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Rosina Ehmann



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MSP5 for Windows Ivo W. Molenaar, Klaas Sijtsma, Peter Boer, 2000

Handbook of Item Response Theory

Modeling Steven P. Reise, Dennis A. Revicki, 2014-11-20 Item response theory IRT has moved beyond the confines of educational measurement into assessment domains such as personality psychopathology and patient reported outcomes Classic and emerging IRT methods and applications that are revolutionizing psychological measurement particularly for health assessments used to demonstrate treatment effectiveness are reviewed in this new volume World renowned contributors present the latest research and methodologies about these models along with their applications and related challenges Examples using real data some from NIH PROMIS show how to apply these models in actual research situations Chapters review fundamental issues of IRT modern estimation methods testing assumptions evaluating fit item banking scoring in multidimensional models and advanced IRT methods New multidimensional models are provided along with suggestions for deciding among the family of IRT models available Each chapter provides an introduction describes state of the art research methods demonstrates an application and provides a summary The book addresses the most critical IRT conceptual and statistical issues confronting researchers and advanced students in psychology education and medicine today Although the chapters highlight health outcomes data the issues addressed are relevant to any content domain The book addresses IRT models applied to non educational data especially patient reported outcomes Differences between cognitive and non cognitive constructs and the challenges these bring to modeling The application of multidimensional IRT models designed to capture typical performance data Cutting edge methods for deriving a single latent dimension from multidimensional data A new model designed for the measurement of constructs that are defined on one end of a continuum such as substance abuse Scoring individuals under different multidimensional IRT models and item banking for patient reported health outcomes How to evaluate measurement invariance diagnose problems with response categories and assess growth and change Part 1 reviews fundamental topics such as assumption testing parameter estimation and the assessment of model and person fit New emerging and classic IRT models including modeling multidimensional data and the use of new IRT models in typical performance measurement contexts are examined in Part 2 Part 3 reviews the major applications of IRT models such as scoring item banking for patient reported health outcomes evaluating measurement invariance linking scales to a common metric and measuring growth and change The book concludes with a look at future IRT applications in health outcomes measurement The book summarizes the latest advances and critiques foundational topics such as multidimensionality assessment of fit handling non normality as well as applied topics such as differential item functioning and multidimensional linking Intended for researchers advanced students and practitioners in psychology education and medicine interested in applying IRT methods this book also serves as a text in advanced graduate courses on IRT or measurement Familiarity with factor analysis latent variables IRT and basic measurement theory is assumed **Data**

Analysis, Classification, and Related Methods Henk A.L. Kiers, Jean-Paul Rasson, Patrick J.F. Groenen, Martin Schader, 2012-12-06 This volume contains a selection of papers presented at the Seventh Conference of the International Federation of Classification Societies IFCS 2000 which was held in Namur Belgium July 11-14 2000. From the originally submitted papers a careful review process involving two reviewers per paper led to the selection of 65 papers that were considered suitable for publication in this book. The present book contains original research contributions, innovative applications and overview papers in various fields within data analysis, classification and related methods. Given the fast publication process, the research results are still up to date and coincide with their actual presentation at the IFCS 2000 conference. The topics captured are: Cluster analysis, Comparison of clusterings, Fuzzy clustering, Discriminant analysis, Mixture models, Analysis of relationships, data, Symbolic data analysis, Regression trees, Data mining and neural networks, Pattern recognition, Multivariate data analysis, Robust data analysis, Data science and sampling. The IFCS International Federation of Classification Societies promotes the dissemination of technical and scientific information, data analysis, classification, related methods and their applications concerning Statistical Methods for Quality of Life Studies.

