

Relative Distribution Methods in the Social Sciences

*Mark S. Handcock
Martina Morris*

Springer

Relative Distribution Methods In The Social Sciences

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Relative Distribution Methods In The Social Sciences:

Relative Distribution Methods in the Social Sciences Mark S. Handcock, Martina Morris, 2006-05-10 This monograph presents methods for full comparative distributional analysis based on the relative distribution This provides a general integrated framework for analysis a graphical component that simplifies exploratory data analysis and display a statistically valid basis for the development of hypothesis driven summary measures and the potential for decomposition enabling the examination of complex hypotheses regarding the origins of distributional changes within and between groups Written for data analysts and those interested in measurement the text can also serve as a textbook for a course on distributional methods

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 CHOICE Appreciative users of this volume will be students faculty and researchers in academic special and large public libraries for whom it is recommended LIBRARY JOURNALS SAGE 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 social science research methods books and journals This unique multi volume reference set offers readers an all encompassing education in the ways of social science researchers Written to be accessible to general readers entries do not require any advanced knowledge or experience to understand the purposes and basic principles of any of the methods The Encyclopedia features two major types of entries definitions consisting of a paragraph or two provide a quick explanation of a methodological term and topical treatments or essays discussing the nature history application example and implication of using a certain method Also included are suggested readings and references for future study To help provide a more complete explanation than is often achieved within the scope of a single article key terms and concepts appear in SMALL CAPITAL LETTERS to refer readers to related terms explained elsewhere In addition to epistemological issues that influence the nature of research questions and assumptions The SAGE Encyclopedia of Social Science Research Methods tackles topics not normally viewed as part of social science research methodology from philosophical issues such as poststructuralism to advanced statistical techniques In covering the full range of qualitative and quantitative data analyses this key reference offers an integrated approach that allows the reader to choose the most appropriate and robust techniques to apply to each situation Many entries treat traditional topics in a novel way stimulating both interest and new perspectives One example is the entry Econometrics by Professor Damodar Gujarati Following a process which many educators preach but seldom practice Gujarati walks the reader twice through the research process from economic theory to data and models to analysis once in principle and a second time with an example In using the ordinary process of economic research to achieve an extraordinary impact he leaves the reader thinking not only about

methods and models but also the fundamental purpose of econometrics Topics Covered Analysis of Variance Association and Correlation Basic Qualitative Research Basic Statistics Causal Modeling Structural Equations Discourse Conversation Analysis Econometrics Epistemology Ethnography Evaluation Event History Analysis Experimental Design Factor Analysis Related Techniques Feminist Methodology Generalized Linear Models Historical Comparative Interviewing in Qualitative Research Latent Variable Model Life History Biography Loglinear Models Categorical Dependent Variables Longitudinal Analysis Mathematics and Formal Models Measurement Level Measurement Testing Classification Multiple Regression Multilevel Analysis Qualitative Data Analysis Sampling in Surveys Sampling in Qualitative Research Scaling Significance Testing Simple Regression Survey Design Time Series Key Features Over 900 entries arranged A to Z Each entry is written by a leading authority in the field covering both quantitative and qualitative methods Covers all disciplines within the social sciences Contains both concise definitions and in depth essays Three volumes and more than 1500 pages *Inequality after the 20th Century* John A. Bishop, Juan Gabriel Rodríguez, 2016-11-25 Volume 24 offers fresh theoretical and methodological insights into the key issues in the field of economic inequality *Gender and Sexuality Development* Doug P. VanderLaan, Wang Ivy Wong, 2022-08-30 This book showcases a wealth of knowledge and insight on gender and sexuality development With contributions from leading researchers it covers a comprehensive set of topics at the forefront of the field and strikes a balance between traditional and emerging areas of study Given that gender and sexuality are shaped by myriad influences this book is modelled on an interdisciplinary perspective and delves into biological comparative psychological cognitive social cultural and clinical approaches In so doing this collection conveys the rich tapestry of gender and sexuality science and will hold value for many For those already in the field this book provides an excellent resource for brushing up on the latest and for inspiring the next phases of scientific investigation Those who are newer to the field including undergraduate and graduate students stand to gain tremendously from not only the thoughtful and informative content but also from the interdisciplinary approach modelled throughout the book Beyond academia this book is a valuable resource for clinicians and policy makers who deal with child and adolescent issues **The SAGE Handbook of Sociology** Craig Calhoun, Chris Rojek, Bryan S Turner, 2005 Providing an authoritative guide to theory and method the key sub disciplines and the primary debates in contemporary sociology this work brings together the leading authors to reflect on the condition of the discipline **Statistical Group Comparison** Tim Futing Liao, 2011-09-20 An incomparably useful examination of statistical methods for comparison The nature of doing science be it natural or social inevitably calls for comparison Statistical methods are at the heart of such comparison for they not only help us gain understanding of the world around us but often define how our research is to be carried out The need to compare between groups is best exemplified by experiments which have clearly defined statistical methods However true experiments are not always possible What complicates the matter more is a great deal of diversity in factors that are not independent of the outcome Statistical Group

