DATA ANALYSIS
An Introduction

MICHAEL S. LEWIS-BECK

Data Analysis An Introduction Quantitative Applications In The Social Sciences

Paul E Johnson

Data Analysis An Introduction Quantitative Applications In The Social Sciences:

   Data Analysis Michael Lewis-Beck,1995-01-17 Written at a level appropriate for the advanced undergraduate course on data analysis this accessible volume introduces the reader to the art of data analysis from data gathering to multiple regression in which a dependent variable is influenced by several independent variables The book focuses on the interpretation of a statistical result in particular those that come from non experimental social research Using a consistent data set throughout the book in order to illustrate the various analytic techniques the author covers such topics as univariate statistics measures of association the statistical significance of the relationship between two variables and simple regression where the dependent variable is influenced by a single independent variable The last chapter offers analysis recommendations Data Analysis will provide social science researchers with the tools to select and evaluate statistical tests appropriate for their particular research question   *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   *Introduction to Quantitative Data Analysis in the Behavioral and Social Sciences* Michael J. Albers,2017-02-21 Guides readers through the quantitative data analysis process including contextualizing data within a research situation connecting data to the appropriate statistical tests and drawing valid conclusions Introduction to Quantitative Data Analysis in the Behavioral and Social Sciences presents a clear and accessible introduction to the basics of quantitative data analysis and focuses on how to use statistical tests as a key tool for analyzing research data The book presents the entire data analysis process as a cyclical multiphase process and addresses the processes of exploratory analysis decision making for performing parametric or nonparametric analysis and practical significance determination In addition the author details how data analysis is used to reveal the underlying patterns and relationships between the variables and connects those trends to the data s contextual situation Filling the gap in quantitative data analysis literature this book teaches the methods and thought processes behind data analysis rather than how to perform the study itself or how to perform individual statistical tests With a clear and conversational style readers are provided with a better understanding of the overall structure and methodology behind performing a data analysis as well as the needed techniques to make informed meaningful decisions during data analysis The book features numerous data analysis examples in order to emphasize the decision and thought processes that are best followed and self contained sections throughout separate the statistical data analysis from the detailed discussion of the concepts allowing readers to reference a specific section of the book for

immediate solutions to problems and or applications Introduction to Quantitative Data Analysis in the Behavioral and Social Sciences also features coverage of the following The overall methodology and research mind set for how to approach quantitative data analysis and how to use statistics tests as part of research data analysis A comprehensive understanding of the data its connection to a research situation and the most appropriate statistical tests for the data Numerous data analysis problems and worked out examples to illustrate the decision and thought processes that reveal underlying patterns and trends Detailed examples of the main concepts to aid readers in gaining the needed skills to perform a full analysis of research problems A conversational tone to effectively introduce readers to the basics of how to perform data analysis as well as make meaningful decisions during data analysis Introduction to Quantitative Data Analysis in the Behavioral and Social Sciences is an ideal textbook for upper undergraduate and graduate level research method courses in the behavioral and social sciences statistics and engineering This book is also an appropriate reference for practitioners who require a review of quantitative research methods Michael J Albers Ph D is Professor in the Department of English at East Carolina University His research interests include information design with a focus on answering real world questions the presentation of complex information and human information interaction Dr Albers received his Ph D in Technical Communication and Rhetoric from Texas Tech University   Applied Regression Models in the Social Sciences Dudley L. Poston, Jr,Eugenia Conde,Layton M. Field,2023-08-17 This accessible and practical textbook gives students the perfect guide to the use of regression models in testing and evaluating hypotheses dealing with social relationships A range of statistical methods suited to a wide variety of dependent variables is explained which will allow students to read understand and interpret complex statistical analyses of social data Each chapter contains example applications using relevant statistical methods in both Stata and R giving students direct experience of applying their knowledge A full suite of online resources including statistical command files datasets and results files homework assignments class discussion topics PowerPoint slides and exam questions supports the student to work independently with the data and the instructor to deliver the most effective possible course This is the ideal textbook for advanced undergraduate and beginning graduate students taking courses in applied social statistics   **Introduction to the Comparative Method With Boolean Algebra** Daniele Caramani,2009 Provides readers with a clear and concise introduction to the why what and how of the comparative method   The SAGE Encyclopedia of Social Science Research Methods Michael Lewis-Beck,Alan E Bryman,Tim Futing Liao,2004 This defining work will be valuable to readers and researchers in social sciences and humanities at all academic levels As a teaching resource it will be useful to instructors and students alike and will become a standard reference source Essential for general and academic collections CHOICEAppreciative users of this volume will be students faculty and researchers in academic special and large public libraries for whom it is recommended LIBRARY JOURNALSAGE Reference is proud to announce The SAGE Encyclopedia of Social Science Research Methods a three volume resource that is a first of its kind developed by the leading publisher of

