidence This unique approach facilitates realistic modeling that accounts for the complexity of natural phenomena and helps solve economic and development problems in mining oil exploration environmental engineering and other real world situations involving spatial uncertainty Up to date comprehensive and well written Geostatistics Modeling Spatial Uncertainty explains both theory and applications covers many useful topics and offers a wealth of new insights for nonstatisticians and seasoned professionals alike This volume Reviews the most up to date geostatistical methods and the types of problems they address Emphasizes the statistical methodologies employed in spatial estimation Presents simulation techniques and digital models of uncertainty Features more than 150 figures and many concrete examples throughout the text Includes extensive footnoting as well as a thorough bibliography Geostatistics Modeling Spatial Uncertainty is the only geostatistical book to address a broad audience in both industry and academia An invaluable resource for geostatisticians physicists mining engineers and earth science professionals such as petroleum geologists geophysicists and hydrogeologists it is also an excellent supplementary text for graduate level courses in related subjects

Reliability Wallace R. Blischke, D. N. Prabhakar Murthy, 2011-09-20 Bringing together business and engineering to reliability analysis With manufactured products exploding in numbers and complexity reliability studies play an increasingly critical role throughout a product's entire life cycle from design to post sale support Reliability Modeling Prediction and Optimization presents a remarkably broad framework for the analysis of the technical and commercial aspects of product reliability integrating concepts and methodologies from such diverse areas as engineering material science statistics probability operations research and management Written in plain language by two highly respected experts in the field this practical work provides engineers operations managers and applied statisticians with both qualitative and quantitative tools for solving a variety of complex real world reliability problems A wealth of examples and case studies accompanies Comprehensive coverage of assessment prediction and improvement at each stage of a product's life cycle Clear explanations of modeling and analysis for hardware ranging from a single part to whole systems Thorough coverage of test design and statistical analysis of reliability data A special chapter on software reliability Coverage of effective management of reliability product support testing pricing and related topics Lists of sources for technical information data and computer programs Hundreds of graphs charts and tables as well as over 500 references PowerPoint slides are available from the Wiley editorial department

Biostatistical Methods John M. Lachin, 2009-09-25 Comprehensive coverage of classical and modern methods of biostatistics Biostatistical Methods focuses on the assessment of risks and relative risks on the basis of clinical investigations It develops basic concepts and derives biostatistical methods through both the application of classical mathematical statistical tools and more modern likelihood based theories The first half of the book presents methods for the analysis of single and multiple 2x2 tables for cross sectional prospective and retrospective case control

sampling with and without matching using fixed and two stage random effects models The text then moves on to present a more modern likelihood or model based approach which includes unconditional and conditional logistic regression the analysis of count data and the Poisson regression model and the analysis of event time data including the proportional hazards and multiplicative intensity models The book contains a technical appendix that presents the core mathematical statistical theory used for the development of classical and modern statistical methods

Biostatistical Methods The Assessment of Relative Risks Presents modern biostatistical methods that are generalizations of the classical methods discussed Emphasizes derivations not just cookbook methods Provides copious reference citations for further reading Includes extensive problem sets Employs case studies to illustrate application of methods Illustrates all methods using the Statistical Analysis System r SAS Supplemented with numerous graphs charts and tables as well as a Web site for larger data sets and exercises

Biostatistical Methods The Assessment of Relative Risks is an excellent guide for graduate level students in biostatistics and an invaluable reference for biostatisticians applied statisticians and epidemiologists

Fractional Factorial Plans Aloke Dey,Rahul Mukerjee,2009-09-25 A one stop reference to fractional factorials and related orthogonal arrays Presenting one of the most dynamic areas of statistical research this book offers a systematic rigorous and up to date treatment of fractional factorial designs and related combinatorial mathematics Leading statisticians Aloke Dey and Rahul Mukerjee consolidate vast amounts of material from the professional literature expertly weaving fractional replication orthogonal arrays and optimality aspects They develop the basic theory of fractional factorials using the calculus of factorial arrangements thereby providing a unified approach to the study of fractional factorial plans An indispensable guide for statisticians in research and industry as well as for graduate students

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A Guide to Chi-Squared Testing Priscilla E. Greenwood,Michael S. Nikulin,1996-04-05 The first step by step guide to conducting successful Chi squared tests Chi squared testing is one of the most commonly applied statistical techniques It provides reliable answers for researchers in a wide range of fields including engineering manufacturing finance agriculture and medicine

A Guide to Chi Squared Testing brings readers up to date on recent innovations and important material previously published only in the former Soviet Union Its clear concise treatment and practical advice make this an ideal reference for all researchers and consultants

Authors Priscilla E Greenwood and Mikhail S Nikulin demonstrate the application of these general purpose tests in a wide variety of specific settings They also Detail the various decisions to be made when applying Chi squared tests to real data and the proper application of these tests in standard hypothesis testing situations Describe how Chi squared type tests allow statisticians to construct a test statistic whose distribution is asymptotically Chi squared and to compute power against various alternatives

Devote half of the book to examples of Chi squared tests that can be easily adapted to situations not covered in the book. Provide a self contained accessible treatment of the mathematical requisites. Include an extensive bibliography and suggestions for further reading.