Comparison brings together a broad range of statistical methods for comparison developed over recent years. The book covers a wide spectrum of topics from the simplest comparison of two means or rates to more recently developed statistics including double generalized linear models and Bayesian as well as hierarchical methods. Coverage includes Testing parameter equality in linear regression and other generalized linear models GLMs in order of increasing complexity Likelihood ratio Wald and Lagrange multiplier statistics examined where applicable Group comparisons involving latent variables in structural equation modeling Models of comparison for categorical latent variables Examples are drawn from the social political economic and biomedical sciences many can be implemented using widely available software Because of the range and the generality of the statistical methods covered researchers across many disciplines beyond the social political economic and biomedical sciences will find the book a convenient reference for many a research situation where comparisons may come naturally

Introduction to Applied Bayesian Statistics and Estimation for Social Scientists Scott M. Lynch, 2007-06-30 Introduction to Applied Bayesian Statistics and Estimation for Social Scientists covers the complete process of Bayesian statistical analysis in great detail from the development of a model through the process of making statistical inference The key feature of this book is that it covers models that are most commonly used in social science research including the linear regression model generalized linear models hierarchical models and multivariate regression models and it thoroughly develops each real data example in painstaking detail The first part of the book provides a detailed introduction to mathematical statistics and the Bayesian approach to statistics as well as a thorough explanation of the rationale for using simulation methods to construct summaries of posterior distributions Markov chain Monte Carlo MCMC methods including the Gibbs sampler and the Metropolis Hastings algorithm are then introduced as general methods for simulating samples from distributions Extensive discussion of programming MCMC algorithms monitoring their performance and improving them is provided before turning to the larger examples involving real social science models and data

Economic Growth and the Middle Class in an Economy in Transition Zoya Nissanov, 2017-01-24 This book studies the evolution of the middle class in Russia after the fall of the Soviet Union Using data from the RLMS Russian Longitudinal Monitoring Survey the volume covers the period of transition 1991 2008 during which many fundamental economic reforms were implemented The first part of the book is devoted to a discussion of the concept of middle class and a description of the economic situation in Russia during the transition period Particular attention is given to variations in the distribution of Russian incomes and the estimated importance of the middle class The second part of the book focuses on the link between the middle class and income bipolarization The third and last section of the book uses the semiparametric mixture model to discover how many different groups may be derived from the income distribution in Russia as well as what the main socio economic and demographic characteristics of those groups are The mobility of households into and out of the middle class during the transition period is also studied in hopes of determining the factors that contribute to such mobility Using

rigorous empirical methods this volume sheds light on a relatively unstudied economic group and provides insight for countries which are about to enter a transition period As such this book will be of great interest to researchers in economics and inequality as well as professionals and practitioners working with international organizations **CLADAG 2021 BOOK OF ABSTRACTS AND SHORT PAPERS** Giovanni C. Porzio, Carla Rampichini, Chiara Bocci, 2021 The book collects the short papers presented at the 13th Scientific Meeting of the Classification and Data Analysis Group CLADAG of the Italian Statistical Society SIS The meeting has been organized by the Department of Statistics Computer Science and Applications of the University of Florence under the auspices of the Italian Statistical Society and the International Federation of Classification Societies IFCS CLADAG is a member of the IFCS a federation of national regional and linguistically based classification societies It is a non profit non political scientific organization whose aims are to further classification research

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 Assessing Inequality Lingxin Hao, Daniel Q. Naiman, 2010-05-26 Providing basic foundations for measuring inequality from the perspective of distributional properties This monograph reviews a set of widely used summary inequality measures and the lesser known relative distribution method provides the basic rationale behind each measure and discusses their interconnections It also introduces model based decomposition of inequality over time using quantile regression This approach enables researchers to estimate two different contributions to changes in inequality between two time points Key Features Clear statistical explanations provide fundamental statistical basis for understanding the new modeling framework Straightforward empirical examples reinforce statistical knowledge and ready to use procedures Multiple approaches to assessing inequality are introduced by starting with the basic distributional property and providing connections among approaches This supplementary text is appropriate

for any graduate level intermediate or advanced statistics course across the social and behavioral sciences as well as individual researchers

