

Review of The Workflow of Data Analysis Using Stata, by J. Scott Long

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Abstract. This article reviews *The Workflow of Data Analysis Using Stata*, by J. Scott Long.

Keywords: gn0044, data analysis, workflow, data management, wdans

1 Introduction

The Workflow of Data Analysis Using Stata (Long 2008) is a must read for every Stata user. The book defines a simple description. It is not a substitute for Stata's own reference manuals on data management or programming, but most readers will keep *Workflow* handy as a reference book for when they cannot remember how to do something. It is a great supplemental book for statistics courses precisely because such courses rarely spend much time on the topics this book covers—topics that students need to know to be effective Stata users. *Workflow* is a reflection of what a senior scholar has learned about what happens as we move from raw data to a published report.

Workflow presents many guidelines and few readers will agree with all of them. Many of the guidelines may seem obvious to experienced users, but this is only because they were learned the hard way. For example, on page 143 Long writes, “Never change a variable unless you give it a new name.” Those of us who have, on occasion, ignored this advice learned its importance when a pivotal variable was irreparably destroyed. I fear that some beginning Stata users who read such guidelines are likely to ignore them. Long minimizes this risk by showing the likely consequences of ignoring many of his guidelines. Seeing the damage that can be done by ignoring his advice encourages closer attention to all the guidelines.

How the book is best used depends on the reader. My beginning graduate students will be told to read the entire book and to reread the relevant sections before asking me to solve a problem. (Think of how often you have had to explain a loop to a beginning student, one-on-one.) Whoever has the responsibility of organizing, cleaning, and managing datasets for a project should read the entire book and, hopefully, follow many of the guidelines. Data analysts who are working on a project that has a well-managed dataset can read the book selectively but will learn to appreciate the critical role of the data manager and will learn why they should not always do what is quickest for their own particular purpose. Experienced Stata programmers and data managers

Workflow Of Data Analysis Using Stata

Alan C. Acock



Workflow Of Data Analysis Using Stata:

The Workflow of Data Analysis Using Stata J. Scott Long, 2008-12-10 The Workflow of Data Analysis Using Stata by J Scott Long is an essential productivity tool for data analysts Long presents lessons gained from his experience and demonstrates how to design and implement efficient workflows for both one person projects and team projects After introducing workflows and explaining how a better workflow can make it easier to work with data Long describes planning organizing and documenting your work He then introduces how to write and debug Stata do files and how to use local and global macros After a discussion of conventions that greatly simplify data analysis the author covers cleaning analyzing and protecting data *A Gentle Introduction to Stata, Second Edition* Alan C. Acock, 2008-09-03 A Gentle Introduction to Stata Second Edition is aimed at new Stata users who want to become proficient in Stata After reading this introductory text new users will not only be able to use Stata well but also learn new aspects of Stata easily Acock assumes that the user is not familiar with any statistical software This assumption of a blank slate is central to the structure and contents of the book Acock starts with the basics for example the portion of the book that deals with data management begins with a careful and detailed example of turning survey data on paper into a Stata ready dataset on the computer When explaining how to go about basic exploratory statistical procedures Acock includes notes that should help the reader develop good work habits This mixture of explaining good Stata habits and good statistical habits continues throughout the book Acock is quite careful to teach the reader all aspects of using Stata He covers data management good work habits including the use of basic do files basic exploratory statistics including graphical displays and analyses using the standard array of basic statistical tools correlation linear and logistic regression and parametric and nonparametric tests of location and dispersion Acock teaches Stata commands by using the menus and dialog boxes while still stressing the value of do files In this way he ensures that all types of users can build good work habits Each chapter has exercises that the motivated reader can use to reinforce the material The tone of the book is friendly and conversational without ever being glib or condescending Important asides and notes about terminology are set off in boxes which makes the text easy to read without any convoluted twists or forward referencing Rather than splitting topics by their Stata implementation Acock chose to arrange the topics as they would be in a basic statistics textbook graphics and postestimation are woven into the material in a natural fashion Real datasets such as the General Social Surveys from 2002 and 2006 are used throughout the book The focus of the book is especially helpful for those in psychology and the social sciences because the presentation of basic statistical modeling is supplemented with discussions of effect sizes and standardized coefficients Various selection criteria such as semipartial correlations are discussed for model selection The second edition of the book has been updated to reflect new features in Stata 10 and includes a new chapter on the use of factor analysis to develop valid reliable scale measures Publisher's website **Applied Ordinal Logistic Regression Using Stata** Xing Liu, 2015-09-30 The first book to provide a unified framework for both