Mounir Mesbah, Bernard F. Cole, Mei-Ling Ting Lee, 2013-06-29 On October 16 and 17 2000 we hosted an international workshop entitled Statistical Design, Measurement and Analysis of Health Related Quality of Life. The workshop was held in the beautiful city of Arradon, South Brittany, France, with the main goal of fostering an interdisciplinary forum for discussion of theoretical and applied statistical issues arising in studies of health related quality of life (HRQoL). Included were biostatisticians, psychometricians and public health professionals, e.g. physicians, sociologists, psychologists active in the study of HRQoL. In assembling this volume we invited each conference participant to contribute a paper based on his or her presentation and the ensuing and very interesting discussions that took place in Arradon. All papers were peer reviewed by anonymous reviewers and revised before final editing and acceptance. Although this process was quite time consuming we believe that it greatly improved the volume as a whole, making this book a valuable contribution to the field of HRQoL research. The volume presents a broad spectrum of papers presented at the Workshop and thus illustrates the range of current research related to the theory, methods and applications of HRQoL, as well as the interdisciplinary nature of this work. Following an introduction written by Sir David Cox, it includes 27 articles organized into the following chapters:

Introduction to Nonparametric Item Response Theory Klaas Sijtsma, Ivo W. Molenaar, 2002-03-12 This book introduces social and behavioral science students and researchers to the theory and practice of the highly powerful methods of nonparametric item response theory (IRT). Anyone who uses or constructs tests or questionnaires for measuring abilities, achievements, personality traits, attitudes or opinions will find nonparametric IRT useful for designing and improving such measurements. The authors show how the broadness of the nonparametric item response models allows them to fit many data sets and remain powerful enough for implying useful measurement properties such as the ordering of persons using the

simple total score number correct for dichotomous item tests and sum of rating scale score for polytomous item tests and the ordering of the items using the item means **Ordinal Item Response Theory** Wijbrandt H. van Schuur, 2011-05-04

Measurement in the social sciences often refers to standardized answers to close ended questions in which answers are analyzed as if they were measurements on an interval scale This volume presents a measurement model that maintains the ordinal aspects of the data in order to establish how well the model fits and how it measures subjects and items It relaxes the most stringent assumptions from parametric item response theory while maintaining its advantages over classical measurement methods such as reliability and factor analysis This volume is less technical than other books on the topic and is ideal for introductory courses in social science measurement **Random Walk, Sequential Analysis And Related**

Topics: A Festschrift In Honor Of Yuan-shih Chow Agnes Chao Hsiung, Zhiliang Ying, Cun-hui Zhang, 2006-12-06 This volume is a collection of papers in celebration of the 80th birthday of Yuan Shih Chow whose influential work in probability and mathematical statistics has contributed greatly to mathematics education and the development of statistics research and application in Taiwan and mainland China The twenty two papers cover a wide range of problems reflecting both the broad scope of areas where Professor Chow has made major contributions and recent advances in probability theory and statistics

Measurement of Individual Social Capital Martin Pieter Johannes van der Gaag, 2005 **Social Capital and Health** Ichiro Kawachi, S.V. Subramanian, Daniel Kim, 2008 As interest in social capital has grown over the past decade particularly in public health so has the lack of consensus on exactly what it is and what makes it worth studying Ichiro Kawachi a widely respected leader in the field and 21 contributors including physicians economists and public health experts discuss the theoretical origins of social capital the strengths and limitations of current methodologies of measuring it and salient examples of social capital concepts informing public health practice Among the highlights Measurement methods survey sociometric ethnographic experimental The relationship between social capital and physical health and health behaviors smoking substance abuse physical activity sexual activity Social capital and mental health early findings Social capital and the aging community Social capital and disaster preparedness Social Capital and Health is certain to inspire a new generation of research on this topic and will be of interest to researchers and advanced students in public health health behavior and social epidemiology Big Data and Information Theory Jiuping Xu, Syed Ejaz Ahmed, Zongmin Li, 2022-06-01

Big Data and Information Theory are a binding force between various areas of knowledge that allow for societal advancement Rapid development of data analytic and information theory allows companies to store vast amounts of information about production inventory service and consumer activities More powerful CPUs and cloud computing make it possible to do complex optimization instead of using heuristic algorithms as well as instant rather than offline decision making The era of big data challenges includes analysis capture curation search sharing storage transfer visualization and privacy violations Big data calls for better integration of optimization statistics and data mining In response to these challenges this book brings

together leading researchers and engineers to exchange and share their experiences and research results about big data and information theory applications in various areas This book covers a broad range of topics including statistics data mining data warehouse implementation engineering management in large scale infrastructure systems data driven sustainable supply chain network information technology service offshoring project issues online rumors governance preliminary cost estimation and information system project selection The chapters in this book were originally published in the journal International Journal of Management Science and Engineering Management

