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Written by one of the world's leading researchers and writers in the field, *Econometric Analysis of Panel Data* has become established as the leading textbook for postgraduate courses in panel data. This new edition reflects the rapid developments in the field covering the vast research that has been conducted on panel data since its initial publication. Featuring the most recent empirical examples from panel data literature, data sets are also provided as

well as the programs to implement the estimation and testing procedures described in the book. These programs will be made available via an accompanying website which will also contain solutions to end of chapter exercises that will appear in the book. The text has been fully updated with new material on dynamic panel data models and recent results on non-linear panel models and in particular work on limited dependent variables panel data models. **Applied Multivariate**

**Statistical Analysis (Classic Version)** Prenada Media *Applied Linear Statistical Models 5e* is the long established leading authoritative text and reference on statistical modeling. For students in most any discipline where statistical analysis or interpretation is used, *ALSM* serves as the standard work. The text includes brief introductory and review material, and then proceeds through regression and modeling for the first half, and through ANOVA and

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Experimental Design in the second half. All topics are presented in a precise and clear style supported with solved examples, numbered formulae, graphic illustrations, and "Notes" to provide depth and statistical accuracy and precision. Applications used within the text and the hallmark problems, exercises, and projects are drawn from virtually all disciplines and fields providing motivation for students in virtually any college. The Fifth edition provides an increased use of

computing and graphical analysis throughout, without sacrificing concepts or rigor. In general, the 5e uses larger data sets in examples and exercises, and where methods can be automated within software without loss of understanding, it is so done. Internal Relationship Management Chapman and Hall/CRC With an exciting new look, math diagnostic tool, and a research roadmap to navigate projects, this new edition of Andy Field's award-winning text offers a unique combination of humor and step-by-step instruction to

make learning statistics compelling and accessible to even the most anxious of students. The Fifth Edition takes students from initial theory to regression, factor analysis, and multilevel modeling, fully incorporating IBM SPSS Statistics© version 25 and fascinating examples throughout. SAGE edge offers a robust online environment featuring an impressive array of free tools and resources for review, study, and further exploration, keeping both instructors and students on the cutting edge of teaching and learning. Course cartridges available for Blackboard and

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Moodle. Learn more at [edge.sagepub.com/field5e](http://edge.sagepub.com/field5e) Stay Connected Connect with us on Facebook and share your experiences with Andy's texts, check out news, access free stuff, see photos, watch videos, learn about competitions, and much more. Video Links Go behind the scenes and learn more about the man behind the book at Andy's YouTube channel Andy Field is the award winning author of *An Adventure in Statistics: The Reality Enigma* and is the recipient of the UK National Teaching Fellowship (2010), British Psychological Society book award (2006), and has

been recognized with local and national teaching awards (University of Sussex, 2015, 2016).  
*Teknik Membaca* John Wiley & Sons  
Praise for the Fourth Edition "As with previous editions, the authors have produced a leading textbook on regression." —Journal of the American Statistical Association A comprehensive and up-to-date introduction to the fundamentals of regression analysis *Introduction to Linear Regression Analysis*,

*Fifth Edition* continues to present both the conventional and less common uses of linear regression in today ' s cutting-edge scientific research. The authors blend both theory and application to equip readers with an understanding of the basic principles needed to apply regression model-building techniques in various fields of study, including engineering, management, and the health sciences. Following a general introduction to regression modeling, including typical applications, a host of

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technical tools are outlined such as basic inference procedures, introductory aspects of model adequacy checking, and polynomial regression models and their variations. The book then discusses how transformations and weighted least squares can be used to resolve problems of model inadequacy and also how to deal with influential observations. The Fifth Edition features numerous newly added topics, including: A chapter on regression analysis of time

series data that presents the Durbin-Watson test and other techniques for detecting autocorrelation as well as parameter estimation in time series regression models Regression models with random effects in addition to a discussion on subsampling and the importance of the mixed model Tests on individual regression coefficients and subsets of coefficients Examples of current uses of simple linear regression models and the use of multiple regression models

for understanding patient satisfaction data. In addition to Minitab, SAS, and S-PLUS, the authors have incorporated JMP and the freely available R software to illustrate the discussed techniques and procedures in this new edition. Numerous exercises have been added throughout, allowing readers to test their understanding of the material. Introduction to Linear Regression Analysis, Fifth Edition is an excellent book for statistics and engineering courses on regression at the upper-

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undergraduate and graduate levels. The book also serves as a valuable, robust resource for professionals in the fields of engineering, life and biological sciences, and the social sciences.