Computer Science and Engineering in Health Services José Antonio Marmolejo-Saucedo, Pandian Vasant, Igor Litvinchev, Roman Rodríguez-Aguilar, Jania Astrid Saucedo-Martínez, 2021-09-28 This book constitutes the refereed post conference proceedings of the 5th International Conference on Computer Science and Engineering in Health Services COMPSE 2021 held in July 2021 Due to COVID 19 pandemic the conference was held virtually The 17 full papers presented were carefully reviewed and selected from 46 submissions The papers are grouped on thematic topics application of tools delivered by the COVID 19 pandemic health services computer and data science and industry 4 0 in logistics and supply chain

Handbook on Social Stratification in the BRIC Countries Peilin Li, 2013 Along with the fast growing economy the term BRICs was coined to represent the newly emerging countries Brazil Russia India and China This book shows readers that it is the profound social structural changes in these countries that determine their future and to a large extent will shape the socio economic landscape of the future world

Statistical Science in the Courtroom Joseph L. Gastwirth, 2012-12-06 Expert testimony relying on scientific and other specialized evidence has come under increased scrutiny by the legal system A trilogy of recent U S Supreme Court cases has assigned judges the task of assessing the relevance and reliability of proposed expert testimony In conjunction with the Federal judiciary the American Association for the Advancement of Science has initiated a project to provide judges indicating a need with their own expert This concern with the proper interpretation of scientific evidence especially that of a probabilistic nature has also occurred in England Australia and in several European countries Statistical Science in the Courtroom is a collection of articles written by statisticians and legal scholars who have been concerned with problems arising in the use of statistical evidence A number of articles describe DNA evidence and the difficulties of properly calculating the probability that a random individual's profile would match that of the evidence as well as the proper way to interpret the result In addition to the technical issues several authors tell about their experiences in court A few have become disenchanted with their involvement and describe the events that led them to devote less time to this application Other articles describe the role of statistical evidence in cases concerning discrimination against minorities product liability environmental regulation the appropriateness and fairness of sentences and how being involved in legal statistics has raised interesting statistical problems requiring further research

Spatial Point Patterns Adrian Baddeley, Ege Rubak, Rolf Turner, 2015-11-11 Modern Statistical Methodology and Software for Analyzing Spatial Point Patterns Spatial Point Patterns Methodology and Applications with R shows scientific researchers and applied statisticians from a wide range of fields how to analyze their spatial point pattern data Making the techniques accessible to non mathematicians the authors draw on the

Multilateral Wellbeing Comparison in a Many Dimensioned World Gordon Anderson, 2019-09-12 This book addresses the disparities that arise when measuring and modeling societal behavior and progress across the social sciences It looks at why and how different disciplines and even

researchers can use the same data and yet come to different conclusions about equality of opportunity economic and social mobility poverty and polarization and conflict and segregation Because societal behavior and progress exist only in the context of other key aspects modeling becomes exponentially more complex as more of these aspects are factored into considerations The content of this book transcends disciplinary boundaries providing valuable information on measuring and modeling to economists sociologists and political scientists who are interested in data based analysis of pressing social issues

Divergent Paths Annette Bernhardt, Martina Morris, Mark S. Handcock, Marc A. Scott, 2001-06-21 The promise of upward mobility the notion that everyone has the chance to get ahead is one of this country's most cherished ideals a hallmark of the American Dream But in today's volatile labor market the tradition of upward mobility for all may be a thing of the past In a competitive world of deregulated markets and demanding shareholders many firms that once offered the opportunity for advancement to workers have remade themselves as leaner enterprises with more flexible work forces Divergent Paths examines the prospects for upward mobility of workers in this changed economic landscape Based on an innovative comparison of the fortunes of two generations of young white men over the course of their careers Divergent Paths documents the divide between the upwardly mobile and the growing numbers of workers caught in the low wage trap The first generation entered the labor market in the late 1960s a time of prosperity and stability in the U S labor market while the second generation started work in the early 1980s just as the new labor market was being born amid recession deregulation and the weakening of organized labor Tracking both sets of workers over time the authors show that the new labor market is more volatile and less forgiving than the labor market of the 1960s and 1970s Jobs are less stable and the penalties for failing to find a steady employer are more severe for most workers At the top of the job pyramid the new nomads highly credentialed well connected workers regard each short term project as a springboard to a better paying position while at the bottom a growing number of retail workers data entry clerks and telemarketers are consigned to a succession of low paying dead end jobs While many commentators dismiss public anxieties about job insecurity as overblown Divergent Paths carefully documents hidden trends in today's job market which confirm many of the public's fears Despite the celebrated job market of recent years the authors show that the old labor market of the 1960s and 1970s propelled more workers up the earnings ladder than does today's labor market Divergent Paths concludes with a discussion of policy strategies such as regional partnerships linking corporate union government and community resources which may help repair the career paths that once made upward mobility a realistic ambition for all American workers