Counteracting Methodological Errors in Behavioral Research Gideon J. Mellenbergh, 2019-05-16 This book describes methods to prevent avoidable errors and to correct unavoidable ones within the behavioral sciences A distinguishing feature of this work is that it is accessible to students and researchers of substantive fields of the behavioral sciences and related fields e g health sciences and social sciences Discussed are methods for errors that come from human and other factors and methods for errors within each of the aspects of empirical studies This book focuses on how empirical research is threatened by different types of error and how the behavioral sciences in particular are vulnerable due to the study of human behavior and human participation in studies Methods to counteract errors are discussed in depth including how they can be applied in all aspects of empirical studies sampling of participants design and implementation of the study instrumentation and operationalization of theoretical variables analysis of the data and reporting of the study results Students and researchers of methodology psychology education and statistics will find this book to be particularly valuable Methodologists can use the book to advice clients on methodological issues of substantive research

New Developments in Quantitative Psychology Roger E. Millsap, L. Andries van der Ark, Daniel M. Bolt, Carol M. Woods, 2014-02-04 The 77th Annual International Meeting of the Psychometric Society IMPS brought together quantitative researchers who focus on methods relevant to psychology The conference included workshops invited talks by well known scholars and presentations of submitted papers and posters It was hosted by the University of Nebraska Lincoln and took place between the 9th and 12th of July 2012 The chapters of this volume are based on presentations from the meeting and reflect the latest work in the field Topics with a primarily measurement focus include studies of item response theory computerized adaptive testing cognitive diagnostic modeling and psychological scaling Additional psychometric topics relate to structural equation modeling factor analysis causal modeling mediation missing data methods and longitudinal data analysis among others The papers in this volume will be especially useful for researchers graduate students and other quantitative researchers in the social sciences who use quantitative methods particularly psychologists Most readers will benefit from some prior knowledge of statistical methods in reading the chapters

The Aftermath of War Albert Simkus, 2016-04-01 At a time when most observers saw war in Europe as belonging to an ever more distant past the wars of Yugoslav succession shattered this illusion The direct and indirect consequences of these wars for people in the region are still not fully understood but it is clear that the war has had far reaching social and political

consequences for each national society as a whole This groundbreaking volume provides a series of analyses of experiences and social attitudes in the Western Balkans in the aftermath of those wars Based on survey data from 22 000 respondents the editors have created a volume which contributes to our understanding of both specific war related effects as well as a detailed description of contemporary attitudes and values across these societies This book will be of interest to academic specialists and students interested in the effects of war on psychological health and on ethnic relations in the Western Balkans as well as how this applies to other post conflict societies It will also be of interest to sociologists political scientists and historians studying differences in attitudes between the countries ethnic groups and generations in this region related to diverse topics from ethnic tolerance to states responsibility for equality and gender roles *Quantitative Psychology* Marie Wiberg,Dylan Molenaar,Jorge González,Jee-Seon Kim,Heungsun Hwang,2023-06-14 The volume represents presentations given at the 87th annual meeting of the Psychometric Society held in Bologna Italy at July 11 15 2022 The proceedings cover a diverse set of psychometric topics including item response theory Bayesian models reliability latent variable models causal inference and cognitive diagnostic models Handbook on Political Trust Sonja Zmerli,Tom W.G. van der Meer,2017-01-27 Political trust in government parliament or political parties has taken centre stage in political science for more than half a century reflecting ongoing concerns with the legitimacy and functioning of representative democracy To provide scholars students and policy makers with a tool to navigate through the complexity of causes and consequences of political trust this Handbook offers an excellent overview of the conceptual theoretical methodological and empirical state of the art complemented by accounts of regional particularities and authored by international experts in this field **Adult Crying** Ad J.J.M. Vingerhoets,Randolph R. Cornelius,2012-12-06 Crying is a typical human expression of emotion Surprisingly until now little scientific attention has been devoted to this phenomenon Many textbooks on emotion fail to pay attention to it and in scientific journals there are hardly any contributions focusing on this behavior In contrast there is much interest from the lay public allowing pseudo scientists to formulate theories that have little or no scientific basis Is there any evidence in support of statements that crying is healthy or that not crying may result in toxification How do people react to the crying of others Is crying important for the diagnosis of depression and if so how This book aims to fill this gap in scientific literature Crying is discussed from several perspectives and specific attention is given to methodological issues and assessment Each chapter provides a review and a summary of the relevant scientific literature Mokken Scale & Complex Sampling Designs: insights Andrade,Marcia,2016-10-03 This is the first e book that presents some insights into the construction of Mokken scales with complex survey data and in particular the estimation of Mokken s scalability coefficients H_{ij} H_i and H with binary responses Every day researchers work with complex samples selected from finite populations of interest to make inferences about population parameters However in many situations these samples are assumed as SRS samples Serious consequences have been reported in the complex survey data literature when this assumption is considered I invite you to find out a little

