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Discovering Statistics Using Spss For Windows Advanced Techniques For Beginners Introducing Statistical Methods Series

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Andy Field draws on his experience of teaching advanced statistics to extend existing SPSS Windows texts to a higher level. He covers ANOVA, MANOVA, logistic regression, comparing means tests and factor analysis.

DISCOVERING STATISTICS USING SPSS FOR WINDOWS

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And Sex and Drugs and Rock 'N' Roll by Field, Andy P. , Isbn 9781446249185 SAGE Publications

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STATISTICS

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The Reality Enigma Academic Internet Pub Incorporated

Taking you on a voyage of discovery through R and RStudio, this completely updated second edition combines real-world examples and humour with a hands-on, 'how to' approach that brings

statistics and programming to life. In his characteristic irreverent and engaging style, Andy Field takes a fun and flexible yet rigorous approach to doing statistics in a book that: Builds statistical understanding at an accessible pace, giving you the confidence to develop your statistics and programming knowledge Encourages self-testing and reflection so you can practice your new skills Offers support and resources for whatever learning style you have and whatever stage your journey is at with a cast of colourful characters. This book is the go-to text for anyone across the social and behavioural sciences wanting to learn about statistics in R.

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Advanced Techniques for the Beginner SAGE Publications, Incorporated

With the inclusion of real-world data and a host of health-related examples, this is an impressive introductory statistics text ideal for all health science and nursing students. Health and nursing students can be anxious and lacking in confidence when it comes to handling statistics. This book has been developed with this readership in mind. This accessible text avoids using long and off-putting statistical formulae in favor of non-daunting practical and SPSS-based examples. What's more, its content will fit ideally with the common course content of stats courses in the field.

DISCOVERING STATISTICS USING SPSS

Corwin Press

"Field has introduced important new introductory material on statistics... This book is the best blend that I know of a textbook in statistics and a manual on SPSS." —David C. Howell, University of Vermont (Emeritus) Students can now purchase the bestselling *Discovering Statistics Using SPSS*, Third Edition as a bundle that includes a copy of both IBM SPSS Statistics Student Version 18.0 and Wagner's *Using SPSS for Social Statistics and Research Methods*, Third Edition! Please contact your Sales Representative for more information! *Discovering Statistics Using SPSS*, Third Edition Written in his vivid and entertaining style, Andy Field continues to provide students with everything they need to understand, use and report statistics—at every level—in the brand-new Third Edition of *Discovering Statistics Using SPSS*. Retaining the strong pedagogy from previous editions, he makes statistics meaningful by including playful examples from everyday student life (among other places), creating a gateway into the often intimidating world of statistics. In the process, he presents an opportunity for students to ground their knowledge of statistics through the use of SPSS. *Using SPSS for Social Statistics and Research Methods*, Third Edition Ideal as a companion to a statistics or research methods text or as a stand-alone guide, this book uses images and directions drawn directly from SPSS/PASW Version 18.0 (for both PC and Mac computers) to teach undergraduate students how to use the software to manage data or to conduct statistical data analysis. This fully updated pocket-size guide addresses a wide variety of data analysis topics, making it useful for the classroom or for independent study, and offers a number of useful insider tips and hints for students. The Third Edition also offers the use of a dataset from the latest version of the General Social Survey (GSS). About IBM SPSS Statistics Student Version 18.0 The SPSS Statistics Student Version (IBM SPSS Statistics Student Version) allows up to 50 variables and 1,500 cases. This PC and Mac -compatible DVD is for student home use only and access expires 13 months after first installation. It does not include SPSS Statistics command syntax, scripting, or automation capabilities. Additional modules cannot be used with this package. Please note that IBM SPSS Statistics Student Version differs from the full IBM SPSS Statistics Faculty Pack available on most university campuses designed for academic teaching use only.

Discovering Statistics Using SPSS for Windows SAGE Publications

Using IBM® SPSS® Statistics for Research Methods and Social Science Statistics is the perfect companion for students who are learning to use SPSS® software to interpret and manage data within their social statistics and/or research methods courses. Both first-time and more experienced SPSS® users will appreciate author William E. Wagner, III's step-by-step explanations of SPSS® operating procedures and introductory statistical operations. The Seventh Edition reflects SPSS® Version 25.0 and incorporates the latest results from the General Social Survey (GSS) as a secondary data set. Using examples, tables, and actual SPSS® screen captures, it guides users through several different kinds of SPSS® files including data files, output files, and syntax files.

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Learning statistical computing using the Statistical Package for Social Sciences (SPSS)r was never easier! The ideal SPSSr manual for students of statistics and social science research. With over 40 screen images, readers will be led step-by-step through uses of SPSSr to analyze data from experimental and correlational research designs. Dr. Zagumny shares his 15 years of experience as a student, teacher, and user of statistics and statistical software. All social scientists should have a copy on their bookshelf.

BUNDLE: Field: Discovering Statistics using IBM SPSS Statistics 5e + SAGE IBM® BUNDLE® for v26.0 Student Version SAGE

This new edition of Field's textbook provides students of statistical methods with everything they need to understand, use and report statistics - at every level. Written in Andy Field's vivid and entertaining style, and furnished with playful examples from everyday student life (among other places), the book forms an accessible gateway into the often intimidating world of statistics and a unique opportunity for students to ground their knowledge of statistics through the use of SPSS. The text is fully compliant with the latest release of SPSS (version 13). Key updates in the new edition: More.