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Schapiro Grosof,Hyman Sardy,2014-05-10 A Research Primer for the Social and Behavioral Sciences provides an introductory but comprehensive overview of the research process that primarily concerns human subjects This book discusses the methods of acquiring knowledge importance of a well chosen problem review of the literature and relationship between theory building and hypothesis testing The common sources of invalidity in practice non experimental research types Stevens classification of scales and estimation based on probabilistic sampling are also elaborated This text likewise covers the role of computer in research techniques for analysis of data univariate and bivariate statistics and assumptions underlying analysis of variance Other topics include the canonical correlation analysis non parametric analysis of variance deterministic problem analysis techniques and common errors in presentation of findings This publication is intended for novice investigators in the broad category of social and behavioral sciences **Handbook of Practical Program Evaluation** Joseph S. Wholey,Harry P. Hatry,Kathryn E. Newcomer,2010-11-08 The book is designed to enable students of public policy policymakers and mangers to obtain useful information and conduct successful systematic evaluations even under tight resource constraints This text presents a wide variety of approaches to evaluation through brief authoritative articles by top academics and practitioners Thoroughly revised and updated this third edition is filled with the most current information up to date examples and puts increased emphasis on practical applicability The third edition also features a new and up dated instructor s manual *Handbook of Practical Program Evaluation* Kathryn E. Newcomer,Harry P. Hatry,Joseph S. Wholey,2015-08-06 The leading program evaluation reference updated with the latest tools and techniques The Handbook of Practical Program Evaluation provides tools for managers and evaluators to address questions about the performance of public and nonprofit programs Neatly integrating authoritative high level information with practicality and readability this guide gives you the tools and processes you need to analyze your program s operations and outcomes more accurately This new fourth edition has been thoroughly updated and revised with new coverage of the latest evaluation methods including Culturally responsive evaluation Adopting designs and tools to evaluate multi service community change programs Using role playing to collect data Using cognitive interviewing to pre test surveys Coding qualitative data You ll discover robust analysis methods that produce a more accurate picture of program results and learn how to trace causality back to the source to see how much of the outcome can be directly attributed to the program Written by award winning experts at the top of the field this book also contains contributions from the leading evaluation authorities among academics and practitioners to provide the most comprehensive up to date reference on the topic Valid and reliable data constitute the bedrock of accurate analysis and since funding relies more heavily on program analysis than ever before you cannot afford to rely on weak or outdated methods This book gives you expert insight and leading edge tools that help you paint a more accurate picture of your program s processes and results including Obtaining valid reliable and credible performance data Engaging and working with stakeholders to design valuable evaluations and performance monitoring systems Assessing program outcomes and tracing desired outcomes

to program activities Providing robust analyses of both quantitative and qualitative data Governmental bodies foundations individual donors and other funding bodies are increasingly demanding information on the use of program funds and program results The Handbook of Practical Program Evaluation shows you how to collect and present valid and reliable data about programs **NASA Technical Memorandum** ,1991 Processing Data Linda Brookover Bourque,Virginia Clark,1992-06-06 This volume highlights the theory that decisions made during the design of a data collection instrument influence the kind of data and the format of the data that are available for analysis Opening with a discussion on the selection of the data collection technique s and how this impacts on data processing and the data for later analysis the book covers key issues such as should you create your own instrument for a questionnaire how do you test a questionnaire what are the characteristics of good data processing how to deal with missing data how to scale an evaluation and create subfiles for analysis In addition each major section concludes with examples and when appropriate directs the reader to commonly available computer software that can aid in data processing **Basic Math for Social Scientists** Timothy Hagle,1995-06-29 Taking an informal approach Hagle presents a review of the basic mathematical concepts that underlie most quantitative analysis in the social sciences After an algebra review featuring sets and combinations Hagle discusses limits and continuity Calculus is presented next with an introduction to differential calculus Multivariate functions partial derivatives and integral calculus are discussed the author concludes with a discussion of matrix algebra Aimed at readers who have taken one or two courses in algebra this volume is packed with helpful definitions equations and examples as well as alternative notations A useful appendix of common math symbol and Greek letters is also included **Social Choice** Paul E Johnson,1998-06-25 Social Choice is a comprehensive exploration of the key questions concepts terminology methods and results of social choice theory *Tree Models of Similarity and Association* James E. Corter,1996-04-02 Clustering and tree models are widely used in the social and biological sciences to analyze similarity relations Tree Models of Similarity and Association describes how matrices of similarities or associations among entities can be modeled using trees and to explain some of the issues that arise in performing such analyses and correctly interpreting the results James E Corter clearly distinguishes ultrametric trees fit by the techniques widely known as hierarchical clustering from additive trees and discusses how specific aspects of each type of tree can be interpreted through the use of applications as examples He concludes with a discussion of when tree models might be preferable to spatial geometric models such as those fit by multidimensional scaling MDS or principal components analysis PCA Democratisation of Myanmar Nehginpao Kipgen,2021-09-30 On February 1 2021 Myanmar s military coup abruptly ended a decade of a civilian military hybrid regime a massive setback for the democratisation process Citizens from all walks of life took to the streets and protests erupted over the following weeks and Myanmar became the centre of global attention This book brings up to date how the story of Myanmar s experiment with democracy unravelled over the last few years This second edition Traces the political transition