Computer Assisted Survey Information Collection Reginald P. Baker, 1998-10-23 The latest computer assisted methods for survey research. Computer assisted survey information collection CASIC methods are rapidly replacing traditional paper and pencil survey procedures. Researchers now apply computer technologies at every step of the survey process from automating interviews and computerizing data collection to data capture and preparation. CASIC techniques are reshaping today's survey research and methodology and redefining tomorrow's. Computer Assisted Survey Information Collection is the most up to date and authoritative resource available on CASIC methods and issues. Its comprehensive treatment provides the scope needed to evaluate past development and implementation of CASIC designs to anticipate its future directions and to identify new areas for research and development. Written in an array of evidentiary styles by more than 60 leading CASIC practitioners from numerous disciplines this coherently organized volume covers CASIC development and its integration into existing designs and organizations. Discusses instrument development and design. Examines survey design issues including the incorporation of experiments. Discusses case management of automated survey systems. Evaluates training and supervision of computer assisted interviewers. Reviews self administered surveys including optically scannable mail surveys. Considers emerging technologies such as voice recognition pen CASIC and the Web as a data collection tool. Supplemented with copious tables figures and references as well as an extensive glossary. Computer Assisted Survey Information Collection provides a solid foundation in CASIC for seasoned research survey practitioners and graduate students across a broad spectrum of social science disciplines.

Simulation James R. Thompson, 2009-09-25 A unique integrated treatment of computer modeling and simulation. The future of science belongs to those willing to make the shift to simulation based modeling predicts Rice Professor James Thompson a leading modeler and computational statistician widely known for his original ideas and engaging style. He discusses methods available to anyone with a fast desktop computer for integrating simulation into the modeling process in order to create meaningful models of real phenomena. Drawing from a wealth of experience he gives examples from trading markets oncology epidemiology statistical process control physics public policy combat real world optimization Bayesian analyses and population dynamics. Dr Thompson believes that so far from liberating us from the necessity of modeling the fast computer enables us to engage in realistic models of processes in for example economics which have not been possible earlier because simple stochastic models in the forward temporal direction generally become quite unmanageably complex when one is looking for such things as likelihoods. Thompson shows how simulation may be used to bypass the necessity of obtaining likelihood functions or moment generating functions as a precursor to parameter estimation. Simulation A Modeler's Approach is a provocative and practical guide for professionals in applied statistics as well as engineers scientists computer scientists financial analysts and anyone with an interest in the

synergy between data models and the digital computer

Stochastic Dynamic Programming and the Control of Queueing Systems Linn I. Sennott, 2009-09-25 A path breaking account of Markov decision processes theory and computation This book's clear presentation of theory numerous chapter end problems and development of a unified method for the computation of optimal policies in both discrete and continuous time make it an excellent course text for graduate students and advanced undergraduates Its comprehensive coverage of important recent advances in stochastic dynamic programming makes it a valuable working resource for operations research professionals management scientists engineers and others Stochastic Dynamic Programming and the Control of Queueing Systems presents the theory of optimization under the finite horizon infinite horizon discounted and average cost criteria It then shows how optimal rules of operation policies for each criterion may be numerically determined A great wealth of examples from the application area of the control of queueing systems is presented Nine numerical programs for the computation of optimal policies are fully explicated The Pascal source code for the programs is available for viewing and downloading on the Wiley Web site at www.wiley.com products subject mathematics The site contains a link to the author's own Web site and is also a place where readers may discuss developments on the programs or other aspects of the material The source files are also available via ftp at ftp://ftp.wiley.com/public/sci_tech_med/stochastic Stochastic Dynamic Programming and the Control of Queueing Systems features Path breaking advances in Markov decision process techniques brought together for the first time in book form A theorem proof format proofs may be omitted without loss of continuity Development of a unified method for the computation of optimal rules of system operation Numerous examples drawn mainly from the control of queueing systems Detailed discussions of nine numerical programs Helpful chapter end problems Appendices with complete treatment of background material

Sequential Estimation Malay Ghosh, Nitis Mukhopadhyay, Pranab Kumar Sen, 2011-09-09 The only comprehensive guide to the theory and practice of one of today's most important probabilistic techniques The past 15 years have witnessed many significant advances in sequential estimation especially in the areas of three stage and nonparametric methodology Yet until now there were no references devoted exclusively to this rapidly growing statistical field Sequential Estimation is the first single source guide to the theory and practice of both classical and modern sequential estimation techniques including parametric and nonparametric methods Researchers in sequential analysis will appreciate the unified logically integrated treatment of the subject as well as coverage of important contemporary procedures not covered in more general sequential analysis texts such as Shrinkage estimation Empirical and hierarchical Bayes procedures Multistage sampling and accelerated sampling procedures Time sequential estimation Sequential estimation in finite population sampling Reliability estimation and capture recapture methodologies leading to sequential tagging schemes An indispensable resource for researchers in sequential analysis Sequential Estimation is an ideal graduate level text as well