single level and multilevel modeling of ordinal categorical data *Applied Ordinal Logistic Regression Using Stata* by Xing Liu helps readers learn how to conduct analyses interpret the results from Stata output and present those results in scholarly writing Using step by step instructions this non technical applied book leads students applied researchers and practitioners to a deeper understanding of statistical concepts by closely connecting the underlying theories of models with the application of real world data using statistical software *A Practical Guide to Using Panel Data* Simonetta Longhi,Alita

Nandi,2014-12-01 This timely thoughtful book provides a clear introduction to using panel data in research It describes the different types of panel datasets commonly used for empirical analysis and how to use them for cross sectional panel and event history analysis Longhi and Nandi then guide the reader through the data management and estimation process including the interpretation of the results and the preparation of the final output tables Using existing data sets and structured as hands on exercises each chapter engages with practical issues associated with using data in research These include Data cleaning Data preparation Computation of descriptive statistics Using sample weights Choosing and implementing the right estimator Interpreting results Preparing final output tables Graphical representation Written by experienced authors this exciting textbook provides the practical tools needed to use panel data in research *Preparing Data for Analysis* Bianca Manago,2025-07-15 This book focuses on the process of preparing raw data for analysis commonly known as data cleaning It covers a range of topics including data compilation variable naming and labeling data examination and variable re coding and transformations among others Two example projects and datasets are used to illustrate the methods in the book and the datasets script files and output files in both R and Stata are available to download from the accompanying website *Quantitative Longitudinal Data Analysis* Vernon Gayle,Paul Lambert,2020-12-10 First published

Open Access under a Creative Commons license as *What is Quantitative Longitudinal Data Analysis* this title is now also available as part of the Bloomsbury Research Methods series Across the social sciences there is widespread agreement that quantitative longitudinal research designs offer analysts powerful scientific data resources But to date many texts on analysing longitudinal social analysis surveys have been written from a statistical rather than a social science data analysis perspective and they lack adequate coverage of common practical challenges associated with social science data analyses This book provides a practical and up to date introduction to influential approaches to quantitative longitudinal data analysis in the social sciences The book introduces definitions and terms explains the relative attractions of such a longitudinal design and offers an introduction to the main techniques of analysis explaining their requirements statistical properties and their substantive contribution **Principles of Data Management and Presentation** Dr. John P. Hoffmann,2017-07-03 The world is saturated with data We are regularly presented with data in words tables and graphics Students from many academic fields are now expected to be educated about data in one form or another Yet the typical sequence of courses introductory statistics and research methods does not provide sufficient information about how to focus in on a research

question how to access data and work with datasets or how to present data to various audiences Principles of Data Management and Presentation addresses this gap Assuming only that students have some familiarity with basic statistics and research methods it provides a comprehensive set of principles for understanding and using data as part of a research project including how to narrow a research topic to a specific research question how to access and organize data that are useful for answering a research question how to use software such as Stata SPSS and SAS to manage data how to present data so that they convey a clear and effective message A companion website includes material to enhance the learning experience specifically statistical software code and the datasets used in the examples in text format as well as Stata SPSS and SAS formats Visit www.ucpress.edu/go/datamanagement Downloads tab

