INTRODUCTION TO LINEAR GOAL PROGRAMMING

JAMES P. IGNIZIO

Series: Quantitative Applications in the Social Sciences

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Linear Programming An Introduction Quantitative Applications In The Social Sciences

Paul E. Spector

Linear Programming An Introduction Quantitative Applications In The Social Sciences:

Linear Programming Bruce R. Feiring,1986 An Introduction to Generalized Linear Models George H. Dunteman,Moon-Ho R. Ho,2006 Do you have data that is not normally distributed and don t know how to analyze it using generalized linear models GLM Beginning with a discussion of fundamental statistical modeling concepts in a multiple regression framework the authors extend these concepts to GLM including Poisson regression logistic regression and proportional hazards models and demonstrate the similarity of various regression models to GLM Each procedure is illustrated using real life data sets and the computer instructions and results will be presented for each example Throughout the book there is an emphasis on link functions and error distribution and how the model specifications translate into likelihood functions that can through maximum likelihood estimation be used to estimate the regression parameters and their associated standard errors This book provides readers with basic modeling principles that are applicable to a wide variety of situations Key Features Provides an accessible but thorough introduction to GLM exponential family distribution and maximum likelihood estimation Includes discussion on checking model adequacy and description on how to use SAS to fit GLM Describes the connection between survival analysis and GLM This book is an ideal text for social science researchers who do not have a strong statistical background but would like to learn more advanced techniques having taken an introductory course covering regression analysis Causal Modeling Herbert B. Asher,1976 Retains complete coverage of the first edition while amplifying key areas such as direct indirect effects standardized unstandardized variables multicollinie arity and nonrecursive modeling *Principal Components Analysis* George H. Dunteman,1989-05 For anyone in need of a concise introductory guide to principal components analysis this book is a must Through an effective use of simple mathematical geometrical and multiple real life examples such as crime statistics indicators of drug abuse and educational expenditures and by minimizing the use of matrix algebra the reader can quickly master and put this technique to immediate use **Three Way Scaling** Phipps Arabie,Douglas Carroll,Wayne S. DeSarbo,1987 This volume is a logical extension of 11 Multidimensional Scaling providing an up to date overview of some three way modesl for multidimensional scaling and related techniques 104 **Understanding Significance Testing** Lawrence B. Mohr,1990-02 The book begins with a clear and readable explanation of the idea of the sampling distribution This text should be useful to the nonstatistical social researcher who wants to understand the concept of significance testing Social Research Association News Good for refreshing a few basic ideas Journal of the American Statistical Association Significance testing is the most used and arguably the most useful of all techniques for analyzing social science data In this practical volume Mohr first defines basic terms such as variance standard deviation and parameter He then carefully outlines the uses of significance testing and examines sampling distributions probability distributions and normal and t tests of significance Readers at all levels of research experience from the first semester student to the seasoned practitioner will profit from this handy volume

Multiple Regression in Practice William D. Berry,Stanley Feldman,1985-05-01 Berry and Feldman provide a systematic treatment of many of the major problems encountered in using regression analysis The authors discuss the consequences of violating the assumptions of the regression model procedures for detecting when such violations occur and strategies for dealing with these problems when they arise The monograph was written without the use of matrix algebra and numerous examples are provided from political science sociology and economics **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 Nonrecursive Causal Models William Dale Berry,1984-07 The author defines the concept of identification and explains what goes wrong with some nonrecursive models to make them nonidentified He provides various tests which can be used to determine whether a nonrecursive model is identified and reviews common techniques for estimating the parameters of an identified model

The Logic of Causal Order James A. Davis,1985-11 Prof Davis spells out the logical principles that underlie our ideas of causality and explains how to discover causal direction irrespective of the statistical technique used He stresses that knowledge of the real world is important and that causal problems cannot be solved by statistical calculations alone