Spatial Tessellations Atsuyuki Okabe, Barry Boots, Kokichi Sugihara, Sung Nok Chiu, 2009-09-25 Spatial data analysis is a fast growing

area and Voronoi diagrams provide a means of naturally partitioning space into subregions to facilitate spatial data manipulation modelling of spatial structures pattern recognition and locational optimization With such versatility the Voronoi diagram and its relative the Delaunay triangulation provide valuable tools for the analysis of spatial data This is a rapidly growing research area and in this fully updated second edition the authors provide an up to date and comprehensive unification of all the previous literature on the subject of Voronoi diagrams Features Expands on the highly acclaimed first edition Provides an up to date and comprehensive survey of the existing literature on Voronoi diagrams Includes a useful compendium of applications Contains an extensive bibliography A wide range of applications is discussed enabling this book to serve as an important reference volume on this topic The text will appeal to students and researchers studying spatial data in a number of areas in particular applied probability computational geometry and Geographic Information Science GIS This book will appeal equally to those whose interests in Voronoi diagrams are theoretical practical or both **A Weak**

Convergence Approach to the Theory of Large Deviations Paul Dupuis, Richard S. Ellis, 1997-02-27 Applies the well developed tools of the theory of weak convergence of probability measures to large deviation analysis a consistent new approach The theory of large deviations one of the most dynamic topics in probability today studies rare events in stochastic systems Thenonlinear nature of the theory contributes both to its richness and difficulty This innovative text demonstrates how to employ the well established linear techniques of weak convergence theory to prove large deviation results Beginning with a step by step development of the approach the book skillfully guides readers through models of increasing complexity covering a wide variety of random variable level and process level problems Representation formulas for large deviation type expectations are a key tool and are developed systematically for discrete time problems Accessible to anyone who has a knowledge of measure theory and measure theoretic probability A Weak Convergence Approach to the Theory of Large Deviations is important reading for both students and researchers *Geometrical Foundations of Asymptotic Inference*

Robert E. Kass, Paul W. Vos, 2011-09-09 Differential geometry provides an aesthetically appealing and often revealing view of statistical inference Beginning with an elementary treatment of one parameter statistical models and ending with an overview of recent developments this is the first book to provide an introduction to the subject that is largely accessible to readers not already familiar with differential geometry It also gives a streamlined entry into the field to readers with richer mathematical backgrounds Much space is devoted to curved exponential families which are of interest not only because they may be studied geometrically but also because they are analytically convenient so that results may be derived rigorously In addition several appendices provide useful mathematical material on basic concepts in differential geometry Topics covered include the following Basic properties of curved exponential families Elements of second order asymptotic theory The Fisher Efron Amari theory of information loss and recovery Jeffreys Rao information metric Riemannian geometry Curvature measures of nonlinearity Geometrically motivated diagnostics for exponential family regression Geometrical theory of divergence

functions A classification of and introduction to additional work in the field *Probability* John W. Lamperti, 2011-09-20 The brand new edition of this classic text with more exercises and easier to use than ever Like the first edition this new version of Lamperti's classic text succeeds in making this fascinating area of mathematics accessible to readers who have limited knowledge of measure theory and only some familiarity with elementary probability Streamlined for even greater clarity and with more exercises to help develop and reinforce skills Probability is ideal for graduate and advanced undergraduate students both in and out of the classroom Probability covers Probability spaces random variables and other fundamental concepts Laws of large numbers and random series including the Law of the Iterated Logarithm Characteristic functions limiting distributions for sums and maxima and the Central Limit Problem The Brownian Motion process **Leading Personalities in Statistical Sciences** Norman L. Johnson, Samuel Kotz, 2011-09-26 A fascinating chronicle of the lives and achievements of the men and women who helped shape the science of statistics This handsomely illustrated volume will make enthralling reading for scientists mathematicians and science history buffs alike Spanning nearly four centuries it chronicles the lives and achievements of more than 110 of the most prominent names in theoretical and applied statistics and probability From Bernoulli to Markov Poisson to Wiener you will find intimate profiles of women and men whose work led to significant advances in the areas of statistical inference and theory probability theory government and economic statistics medical and agricultural statistics and science and engineering To help readers arrive at a fuller appreciation of the contributions these pioneers made the authors vividly re create the times in which they lived while exploring the major intellectual currents that shaped their thinking and propelled their discoveries Lavishly illustrated with more than 40 authentic photographs and woodcuts Includes a comprehensive timetable of statistics from the seventeenth century to the present Features edited chapters written by 75 experts from around the globe Designed for easy reference features a unique numbering scheme that matches the subject profiled with his or her particular field of interest

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