

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: gs004-4, data analysis, workflow, data management, workflow

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

Vernon Gayle,Paul Lambert

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.

Innovations in Digital Research Methods Peter Halfpenny, Rob Procter, 2015-05-18 Vast amounts of digital data are now

generated daily by people as they go about their lives yet social researchers are struggling to exploit it At the same time the challenges faced by society in the 21st century are growing ever more complex and demands research that is bigger in scale more collaborative and multi disciplinary than ever before This cutting edge volume provides an accessible introduction to innovative digital social research tools and methods that harness this data deluge and successfully tackle key research challenges Contributions from leading international researchers cover topics such as Qualitative quantitative and mixed methods research Data management Social media and social network analysis Modeling and simulation Survey methods Visualizing social data Ethics and e research The future of social research in the digital age This vibrant introduction to innovative digital research methods is essential reading for anyone conducting social research today

Quantitative

Longitudinal Data Analysis Vernon Gayle,Paul Lambert,2020-12-10 An introduction and up to date overview of influential approaches to quantitative longitudinal data analysis in the social sciences

Second Language Speech Processing Isabelle Darcy,2024-09-02 This book is the first hands on roadmap for conducting rigorous experimental research on second language speech processing and spoken word recognition Isabelle Darcy expertly defines key concepts and offers a detailed step by step guide to designing empirical psycholinguistic research in this complex interdisciplinary area The book covers the following setting up an efficient workflow to enhance reproducibility of findings determining a methodology selecting experimental controls and designing stimuli collecting data using an array of methodological tools addressing common challenges preparing and analyzing data preregistering the study and sharing data transparently in accordance with Open Science practices Darcy provides everything needed to design and carry out robust behavioral studies on L2 speech processing in a laboratory or online This book will be an invaluable practical resource for researchers and advanced students in second language speech learning second language acquisition psycholinguistics cognitive science and language teaching as well as those interested in applied linguistics pronunciation and related subjects

[Project Management for Researchers](#)

Shiri Noy,2024-11-25 A step by step guide to developing a research organization system that works for you

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 examples developed for the course from publicly available social science data or drawn from the literature thorough integration of teaching statistical theory with teaching data processing and analysis teaching of both SAS and Stata side by side and use of chapter exercises in which students practice programming

American Journal of Public Health ,2009

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Data Analysis Using Stata Ulrich Kohler (Dr. phil.),Frauke Kreuter,2005-06-15 This book provides a comprehensive introduction to Stata with an emphasis on data management linear regression logistic

modeling and using programs to automate repetitive tasks Using data from a longitudinal study of private households in Germany the book presents many examples from the social sciences to bring beginners up to speed on the use of Stata BACK COVER **An Introduction to Statistics and Data Analysis Using Stata®** Lisa Daniels,Nicholas Minot,2025-01-10 An Introduction to Statistics and Data Analysis Using Stata From Research Design to Final Report Second Edition provides an integrated approach to research methods statistics and data analysis and interpretation of results in Stata Drawing on their combined 25 years of experience teaching statistics and research methods authors Lisa Daniels and Nicholas Minot frame data analysis within the research process identifying gaps in the literature examining the theory developing research questions designing a questionnaire or using secondary data analyzing the data and writing a research paper so readers better understand the context of data analysis Throughout the text focuses on documenting and communicating results so students can produce a finished report or article by the end of their courses The Second Edition has been thoroughly updated with all new articles and data including coverage of ChatGPT COVID 19 policies and SAT scores to demonstrate the relevance of data analysis for students A new chapter on advanced methods in regression analysis allows instructors to better feature these important techniques Stata code has been updated to the latest version and new exercises throughout offer more chances for practice [Data Analysis Using Stata, Third Edition](#) Ulrich Kohler,Frauke Kreuter,2012-08-20 Data Analysis Using Stata Third Edition is a comprehensive introduction to both statistical methods and Stata Beginners will learn the logic of data analysis and interpretation and easily become self sufficient data analysts Readers already familiar with Stata will find it an enjoyable resource for picking up new tips and tricks The book is written as a self study tutorial and organized around examples It interactively introduces statistical techniques such as data exploration description and regression techniques for continuous and binary dependent variables Step by step readers move through the entire process of data analysis and in doing so learn the principles of Stata data manipulation graphical representation and programs to automate repetitive tasks This third edition includes advanced topics such as factor variables notation average marginal effects standard errors in complex survey and multiple imputation in a way that beginners of both data analysis and Stata can understand Using data from a longitudinal study of private households the authors provide examples from the social sciences that are relatable to researchers from all disciplines The examples emphasize good statistical practice and reproducible research Readers are encouraged to download the companion package of datasets to replicate the examples as they work through the book Each chapter ends with exercises to consolidate acquired skills [Child Poverty in Kenya ,2017](#) [Using Stata for Quantitative Analysis](#) Kyle C. Longest,2014-07-02 Using Stata for Quantitative Analysis Second Edition offers a brief but thorough introduction to analyzing data with Stata software It can be used as a reference for any statistics or methods course across the social behavioral and health sciences since these fields share a relatively similar approach to quantitative analysis In this book author Kyle Longest teaches the language of Stata from an intuitive perspective furthering students

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Market Research Erik Mooi,Marko Sarstedt,Irma Mooi-Reci,2017-11-13 This book is an easily accessible and comprehensive guide which helps make sound statistical decisions perform analyses and interpret the results quickly using Stata It includes advanced coverage of ANOVA factor and cluster analyses in Stata as well as essential regression and descriptive statistics It is aimed at those wishing to know more about the process data management and most commonly used methods in market research using Stata The book offers readers an overview of the entire market research process from asking market research questions to collecting and analyzing data by means of quantitative methods It is engaging hands on and includes many practical examples tips and suggestions that help readers apply and interpret quantitative methods such as regression factor and cluster analysis These methods help researchers provide companies with useful insights **Data Management Using Stata : a Practical Handbook** Michael N Mitchell,2010 **Chemical Engineering Progress** ,1987

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