### Biostatistika

Penerbit Andi

SPSS adalah software aplikasi statistik yang paling populer di Indonesia. Dengan penggunaan yang user friendly namun dilengkapi dengan metode statistik yang sangat beragam, kemampuan membuat

grafik-grafik statistik yang bagus, serta kompatibilitas dengan software populer seperti Microsoft Office, dengan membaca buku ini, SPSS dapat digunakan bahkan oleh orang yang awam tentang statistik dan komputer sekali pun! Untuk memudahkan pemahaman materi, pada setiap topik disertai contoh kasus; mulai dari cara memasukkan data statistik ke dalam

SPSS, bagaimana cara SPSS mengolahnya dengan prosedur statistik tertentu, dan cara menafsir hasil output SPSS. Buku ini ditujukan kepada para pengguna statistik yang tidak ingin direpotkan dengan perhitungan manual statistik yang melelahkan, namun tetap ingin memperoleh output statistik yang praktis dan dapat dimengerti. Para mahasiswa, peneliti,

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pengusaha dan pengguna awam yang terlibat dalam pengolahan data statistik merupakan kalangan yang tepat untuk memiliki dan menggunakan buku ini. Applied Linear Statistical Models Wadsworth Publishing Company A thorough and definitive book that fully addresses traditional and modern-day topics

of nonparametric statistics This book presents a practical approach to nonparametric statistical analysis and provides comprehensive coverage of both established and newly developed methods. With the use of MATLAB, the authors present information on theorems and rank tests in an applied

fashion, with an emphasis on modern methods in regression and curve fitting, bootstrap confidence intervals, splines, wavelets, empirical likelihood, and goodness-of-fit testing. Nonparametric Statistics with Applications to Science and Engineering begins with succinct

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coverage of basic results for order statistics, methods of categorical data analysis, nonparametric regression, and curve fitting methods. The authors then focus on nonparametric procedures that are becoming more relevant to engineering researchers and practitioners. The important

fundamental materials needed to effectively learn and apply the discussed methods are also provided throughout the book. Complete with exercise sets, chapter reviews, and a related Web site that features downloadable MATLAB applications, this book is an essential textbook for graduate courses in

engineering and the physical sciences and also serves as a valuable reference for researchers who seek a more comprehensive understanding of modern nonparametric statistical methods.

**Handbook of Univariate and Multivariate Data Analysis and Interpretation with**



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**SPSS** Yayasan Kita Menulis Offering an in-depth treatment of robust and resistant regression, this volume takes an applied approach and offers readers empirical examples to illustrate key concepts.

**Regression** Springer Science & Business Media

Penulis memberikan gambaran akan urgensi sebuah metode dalam sebuah proses pembelajaran. Seperti

sebuah pepatah arab menjelaskan "Athoriqoh Ahammu min al-Maddah". Sebuah metode yang menarik itu sangat penting dibandingkan dengan hanya menyuguhkan materi yang apik. Karena segala sesuatu yang baik tanpa strategi dan perencanaan akan dikalahkan dengan hal yang kurang baik namun direncanakan. Sebagaimana yang sudah lazim kita tahu, Al-Qur'an adalah surat cinta-Nya kepada hambanya yang kita perlu menumbuhkan

kecintaan untuk mampu membaca dan mendalaminya agar dalam keseharian, kita selalu berupaya mengingat dan mengamalkan. Oleh karena bagaimana kita berikan solusi udah dan menyenangkan kepada anakanak kita sedini mungkin saat belajar membaca Firman Tuhan tidak membosankan. Kini saatnya para guru, orang tua, dan praktisi pendidik mengenal sebuah metode yang menghidupkan pembelajaran Al-Quran yang bisa memberikan jaminan buah hatinya

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bisa menguasai kompetensi dasar yang dirumuskan.

Introduction to Linear Regression Analysis McGraw-

Hill Companies  
Era disrupsi digital saat ini menempatkan pentingnya statistik dalam pendidikan sangat berperan men-support data (big data) untuk pencarian temuan penelitian ilmiah,

bidang pendidikan dan pembelajaran, matematika, sistem komputer, dan sebagainya. Buku referensi ini menjelaskan konsep praktis statistik dalam pendidikan dan aplikasinya melalui aplikasi SPSS dalam mengerjakan penyelesaian permasalahan dalam dunia pendidikan, melalui pendekatan statistik yang

langsung menyentuh langsung kepada menjawab persoalan-persoalan yang diajukan dalam pertanyaan penelitian. Buku ini membahas tentang konsep dasar statistik dalam pendidikan, pengenalan software SPSS, deskriptif statistik, uji hipotesis, korelasi, regresi linear sederhana, regresi linear