of Myanmar from a military rule of nearly five decades to a short lived democratic experiment Outlines the factors that contributed to this transition and the circumstances in which it took place Shows how political groups especially Aung San Suu Kyi s National League for Democracy NLD and the military worked together and paved the way for democratisation and what led to the failure of the NLD government Examines the 2020 general election and the declaration of national emergency following the NLD landslide electoral win Bringing together a balance of primary ethnographic fieldwork and nuanced analysis this book will be of great interest to scholars and researchers of Asian and Southeast Asian Studies politics and political processes democratisation process and democratic transitions international relations and peace and conflict studies especially those concerned with Myanmar   **Effect Size for ANOVA Designs** Jose M. Cortina,Hossein Nouri,2000 Researchers have been complaining about the lack of one single place to find information on computing effect sizes in analysis of variance ANOVA until now Authors Jose M Cortina and Hossein Nouri begin with a literature review of previous treatments of the topic including corrections to the misleading treatments of repeated measures and ANCOVA analysis of covariance designs They introduce the effect sizes by defining the term and explaining how it is computed from summary and test statistics for the simple two independent group design They next provide a description of methods for computing effect sizes from the results of one way designs with more than two groups and then extend these methods to cases in which the effects of interest are embedded within the context of two and three way ANOVA s They conclude the book with an explanation of the methods for computing effect size from the results of ANCOVA designs followed by the methods for computing effect sizes from the results of repeated measures Throughout the book the authors offer examples with worked out computations to illustrate each technique Researchers who need to estimate their effect size of run a meta analysis will find this book very useful   **Measures of Association** Albert M. Liebetrau,1983-04 Clearly reviews the properties of important contemporary measures of association and correlation Liebetrau devotes full chapters to measures for nominal ordinal and continuous interval data paying special attention to the sampling distributions needed to determine levels of significance and confidence intervals Valuable discussions also focus on the relationships between various measures the sampling properties of their estimators and the comparative advantages and disadvantages of different approaches

Nonparametric Measures of Association Jean Dickinson Gibbons,1993-02-25 This compact and highly readable volume presents Spearman s and Kendall s rank correlation and coefficients Kendall s coefficients of concordance and of partial correlation and several association measures for ordered contingency tables This inexpensive and lucid text offers a good introduction or a quick review of methods of rank correlation It should prove beneficial to the practitioner who selects from and interprets the many measures produced by modern statistical packages Journal of the American Statistical Association When analyzing your data how should you describe the relationship or association between two or more sets of observations i e values of two or more variables when the variables are ordinal and not bivariate normal Aimed at helping the researcher

select the most appropriate measure of association for two or more variables Jean Dickinson Gibbons clearly describes such techniques as Spearman s rho Kendall s tau Goodman Kruskals gamma and Somer s d She also carefully explains the calculation procedures as well as the substantive meaning of each measure such as that rho is based on rankings while tau is based on paired comparisons In addition each technique is illustrated by one or more examples from recent social or behavioral science studies Lastly Gibbons provides information on the strengths and weaknesses of leading statistical packages for calculating these measures *Maximum Likelihood Estimation* Scott R. Eliason,1993 Maximum Likelihood Estimation provides a useful introduction it is clear and easy to follow with applications and graphs I consider this a very useful book well written with a wealth of explanation Dougal Hutchison in Educational Research Eliason reveals to the reader the underlying logic and practice of maximum likelihood ML estimation by providing a general modeling framework that utilizes the tools of ML methods This framework offers readers a flexible modeling strategy since it accommodates cases from the simplest linear models such as the normal error regression model to the most complex nonlinear models that link a system of endogenous and exogenous variables with non normal distributions Using examples to illustrate the techniques of finding ML estimators and estimates Eliason discusses what properties are desirable in an estimator basic techniques for finding maximum likelihood solutions the general form of the covariance matrix for ML estimates the sampling distribution of ML estimators the use of ML in the normal as well as other distributions and some useful illustrations of likelihoods

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