more about some relevant contributions to the development of the Psychometry under complex sampling designs as highlighted in this e book Keywords Mokken scaling Mokken scale analysis complex data Complex Mokken design effect clustering sampling weights stratification clustered samples variance estimation point estimation large scale educational surveys Jackknife resampling technique Non Parametric Item Response Theory **Essays on Item Response Theory** Anne Boomsma, Marijtje van Duijn, Tom Snijders, 2012-12-06 This collection of papers provides an up to date treatment of item response theory an important topic in educational testing *Quality Research in Literacy and Science Education* Mack C. Shelley, Larry D. Yore, Brian B. Hand, 2008-12-30 Statistical models attempt to describe and quantify relationships between variables In the models presented in this chapter there is a response variable sometimes called dependent variable and at least one predictor variable sometimes called independent or explanatory variable When investigating a possible cause and effect type of relationship the response variable is the putative effect and the predictors are the hypothesized causes Typically there is a main predictor variable of interest other predictors in the model are called covariates Unknown covariates or other independent variables not controlled in an experiment or analysis can affect the dependent or outcome variable and mislead the conclusions made from the inquiry Bock Velleman given the model p is the probability that a relationship is seen by mere chance The smaller the p value the more confident we can be that the pattern seen in the data is not random In the type of models examined here the R measures the proportion of the variation in the response variable that is explained by the predictors specified in the model if R is close to 1 then almost all the variation in the response variable has been explained This measure is also known as the multiple correlation coefficient Statistical studies can be grouped into two types experimental and observational *Quantitative Psychology* L. Andries van der Ark, Marie Wiberg, Steven A. Culpepper, Jeffrey A. Douglas, Wen-Chung Wang, 2017-06-06 This proceedings volume compiles and expands on selected and peer reviewed presentations given at the 81st Annual Meeting of the Psychometric Society IMPS organized by the University of North Carolina at Greensboro and held in Asheville North Carolina July 11th to 17th 2016 IMPS is one of the largest international meetings focusing on quantitative measurement in psychology education and the social sciences both in terms of participants and number of presentations The meeting built on the Psychometric Society's mission to share quantitative methods relevant to psychology addressing a diverse set of psychometric topics including item response theory factor analysis structural equation modeling time series analysis mediation analysis cognitive diagnostic models and multi level models Selected presenters were invited to revise and expand their contributions and to have them peer reviewed and published in this proceedings volume Previous volumes to showcase work from the Psychometric Society's meetings are *New Developments in Quantitative Psychology* Presentations from the 77th Annual Psychometric Society Meeting Springer 2013 *Quantitative Psychology Research* The 78th Annual Meeting of the Psychometric Society Springer 2015 *Quantitative Psychology Research* The 79th Annual Meeting of the Psychometric Society Madison Wisconsin 2014 Springer 2015 and

Quantitative Psychology Research The 80th Annual Meeting of the Psychometric Society Beijing 2015 Springer 2016

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