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berganda, analisis varians, analisis butir soal, analisis instrumen penelitian, analisis rater. Kami berharap buku ini dapat melengkapi buku-buku referensi statistik dalam pendidikan yang sudah ada, sekaligus sebagai bahan bacaan dan penambahan wawasan bagi mahasiswa, peneliti, maupun

pembaca lainnya. **SPSS - Statistical Package for social sciences** Penerbit NEM Pendidikan merupakan aspek integral dari setiap masyarakat dan dalam upaya untuk memperluas batas pengetahuan, penelitian pendidikan harus menjadi prioritas. Penelitian pendidikan memainkan peran penting dalam pengembangan keseluruhan pedagogi, program pembelajaran, dan perumusan kebijakan. Sebagai sebuah buku yang

terkait riset pendidikan, buku ini memiliki beberapa keunggulan diantaranya: (1) disusun secara praktis dan aplikatif sesuai dengan novelti-novelti terbaru dalam riset pendidikan saat ini; (2) pendekatan teoritis terkait metode-metode penelitian pendidikan terbaru; dan (3) menggunakan analisis kajian yang mudah dipahami, sehingga buku ini diharapkan akan sangat bermanfaat bagi para pembaca, khususnya akademisi, praktisi,

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dan mahasiswa dalam bidang pendidikan yang akan melakukan riset. Buku ini membahas tentang : Bab 1 Konsep Dasar Penelitian Bab 2 Proses Penelitian Bab 3 Merumuskan Masalah Penelitian Bab 4 Pengkajian Teori Bab 5 Hipotesis Penelitian Bab 6 Teknik Analisis Data Bab 7 Teknik Sampling Bab 8 Variabel Penelitian Bab 9 Pengumpulan Data Penelitian Bab 10 Penyusunan Instrumen Bab 11 Desain Penelitian Bab 12 Perangkat Lunak

Pengolahan Data Penelitian Solusi Mudah dan Menyenangkan Belajar Al-Quran John Wiley & Sons Realitas adalah kompleks. Banyak variabel yang diperlukan untuk menjelaskan fenomena yang kompleks tersebut. Sebagai contoh, perilaku pembelian konsumen tidak sekedar dipengaruhi oleh harga produk,

promosi, atau faktor-faktor lainnya. Akan tetapi, pengaruh tersebut juga dapat dimoderasi atau dimediasi oleh variabel-variabel lainnya. Hal yang kompleks ini dapat dipahami melalui lensa analisis multivariat. Analisis multivariat fokus pada sejumlah variabel yang menjelaskan

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struktur dan makna dari sejumlah variabel tersebut melalui aplikasi dan interpretasi dari berbagai metode statistik. Buku ini menjelaskan uji statistik dalam analisis multivariat yang meliputi regresi berganda, diskriminan analisis, MANOVA, faktor analisis eksplorasi, dan

Structural Equation Modeling (SEM) yang merupakan analisis yang sering digunakan dalam banyak pengujian hipotesis penelitian. Persiapan data sebelum dianalisis juga dijelaskan dalam buku ini. SPSS X John Wiley & Sons  
Probability theory; Statistical inference; Some tests based on the binomial distribution;

Contingency tables; Some methods based on ranks; Statistics of the koolmogorov-smirnov type.  
**Econometric Analysis of Panel Data** John Wiley & Sons  
Internal Relationship Management: Linking Human Resources to Marketing Performance shows how businesses can better develop and maintain positive interactions between managers and employees. This book provides cutting-edge research on the management of internal

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customers (i.e., employees) and offers practical suggestions to improve internal service, employee performance, and ultimately external marketing performance. This useful resource contains many special features to augment the text, including tables, figures, and models.

Multiple Regression in Behavioral Research John Wiley & Sons

From the reviews of the First Edition. "An interesting,

useful, and well-written book on logistic regression models . . . Hosmer and Lemeshow have used very little mathematics, have presented difficult concepts heuristically and through illustrative examples, and have included references."

—Choice "Well written, clearly organized, and

comprehensive . . . the authors carefully walk the reader through the estimation of interpretation of coefficients from a wide variety of logistic regression models . . . their careful explication of the quantitative re-expression of coefficients from these various models is excellent."

—Contemporary

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Sociology "An extremely well-written book that will certainly prove an invaluable acquisition to the practicing statistician who finds other literature on analysis of discrete data hard to follow or heavily theoretical." —The Statistician In this revised and updated edition of

their popular book, David Hosmer and Stanley Lemeshow continue to provide an amazingly accessible introduction to the logistic regression model while incorporating advances of the last decade, including a variety of software packages for the analysis of data sets. Hosmer and Lemeshow extend the

discussion from biostatistics and epidemiology to cutting-edge applications in data mining and machine learning, guiding readers step-by-step through the use of modeling techniques for dichotomous data in diverse fields. Ample new topics and expanded discussions of existing material are accompanied by

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a wealth of real-world examples-with extensive data sets available over the Internet.

*Pengantar Metode Analisis Multivariat*  
McGraw-Hill Education  
Intended as a supplement for intermediate statistics courses taught in departments of psychology, education, business, and other health, behavioral, and social sciences.  
*A Playbook for*

*Research Methods* SAGE  
This classic text on multiple regression is noted for its nonmathematical, applied, and data-analytic approach. Readers profit from its verbal-conceptual exposition and frequent use of examples. The applied emphasis provides clear illustrations of the principles and provides worked examples of the types of applications that are possible.