Statistical Power Analysis with Missing Data
Adam Davey, Jyoti "Tina" Savla, 2009-08-20 Statistical power analysis has revolutionized the ways in which we conduct and evaluate research Similar developments in the statistical analysis of incomplete missing data are gaining more widespread applications This volume brings statistical power and incomplete data together under a common framework in a way that is readily accessible to those with only an introductory familiarity with structural equation modeling It answers many practical questions such as How missing data affects the statistical power in a study How much power is likely with different amounts and types of missing data How to increase the power of a design in the presence of missing data and How to identify the most powerful design in the presence of missing data Points of Reflection encourage readers to stop and test their understanding of the material Try Me sections test one's ability to apply the material Troubleshooting Tips help to prevent commonly encountered problems Exercises reinforce content and Additional Readings provide sources for delving more deeply into selected topics Numerous examples demonstrate the book's application to a variety of disciplines Each issue is accompanied by its potential strengths and shortcomings and examples using a variety of software packages SAS SPSS Stata LISREL AMOS and MPlus Syntax is provided using a single software program to promote continuity but in each case parallel syntax using the other packages is presented in appendixes Routines data sets syntax files and links to student versions of software packages are found at www.psypress.com/davey The worked examples in Part 2 also provide results from a wider set of estimated models These tables and accompanying syntax can be used to estimate statistical power or required sample size for similar problems under a wide range of conditions Class tested at Temple Virginia Tech and Miami University of Ohio this brief text is an ideal supplement for graduate courses in applied statistics statistics II intermediate or advanced statistics experimental design structural equation modeling power analysis and research methods taught in departments of psychology human development education sociology nursing social work gerontology and other social and health sciences The book's applied approach will also appeal to researchers in these areas Sections covering Fundamentals Applications and Extensions are designed to take readers from first steps to mastery

The Handbook of Emergent Technologies in Social Research
Sharlene Nagy Hesse-Biber, 2011-03-03 Bringing together all the emerging social science research technologies in one place

this Handbook offers comprehensive and up to date thinking on emerging technologies and addresses their impact on research methods and in turn how new technologies lead to new research questions and areas of inquiry It is organized into five sections covering internet technologies emergent data collection methods audio visual mobile and geospatial technologies and technology s impact on studying social life in natural settings all after taking a look at emergent technologies from a broad social research context Many of the twenty nine chapters provide a commentary on and summary of specific technologies while others discuss the ethical and moral implications and collaborations across disciplines and outside the academy

Research Methods for Public Administrators Gary Russel, Suzanne Leland, Zachary Mohr, Elizabethann O'Sullivan, 2020-12-29 *Research Methods for Public Administrators* contains a thorough overview of research methods and statistical applications for advanced undergraduate and graduate students and practitioners The material is based on established social science methods Concepts and applications are discussed and illustrated with examples from actual research The book covers research design methods of data collection instructions on formulating research plans measurement sampling procedures and statistical applications from basic statistics to more advance techniques The basics of conducting experiments survey research case studies and focus groups are discussed Data organization management and analysis are also covered as are data analysis and hypothesis testing Descriptive and inferential statistics are discussed and illustrated with examples The book also includes a chapter on obtaining and analyzing secondary data data already collected for other purposes and a chapter on reporting and presenting research results to a variety of audiences This is a general textbook written primarily for students of public administration and practitioners in public and not for profit organizations It includes materials shown to be useful in gathering and assessing information for making decisions and implementing policies The material is discussed at a level to be accessible and with enough detail to be useful New to the seventh edition Additional and expanded material on qualitative research big data metadata literature reviews and causal inference New material on experiments and experimental research New examples and case studies including those dealing with public policy Expanded material on using computers for data management Information on new NSF and NIH ethics and protection of human subjects requirements for researchers New data sets and Power Point slides for each chapter

Stata Felix Bittmann, 2019-02-19 *Stata* is one of the most popular statistical software in the world and suited for all kinds of users from absolute beginners to experienced veterans This book offers a clear and concise introduction to the usage and the workflow of Stata Included topics are importing and managing datasets cleaning and preparing data creating and manipulating variables producing descriptive statistics and meaningful graphs as well as central quantitative methods like linear OLS and binary logistic regressions and matching Additional information about diagnostical tests ensures that these methods yield valid and correct results that live up to academic standards Furthermore users are instructed how to export results that can be directly used in popular software like Microsoft Word for seminar papers and

publications Lastly the book offers a short yet focussed introduction to scientific writing which should guide readers through the process of writing a first quantitative seminar paper or research report The book underlines correct usage of the software and a productive workflow which also introduces aspects like replicability and general standards for academic writing While absolute beginners will enjoy the easy to follow point and click interface more experienced users will benefit from the information about do files and syntax which makes Stata so popular Lastly a wide range of user contributed software Ados is introduced which further improves the general workflow and guarantees the availability of state of the art statistical methods