Network Analysis Craig M. Rawlings, Jeffrey A. Smith, James Moody, Daniel A. McFarland, 2023-10-05 The size and availability of network information has exploded over the last decade Social scientists now share the stage of network analysis with computer scientists physicists and statisticians While a number of introductions to network analysis are now available most focus on theory methods or application alone This book integrates all three Network Analysis is an introduction to both the why and how of Social Network Analysis SNA It

presents a broad theoretical overview rooted in social scientific approaches and guides users in how network analysis can answer core theoretical questions. It provides a comprehensive overview of descriptive and analytical approaches including practical tutorials in R with sample data sets. Using an integrated approach, this book aims to quickly bring novice network researchers up to speed while avoiding common programming and analysis mistakes so that they might gain insight into the fundamental theories, key concepts, and methodological application of SNA.

Introduction to Variance Estimation Kirk Wolter, 2007-08-13

We live in the information age. Statistical surveys are used every day to determine or evaluate public policy and to make important business decisions. Correct methods for computing the precision of the survey data and for making inferences to the target population are absolutely essential to sound decision making. Now in its second edition, *Introduction to Variance Estimation* has for more than twenty years provided the definitive account of the theory and methods for correct precision calculations and inference, including examples of modern complex surveys in which the methods have been used successfully. The book provides instruction on the methods that are vital to data-driven decision making in business, government, and academe. It will appeal to survey statisticians and other scientists engaged in the planning and conduct of survey research and to those analyzing survey data and charged with extracting compelling information from such data. It will appeal to graduate students and university faculty who are focused on the development of new theory and methods and on the evaluation of alternative methods. Software developers concerned with creating the computer tools necessary to enable sound decision making will find it essential.

Prerequisites include knowledge of the theory and methods of mathematical statistics and graduate coursework in survey statistics. Practical experience with real surveys is a plus and may be traded off against a portion of the requirement for graduate coursework. This second edition reflects shifts in the theory and practice of sample surveys that have occurred since the content of the first edition solidified in the early 1980s. Additional replication type methods appeared during this period and have featured prominently in journal publications. Reflecting these developments, the second edition now includes a new major chapter on the bootstrap method of variance estimation. This edition also includes extensive new material on Taylor series methods, especially as they apply to newer methods of analysis such as logistic regression or the generalized regression estimator. An introductory section on survey weighting has been added. Sections on Hadamard matrices and computer software have been substantially scaled back. Fresh material on these topics is now readily available on the Internet or from commercial sources.

Kirk Wolter is a Senior Fellow at NORC, Director of the Center for Excellency in Survey Research, and Professor in the Department of Statistics, University of Chicago. He is a Fellow of the American Statistical Association and a Member of the International Statistical Institute. He is a past president of the International Association of Survey Statisticians and a past chair of the Survey Research Methods Section of the American Statistical Association. During the last 35 years, he has participated in the planning, execution, and analysis of large-scale complex surveys and has provided instruction in survey statistics both in

America and around the world Linking and Aligning Scores and Scales Neil J. Dorans, Mary Pommerich, Paul W. Holland, 2007-10-15 In their preface to the second edition of *Test Equating Scaling and Linking* Mike Kolen and Bob Brennan 2004 made the following observation Prior to 1980 the subject of equating was ignored by most people in the measurement community except for psychometricians who had responsibility for equating p vii The authors went on to say that considerably more attention is now paid to equating indeed to all forms of linkages between tests and that this increased attention can be attributed to several factors 1 An increase in the number and variety of testing programs that use multiple forms and the recognition among professionals that these multiple forms need to be linked 2 Test developers and publishers in response to critics often refer to the role of linking in reporting scores 3 The accountability movement and fairness issues related to assessment have become much more visible Those of us who work in this field know that ensuring comparability of scores is not an easy thing to do Nonetheless our customers the test takers and score users either assume that scores on different forms of an assessment can be used interchangeably or like the critics above ask us to justify our comparability assumptions And they are right to do this After all the test scores that we provide have an impact on decisions that affect people's choices and their future plans From an ethical point of view we are obligated to get it right

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