Researchers learn how to specify regression models that directly address their research questions. An overview of the fundamental ideas of multiple regression and a review of bivariate correlation and regression and other elementary statistical concepts provide a strong foundation for understanding the rest of the text. The third edition features an increased



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emphasis on graphics and the use of confidence intervals and effect size measures, and an accompanying CD with data for most of the numerical examples along with the computer code for SPSS, SAS, and SYSTAT. Applied Multiple Regression serves as both a textbook for graduate students and as a reference tool for researchers in psychology,

education, health sciences, communications, business, sociology, political science, anthropology, and economics. An introductory knowledge of statistics is required. Self-standing chapters minimize the need for researchers to refer to previous chapters. Analisis Isi SAGE Metode "analisis isi" yang menjadi kajian utama buku

ini adalah "analisis isi kuantitatif" (quantitative content analysis), dipakai untuk mengukur aspek atau dimensi dari isi (dokumen) yang dilakukan secara kuantitatif. Metode analisis isi kuantitatif berupaya meminimalisasi bias subjektivitas penelitian dengan reliabilitas tinggi, dan

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mengutamakan ketepatan mengidentifikasi isi pernyataan, seperti penghitungan, penyebutan yang berulang dari kata atau kalimat tertentu. Buku persembahan penerbit PrenadaMedia Modern Methods for Robust Regression CRC Press  
A valuable new edition of a

standard reference  
The use of statistical methods for categorical data has increased dramatically, particularly for applications in the biomedical and social sciences. An Introduction to Categorical Data Analysis, Third Edition summarizes these methods and shows readers how to use them using software. Readers

will find a unified generalized linear models approach that connects logistic regression and loglinear models for discrete data with normal regression for continuous data. Adding to the value in the new edition is: • Illustrations of the use of R software to perform all the analyses in the book • A new chapter on

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alternative methods for the methods of in an applied,  
for categorical that chapter • More nontechnical style,  
data, including than 70 analyses of this book  
smoothing and data sets to illustrates the  
regularization illustrate methods using a  
methods (such as application of the wide variety of  
the lasso), methods, and about real data,  
classification 200 exercises, many including medical  
methods such as containing other clinical trials,  
linear discriminant data sets • An environmental  
analysis and appendix showing questions, drug use  
classification how to use SAS, by teenagers,  
trees, and cluster Stata, and SPSS, horseshoe crab  
analysis • New and an appendix mating, basketball  
sections in many with short shooting,  
chapters solutions to most correlates of  
introducing the odd-numbered happiness, and much  
Bayesian approach exercises Written more. An

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Introduction to Categorical Data Analysis, Third Edition is an invaluable tool for statisticians and biostatisticians as well as methodologists in the social and behavioral sciences, medicine and public health, marketing, education, and the biological and agricultural sciences.

Analisis Statistik Ekonomi dan Bisnis Dengan SPSS Bumi Aksara  
This paper explores the determinants of corporate failure and the pricing of financially distressed stocks using US data over the period 1963 to 2003. Firms with higher leverage, lower profitability, lower market capitalization, lower past stock returns, more volatile past stock returns, lower cash holdings, higher market-book ratios, and lower prices per share are

more likely to file for bankruptcy, be delisted, or receive a D rating. When predicting failure at longer horizons, the most persistent firm characteristics, market capitalization, the market-book ratio, and equity volatility become relatively more significant. Our model captures much of the time variation in the aggregate failure rate. Since 1981, financially distressed stocks have delivered anomalously low returns. They have lower returns but much

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higher standard deviations, market betas, and loadings on value and small-cap risk factors than stocks with a low risk of failure. These patterns hold in all size quintiles but are particularly strong in smaller stocks. They are inconsistent with the conjecture that the value and size effects are compensation for the risk of financial distress.

*Modelling Binary Data, Second Edition*  
Pearson  
The Oxford Dictionary

of Statistical Terms is the much-awaited sixth edition of the acclaimed standard reference work in statistics, published on behalf of the International Statistical Institute. The first edition, known as the Dictionary of Statistical Terms, was edited in 1957 by the late Sir Maurice Kendall and the late Dr. W.R. Buckland. As one of the first dictionaries of

statistics it set high standards for the subject and became a well-respected reference. This new edition has been carefully updated and extended to include the most recent terminology and techniques in statistics. Significant revision and expansion from an international editorial board of senior statisticians has resulted in a comprehensive

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reference text, which includes 30%, more material than previous editions. Ideal for all who use statistics in the workplace and in research including all scientists and social scientists, especially in law, politics, economics, finance, business and history, it is an indispensable reference.