Information Theory Klaus Krippendorff,1986-09 Information theory always has the dual appeal of bringing important concepts to the study of communication in society and of providing a calculus for information flows within systems This book introduces readers to basic concepts of information theory extending its original linear conception of communication to many variables networks and higher order interactions including loops and developing it into a method for analyzing qualitative data It elaborates on the algebra of entropy and information shows how complex models of data are constructed and tested describes algorithms for exploring multivariate structures using such models and gives illustrative applications of these techniques The book is designed as a text but it can also serve as a handbook for social researchers and systems theorists

with an interest in communication **Longitudinal Research** Scott W. Menard,2002-07-19 Since writing the first edition of this monograph in 1990 the 1990s have seen an increasing focus on more sophisticated approaches to dealing with missing data in both cross sectional and longitudinal research Software applicable to longitudinal research has also improved and more evidence for the rapid pace of change in longitudinal analysis can be found in the dozen or so books written and edited about longitudinal research design and data analysis published in the 1990s and early in the present millennium The organization of this monograph remains the same as in the first edition There is much less said about the application of traditional methods of analysis to longitudinal data and more focus on analytical methods specifically designed for longitudinal data including time series analysis linear panel analyis multilevel and latent growth curve modeling and event history analysis Preface **Experimental Design and Analysis** Steven R. Brown,Lawrence E. Melamed,1990 Brown and Melamed s book is one of the best concise treatments of the design and analysis of experiments that I have seen The authors begin by showing the significance of variability variance for the analysis of experiments and clearly illustrate the utility of the analysis of variance ANOVA model to the analysis of experimental data They also provide a clear discussion of more advanced topics such as nested factorial split plot and repeated measures designs Their book is comprehensive handles each topic deftly and should be readily accessible to researchers with a good grounding in basic statistics Contemporary Sociology The book is well written and includes useful examples Useful to researchers in both the planning and analysis phases of an experimental study ANNA Journal Introductory well written and has illustrative examples Highly recommended for introductory courses and self study the book can be supplemented easily with a treatment of covariates from other available study materials Journal of Marketing Research This volume introduces the reader to one of the most fundamental topics in social science statistics experimental design The authors clearly show how to select an experimental design based on the number of independent variables the sources and number of extraneous variables and the number of subjects Other topics addressed include variability hypothesis testing how ANOVA can be extended to the multi group situation the logic of the t test and completely randomized designs **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 **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 **Regression Models** Richard Breen,1996-01-09 What techniques can social scientists use when an outcome variable for a sample for example y is not representative of the population for which generalized results are preferred Author Richard Breen provides an introduction to regression models for such data including censored sample selected and truncated data Regression Models begins with a discussion of the Tobit model and examines issues such as maximum likelihood estimation and the interpretation of parameters The author next discusses the basic sample selection model and the truncated regression model Elaborating on the modeling of censored and sample selected data via maximum likelihood he shows the close links between the models introduced and other regression models for non continuous dependent variables such as the ordered probit Concluding with an exploration of some of the criticisms of these approaches and difficulties associated with them this volume gives readers a guide to the practical utility of these models

Interaction Effects in Multiple Regression James Jaccard,Robert Turrisi,2003-03-05 Interaction Effects in Multiple Regression has provided students and researchers with a readable and practical introduction to conducting analyses of interaction effects in the context of multiple regression The new addition will expand the coverage on the analysis of three way interactions in multiple regression analysis Research Designs Paul E. Spector,1981-09-01 Author Paul E Spector provides a clear introduction to the principles of experimental and non experimental design including single group design pre test post test designs and factorial designs Spector also covers hierarchical designs multivariate designs the Solomon four group design panel designs and designs with concomitant variables Causal Analysis with Panel Data Steven E. Finkel,1995-01-17 Panel data which consist of information gathered from the same individuals or units at several different points in time are commonly used in the social sciences to test theories of individual and social change This book provides an overview of models that are appropriate for the analysis of panel data focusing specifically on the area where panels offer major advantages over cross sectional research designs the analysis of causal interrelationships among variables Without painting panel data as a cure all for the problems of causal inference in nonexperimental research the author shows how

panel data offer multiple ways of strengthening the causal inference process In addition he shows how to estimate models that contain a variety of lag specifications reciprocal effects and imperfectly measured variables Appropriate for readers who are familiar with multiple regression analysis and causal modeling this book will offer readers the highlights of developments in this technique from diverse disciplines to analytic traditions *Analyzing Complex Survey Data* Eun Sul Lee,Ronald N. Forthofer,2006 In this introduction to the different ways of analysing complex survey data the authors consider new analytical approaches review new software and introduce a model based analysis that can be used for well designed and relatively small scale social surveys

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