

UNDERSTANDING REGRESSION ASSUMPTIONS

WILLIAM D. BERRY

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Understanding Regression Assumptions Quantitative Applications In The Social Sciences

Andy P. Field, Jeremy Miles



Understanding Regression Assumptions Quantitative Applications In The Social Sciences:

Understanding Regression Assumptions William D. Berry, 1993-02-25 Through the use of careful explanations and examples Berry shows the reader how to consider whether the assumptions of multiple regression are actually satisfied in a particular research project Beginning with a brief review of the regression assumptions as they are typically presented in textbooks Berry moves on to explore in detail the substantive meaning of each assumption such as lack of measurement error absence of specification error linearity homoscedasticity and lack of autocorrelation Aimed at improving social science applications of regression this volume is a must for every student's and researcher's library

Data Analysis Michael Lewis-Beck, 1995 This accessible introduction to data analysis focuses on the interpretation of statistical results in particular those which come from nonexperimental social research It will provide social science researchers with the tools necessary to select and evaluate statistical tests appropriate for their research question Using a consistent data set throughout the book to illustrate the various analytic techniques Michael Lewis Beck covers topics such as univariate statistics measures of association the statistical significance of the relationship between two variables simple regression in which the dependent variable is influenced by a single independent variable and multiple regression

Time Series Analysis in the Social Sciences Youseop Shin, 2017-01-31 This book focuses on fundamental elements of time series analysis that social scientists need to understand to employ time series analysis for their research and practice Avoiding extraordinary mathematical materials this book explains univariate time series analysis step by step from the preliminary visual analysis through the modeling of seasonality trends and residuals to the prediction and the evaluation of estimated models Then this book explains smoothing multiple time series analysis and interrupted time series analysis At the end of each step this book coherently provides an analysis of the monthly violent crime rates as an example Provided by publisher

Marketing Research with IBM® SPSS Statistics Karine Charry, Kristof Coussement, Nathalie Demoulin, Nico Heuvinck, 2016-07-15 Marketing researchers companies and business schools need to be able to use statistical procedures correctly and accurately interpret the outputs yet generally these people are scared off by the statistics behind the different analyses procedures thus they often rely on external sources to come up with profound answers to the proposed research questions In an accessible and step by step approach the authors show readers which procedures to use in which particular situation and how to practically execute them using IBM SPSS Statistics IBM is one of the largest statistical software providers world wide and their IBM SPSS Statistics software offers a very user friendly environment The program uses a simple drag and drop menu interface which is also suitable for non experienced programmers It is widely employed in companies and many business schools also use this software package This straightforward pragmatic reference manual will help professional marketers who use statistical procedures in IBM SPSS Statistics undergraduate and postgraduate students where marketing research and research methodology are taught all researchers analyzing survey based data in a wide range of frontier domains like

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Interpreting Probability Models Tim Futing Liao, 1994-06-30
What is the probability that something will occur and how is that probability altered by a change in an independent variable? To answer these questions Tim Futing Liao introduces a systematic way of interpreting commonly used probability models. Since much of what social scientists study is measured in noncontinuous ways and therefore cannot be analyzed using a classical regression model it becomes necessary to model the likelihood that an event will occur. This book explores these models first by reviewing each probability model and then by presenting a systematic way for interpreting the results from each.

Discovering Statistics Using IBM SPSS Statistics Andy Field, 2013-02-20
Lecturers/instructors request a free digital inspection copy [here](#). With a little help from his weird band of characters the Fourth Edition of the award winning book continues with its unique blend of humour and collection of bizarre examples to bring statistics from first principles to advanced concepts well and truly to life using IBM SPSS Statistics. Lecturers with WebAssign you can manage and monitor your students progress quickly and easily online or give them more opportunities to practise. Ideal for short courses choose to use WebAssign alongside the Fourth Edition of Andy Field's textbook to quickly set up courses and schedule assignments using the 2159 questions available and track individual performance so you can spot in an instant where more instruction or practice is needed. If not using for formal assessment WebAssign still lets you set questions for your students to practise over and over again. They get instant feedback and also links to the relevant chapter or section in the integral ebook to help them work out the correct solution. For more information on how to integrate WebAssign into a forthcoming course or to arrange a class test please contact your local SAGE representative for more details. Students please note access to WebAssign is dependent not only on the purchase of a student access code ISBN 9781446273043 but also a username/institution code and password supplied by your course leader/instructor. SAGE MobileStudy study where and when you like. Scan any QR code within the book to access revision material on a smartphone or tablet such as Cramming Sam's Study tips flashcard glossaries interactive multiple choice questionnaires and more. Click [here](#) to take a look if you're accessing the site from a desktop you'll be taken to the Companion Website instead look out for the MobileStudy icon to show you which pages are also available on the MobileStudy site. See how Andy's book is changing the landscape for textbooks through the use of technology. Support materials for a wide range of disciplines. Education and Sport Sciences lecturer support materials with enhanced ones for Psychology Business and Management and the Health Sciences on the enhanced Companion Website make the book even more relevant to a wider range of subjects across the social sciences and where statistics is taught to a

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Understanding Regression Analysis Larry D. Schroeder, David L. Sjoquist, Paula E. Stephan, 1986-04 Providing beginners with a background to the frequently used technique of linear regression this text provides a heuristic explanation of the procedures and terms used in regression analysis and has been written at the most elementary level

Discovering Statistics Using SAS Andy P. Field, Jeremy Miles, 2010-02-25 Hot on the heels of Andy Field's best selling *Discovering Statistics Using SPSS* Third Edition 2009 the author has teamed up with a co author Jeremy Miles to adapt this textbook for SAS using the most up to date commands and programming language available in latest release 9.2 As with its sister textbook *Discovering Statistics Using SAS* takes the entry level student from first principles right the way through to advanced level statistical concepts all the while grounding knowledge through the use of SAS Its approach is to teach statistical concepts as well as the computational principles commands and language of the SAS software package in one textbook and given this comprehensive coverage this textbook should be enthusiastically adopted on a wide variety of statistics courses

Discovering Statistics Using SPSS Andy Field, 2009-01-21 In this brilliant new edition Andy Field has introduced important new introductory material on statistics that the student will need and was missing at least in the first edition This book is the best blend that I know of a textbook in statistics and a manual on SPSS It is a balanced composite of both topics using SPSS to illustrate important statistical material and through graphics to make visible important approaches to data analysis There are many places in the book where I had to laugh and that's saying a lot for a book on statistics His excellent style engages the reader and makes reading about statistics fun David C Howell Professor Emeritus University of Vermont USA This award winning text now fully updated with SPSS Statistics is the only book on

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Discovering Statistics Using R Andy Field, Jeremy Miles, Zoë Field, 2012-03-31 The R version of Andy Field's hugely popular *Discovering Statistics Using SPSS* takes students on a journey of statistical discovery using the freeware R Like its sister textbook *Discovering Statistics Using R* is written in an irreverent style and follows the same ground breaking structure and pedagogical approach The core material is enhanced by a cast of characters to help the reader on their way hundreds of examples self assessment tests to consolidate knowledge and additional website material for those wanting to learn more

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