Discovering Statistics Using R and RStudio Cram101

Lecturers - request an e-inspection copy of this text or contact your local SAGE representative to discuss your course needs. Watch Andy Field's introductory video to *Discovering Statistics Using R* Keeping the uniquely humorous and self-deprecating style that has made students across the world fall in love with Andy Field's books, *Discovering Statistics Using R* takes students on a journey of statistical discovery using R, a free, flexible and dynamically changing software tool for data analysis that is becoming increasingly popular across the social and behavioural sciences throughout the world. The journey begins by explaining basic statistical and research concepts before a guided tour of the R software environment. Next you discover the importance of exploring and graphing data, before moving onto statistical tests that are the foundations of the rest of the book (for example correlation and regression). You will then stride confidently into intermediate level analyses such as ANOVA, before ending your journey with advanced techniques such as MANOVA and multilevel models. Although there is enough theory to help you gain the necessary conceptual understanding of what you're doing, the emphasis is on applying what you learn to playful and real-world examples that should make the experience more fun than you might expect. Like its sister textbooks, *Discovering Statistics Using R* is written in an irreverent style and follows the same ground-breaking structure and pedagogical approach. The core material is augmented by a cast of characters to help the reader on their way, together with hundreds of examples, self-assessment tests to consolidate knowledge, and additional website material for those wanting to learn more. Given this book's accessibility, fun spirit, and use of bizarre real-world research it should be essential for anyone wanting to learn about statistics using the freely-available R software.

SPSS Survival Manual: A Step by Step Guide to Data Analysis using IBM SPSS SAGE Publications, Incorporated

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 Moodle. Learn more at 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).

How to Design and Report Experiments SAGE

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Statistics for People Who (Think They) Hate Statistics John Wiley & Sons

Computer software is an essential tool for many statistical modelling and data analysis techniques, aiding in the implementation of large data sets in order to obtain useful results. R is one of the most powerful and flexible statistical software packages available, and enables the user to apply a wide variety of statistical methods ranging from simple regression to generalized linear modelling. *Statistics: An Introduction using R* is a clear and concise introductory textbook to statistical analysis using this powerful and free software, and follows on from the success of the author's previous best-selling title *Statistical Computing*. * Features step-by-step instructions that assume no mathematics, statistics or programming background, helping the non-statistician to fully understand the methodology. * Uses a series of realistic examples, developing step-wise from the

simplest cases, with the emphasis on checking the assumptions (e.g. constancy of variance and normality of errors) and the adequacy of the model chosen to fit the data. * The emphasis throughout is on estimation of effect sizes and confidence intervals, rather than on hypothesis testing. * Covers the full range of statistical techniques likely to be need to analyse the data from research projects, including elementary material like t-tests and chi-squared tests, intermediate methods like regression and analysis of variance, and more advanced techniques like generalized linear modelling. * Includes numerous worked examples and exercises within each chapter. * Accompanied by a website featuring worked examples, data sets, exercises and solutions: <http://www.imperial.ac.uk/bio/research/crawley/statistics> *Statistics: An Introduction using R* is the first text to offer such a concise introduction to a broad array of statistical methods, at a level that is elementary enough to appeal to a broad range of disciplines. It is primarily aimed at undergraduate students in medicine, engineering, economics and biology - but will also appeal to postgraduates who have not previously covered this area, or wish to switch to using R. *Six Steps to Success* SAGE

Assuming no previous statistics education, this practical reference provides a comprehensive introduction and tutorial on the main statistical analysis topics, demonstrating their solution with the most common software package. Intended for anyone needing to apply statistical analysis to a large variety of science and engineering problems, the book explains and shows how to use SPSS, MATLAB, STATISTICA and R for analysis such as data description, statistical inference, classification and regression, factor analysis, survival data and directional statistics. It concisely explains key concepts and methods, illustrated by practical examples using real data, and includes a CD-ROM with software tools and data sets used in the examples and exercises. Readers learn which software tools to apply and also gain insights into the comparative capabilities of the primary software packages.

9780761944522 0761944524 SAGE

A Crash Course in Statistics by Ryan J. Winter is a short introduction to key statistical methods including descriptive statistics, one-way and two-way ANOVA, the t-test, and Chi Square. Each of the five chapters provides an overview of each method, and then walks readers through a relevant example, using SPSS to highlight how to run the statistics and how to write up the results in APA style. Each chapter ends with a self-quiz so that readers can assess their understanding of each statistical concept. This "crash course" supplement is a must-have statistics refresher for students taking research methods classes; a handy additional reference for introductory statistics students; and a guide for anyone who needs to be a consumer of statistics.

An Introduction using R Sage Publications Limited

This bundle includes Andy Field's *Discovering Statistics using IBM SPSS Statistics 5e* and SAGE IBM® BUNDLE® for v26.0 Student Version.

Using IBM® SPSS® Statistics for Research Methods and Social Science Statistics Academic Internet Pub Incorporated

This new edition of Field's textbook provides students of statistical methods with everything they need to understand, use and report statistics - at every level. Written in Andy Field's vivid and entertaining style, and furnished with playful examples from everyday student life (among other places), the book forms an accessible gateway into the often intimidating world of statistics and a unique opportunity for students to ground their knowledge of statistics through the use of SPSS. The text is fully compliant with the latest release of SPSS (version 13). Key updates in the new edition: More coverage with completely new material on non-parametric statistics, loglinear analysis, effect sizes and how to report statistical analysis; Even more student-friendly features, including a glossary of key statistical terms and exercises at the end of chapters for students to work through, with datasets and answers to chapter exercises on the accompanying CD-ROM; A larger and more easy-to-reference format: notation in each section identifies the intended level of study while the new 2-colour text design enhances the features in the book and, together with the larger format, provides extra clarity throughout. Andy Field is a Senior Lecturer in Psychology at The University of Sussex where his success in making statistics accessible was recognized with a teaching award in 2001. He is also winner of the British Psychological Society Award for Excellence in the Teaching of Psychology.

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