Essentials of a Successful Biostatistical Collaboration Arul Earnest,2016-10-14 The aim of this book is to equip biostatisticians and other quantitative scientists with the necessary skills knowledge and habits to collaborate effectively with clinicians in the healthcare field The book provides valuable insight on where to look for information and material on sample size and statistical techniques commonly used in clinical research and on how best to communicate with clinicians It also covers the best practices to adopt in terms of project time and data management relationship with collaborators etc

A Beginner's Guide to Structural Equation Modeling Randall E. Schumacker,Richard G. Lomax,2012-10-12 This textbook presents a basic introduction to structural equation modeling SEM and focuses on the conceptual steps to be taken in analysing conceptual models

A Research Agenda for Sustainable Tourism Stephen F. McCool,Keith Bosak, Exploring tourism in an increasingly valuable landscape this forward looking book examines the importance of the sustainability of global travel Leading authors in the field outline the major trajectories for research helpful in developing a sustainable and environmentally minded industry

Social Inequalities and Occupational Stratification Paul Lambert,Dave Griffiths,2018-04-18 This book explores how structures of social inequality are linked to the social connections that people hold The authors focus upon occupational inequalities where they see for example that the typical friendship patterns of people from one occupation are often very different to those of people from another Social Inequalities and Occupational Stratification leverages empirical data about differences in social connections to chart structures of social distance and social inequality Several of its chapters provide coverage of the long standing Cambridge Social Interaction and Stratification scale CAMSIS project and its approach to analysing social interaction patterns in terms of a single dimension related to social inequality

An Introduction to Generalized Linear Models Annette J. Dobson,Adrian G. Barnett,2018-04-17 An Introduction to Generalized Linear Models Fourth Edition provides a cohesive framework for statistical modelling with an emphasis on numerical and graphical methods This new edition of a bestseller has been updated with new sections on non linear associations strategies for model selection and a Postface on good statistical practice Like its predecessor this edition presents the theoretical background of generalized linear models GLMs before focusing on methods for analyzing particular kinds of data It covers Normal Poisson and Binomial distributions linear regression models classical estimation and model fitting methods and frequentist methods of statistical inference After forming this foundation the

authors explore multiple linear regression analysis of variance ANOVA logistic regression log linear models survival analysis
 multilevel modeling Bayesian models and Markov chain Monte Carlo MCMC methods Introduces GLMs in a way that enables
 readers to understand the unifying structure that underpins them Discusses common concepts and principles of advanced
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 social sciences Provides the example code for R Stata and WinBUGS to encourage implementation of the methods Offers the
 data sets and solutions to the exercises online Describes the components of good statistical practice to improve scientific
 validity and reproducibility of results Using popular statistical software programs this concise and accessible text illustrates
 practical approaches to estimation model fitting and model comparisons Project Management for Researchers Shiri
 Noy,2024-11-25 A step by step guide to developing a research organization system that works for you Teaching Research
 Methods in Political Science Jeffrey L. Bernstein,2021-06-25 Teaching Research Methods in Political Science brings together
 experienced instructors to offer a range of perspectives on how to teach courses in political science It focuses on numerous
 topics including identifying good research questions measuring key concepts writing literature reviews and developing
 information literacy skills The Paradox of Repression and Nonviolent Movements Lester R. Kurtz, Lee A.
 Smithey,2018-05-15 Political repression often paradoxically fuels popular movements rather than undermining resistance
 When authorities respond to strategic nonviolent action with intimidation coercion and violence they often undercut their
 own legitimacy precipitating significant reforms or even governmental overthrow Brutal repression of a movement is often a
 turning point in its history Bloody Sunday in the March to Selma led to the passage of civil rights legislation by the US
 Congress and the Amritsar Massacre in India showed the world the injustice of the British Empire's use of force in
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 Nonviolent Movements brings scholars and activists together to address multiple dimensions and significant cases of this
 phenomenon including the relational nature of nonviolent struggle and the cultural terrain on which it takes place the
 psychological costs for agents of repression and the importance of participation creativity and overcoming fear whether in
 the streets or online **Regression Analysis for the Social Sciences** Rachel A. Gordon,2010 The book provides graduate
 students in the social sciences with the basic skills that they need to estimate interpret present and publish basic regression
 models using contemporary standards Key features of the book include interweaving the teaching of statistical concepts with
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