

MULTIPLE INDICATORS

An Introduction

**JOHN L. SULLIVAN
STANLEY FELDMAN**

**Series: Quantitative Applications
in the Social Sciences**



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15

Multiple Indicators An Introduction Quantitative Applications In The Social Sciences

James E. Corter



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Multiple Indicators, 1985 **Multiple Indicators** John L. Sullivan, Stanley Feldman, 1979 SAGE provides a presentation and critique of the use of multiple measures of theoretical concepts for the assessment of validity using the multi trait multi method matrix and reliability using multiple indicators with a path analytic framework **Advances in Quality-of-Life Theory and Research** M. Joseph Sirgy, Don Rahtz, A. Coskun Samli, 2013-03-09 Advances in Quality of Life Theory and Research is relevant to quality of life researchers working in the areas of Social Medicine Sustainable Development Social Indicators Research and Health Psychology Behavioral Medicine This volume contains 14 chapters that represent a culmination of programmatic research in the science of quality of life QOL Each chapter offers interesting findings in different areas of QOL research and together the chapters reflect the very basic premise that QOL research is a broad interdisciplinary topic explored in a multidisciplinary manner The research methods and conceptual models used by the different authors are exemplary and can induce QOL researchers to conduct future research in QOL in other cultures geographic areas and different socio economic and demographic groups as well as in different QOL domains **Statistical Methods in Social Science Research** S P Mukherjee, Bikas K Sinha, Asis Kumar Chattopadhyay, 2018-10-05 This book presents various recently developed and traditional statistical techniques which are increasingly being applied in social science research The social sciences cover diverse phenomena arising in society the economy and the environment some of which are too complex to allow concrete statements some cannot be defined by direct observations or measurements some are culture or region specific while others are generic and common Statistics being a scientific method as distinct from a science related to any one type of phenomena is used to make inductive inferences regarding various phenomena The book addresses both qualitative and quantitative research a combination of which is essential in social science research and offers valuable supplementary reading at an advanced level for researchers **Contexts of Learning Mathematics and Science** Sarah J. Howie, Tjeerd Plomp, 2006-04-18 This book is the result of research from over fifteen countries asking which background and environmental factors influence achievement in mathematics and science This research is based on data from the Third International Mathematics and Science Study TIMSS which was conducted under the auspices of the International Association for the Evaluation of Educational Achievement IEA in 1995 and 1998 In many countries researchers have started secondary analysis of the data in search for relationships between contextual factors and achievement In these analyses two different approaches can be distinguished which can be characterised by the metaphors of fishing and hunting In the fishing approach researchers begin with an open mind considering all possible context variables as potentially influential Applying analysis techniques such as regression analysis Lisrel PLS HLM and MLN they then identify important factors within their countries or across a number of countries In the hunting approach researchers hypothesise certain context variables and trace the effect of these variables on mathematics and or science achievement Quantile Regression

Lingxin Hao, Daniel Q. Naiman, 2007-04-18 *Quantile Regression* the first book of Hao and Naiman's two book series establishes the seldom recognized link between inequality studies and quantile regression models. Though separate methodological literature exists for each subject, the authors seek to explore the natural connections between this increasingly sought after tool and research topics in the social sciences. Quantile regression as a method does not rely on assumptions as restrictive as those for the classical linear regression, though more traditional models such as least squares linear regression are more widely utilized. Hao and Naiman show in their application of quantile regression to empirical research how this model yields a more complete understanding of inequality. Inequality is a perennial concern in the social sciences and recently there has been much research in health inequality as well. Major software packages have also gradually implemented quantile regression. *Quantile Regression* will be of interest not only to the traditional social science market but other markets such as the health and public health related disciplines. **Key Features** Establishes a natural link between quantile regression and inequality studies in the social sciences. Contains clearly defined terms, simplified empirical equations, illustrative graphs, empirical tables and graphs from examples. Includes computational codes using statistical software popular among social scientists. Oriented to empirical research. *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, multicollinearity and nonrecursive modeling. *Probability Theory* Tamás Rudas, 2004-06-10 This text provides a brief and non-technical introduction to probability theory. Employing few formulas, Rudas uses intuitive but precise descriptions and examples to explain procedures in probability as a springboard for understanding the concepts of expectation, variance, continuous distributions, normal distribution, chi-squared distribution and the applications of probability theory in research practice. *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). *Canonical Analysis and Factor Comparison* Mark S. Levine, 1977-04 Canonical correlational analysis, factor comparison techniques. *References* *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. **Analyzing Repeated Surveys** Glenn Firebaugh, 1997-01-17 Repeated surveys a

technique for asking the same questions to different samples of people allows researchers to analyse changes in society as a whole Firebaugh shows how to separate cohort period and age effects and model aggregate trends *Multivariate Tests for Time Series Models* Jeff B. Cromwell, 1994 Which time series test should researchers choose to best describe the interactions among a set of time series variables Providing guidelines for identifying the appropriate multivariate time series model to use this book explores the nature and application of these increasingly complex tests **Univariate Tests for Time Series Models** Jeff B. Cromwell, Walter C. Labys, Michel Terraza, 1994 Taking a sequential approach to time series model building this easy to use and widely applicable book explores how to test for stationarity normality independence linearity model order and properties of the residual process The authors clearly define each testing procedure and offer examples to illustrate each concept They also offer sound advice on how to perform the tests using different software packages

Working With Archival Data Glen H. Elder, Eliza K. Pavalko, Elizabeth Colerick Clipp, 1993 The number of longitudinal data archives is growing almost daily yet no resource exists to help understand the relationship between research questions and archival data until now Drawing on a single project the Lewis Terman Study at Stanford University the authors illustrate how to use the model fitting process to select and fit the right data set to a particular research problem Employing a step by step approach this handy volume covers the measurement of historical influences the adaptation of existing coding schemes to temporal patterns that are characteristic of life records and the recasting of archival materials to illuminate contemporary questions that the data were not designed to answer *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 analysis multilevel and latent growth curve modeling and event history analysis Preface *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 ρ Kendall's τ Goodman Kruskal's γ and Somer's d She also carefully explains the calculation procedures as well as the substantive meaning of each measure such as that ρ is based on rankings while τ 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

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

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 models 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 Indicators An Introduction Quantitative Applications In The Social Sciences Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Multiple Indicators An Introduction Quantitative Applications In The Social Sciences**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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