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**Reliability
for the
Social Sciences**

**THEORY AND
APPLICATIONS**

volume 3

Ross E. Traub

Reliability For The Social Sciences Theory And Applications

Marko Cepin,Radim Bris



Reliability For The Social Sciences Theory And Applications:

Reliability for the Social Sciences Ross E. Traub, 1994-01-24 The book covers thoroughly all that is needed for a full understanding of reliability in terms of classical theory Ross E Traub manages to make clear the difference between reliability as a theoretical construct and methods of estimating it in practice In a useful chapter he proceeds to examine factors that may affect the reliability of a test including time limits test length item characteristics subjectively scored items and heterogeneity of the population taking the test The book is a useful reference for those with some understanding of reliability theory and would probably make a reasonable textbook including copious exercises for those studying the subject from scratch provided their mathematical background was adequate Ian Schagen in Educational Research How can social scientists assess the reliability of the measures derived from tests and questionnaires Through a careful and illustrative review of the principles of classical reliability theory Ross E Traub explores some general strategies for improving measurement procedures Beginning with a presentation of random variables and the expected values of a random variable *Reliability for the Social Sciences* covers such topics as the definition of reliability as a coefficient and possible uses of a coefficient the notion of parallel tests so as to make possible the estimation of a reliability coefficient for a set of measurements what to do when parallel tests are not available what factors affect the reliability coefficient and how to estimate the standard error of measurement Aimed at giving readers a nontechnical treatment of classical reliability theory the book also includes end of chapter exercises as well as boxes that give more in depth coverage of major topics or that provide algebraic proofs

Measurement Theory and Applications for the Social Sciences Deborah L. Bandalos, 2017-12-12

Which types of validity evidence should be considered when determining whether a scale is appropriate for a given measurement situation What about reliability evidence Using clear explanations illustrated by examples from across the social and behavioral sciences this engaging text prepares students to make effective decisions about the selection administration scoring interpretation and development of measurement instruments Coverage includes the essential measurement topics of scale development item writing and analysis and reliability and validity as well as more advanced topics such as exploratory and confirmatory factor analysis item response theory diagnostic classification models test bias and fairness standard setting and equating End of chapter exercises with answers emphasize both computations and conceptual understanding to encourage readers to think critically about the material The companion website www.guilford.com/bandalos/materials provides annotated examples syntax and datasets in both SPSS and SAS for most chapters so that readers can redo the analyses in each chapter

The SAGE Handbook of Quantitative Methodology for the Social Sciences David Kaplan, 2004-06-21 Click Additional Materials for downloadable samples The 24 chapters in this Handbook span a wide range of topics presenting the latest quantitative developments in scaling theory measurement categorical data analysis multilevel models latent variable models and foundational issues Each chapter reviews the historical context for the topic and

then describes current work including illustrative examples where appropriate The level of presentation throughout the book is detailed enough to convey genuine understanding without overwhelming the reader with technical material Ample references are given for readers who wish to pursue topics in more detail The book will appeal to both researchers who wish to update their knowledge of specific quantitative methods and students who wish to have an integrated survey of state of the art quantitative methods Roger E Millsap Arizona State University This handbook discusses important methodological tools and topics in quantitative methodology in easy to understand language It is an exhaustive review of past and recent advances in each topic combined with a detailed discussion of examples and graphical illustrations It will be an essential reference for social science researchers as an introduction to methods and quantitative concepts of great use Irini Moustaki London School of Economics U K David Kaplan and SAGE Publications are to be congratulated on the development of a new handbook on quantitative methods for the social sciences The Handbook is more than a set of methodologies it is a journey This methodological journey allows the reader to experience scaling tests and measurement and statistical methodologies applied to categorical multilevel and latent variables The journey concludes with a number of philosophical issues of interest to researchers in the social sciences The new Handbook is a must purchase Neil H Timm University of Pittsburgh The SAGE Handbook of Quantitative Methodology for the Social Sciences is the definitive reference for teachers students and researchers of quantitative methods in the social sciences as it provides a comprehensive overview of the major techniques used in the field The contributors top methodologists and researchers have written about their areas of expertise in ways that convey the utility of their respective techniques but where appropriate they also offer a fair critique of these techniques Relevance to real world problems in the social sciences is an essential ingredient of each chapter and makes this an invaluable resource The handbook is divided into six sections Scaling Testing and Measurement Models for Categorical Data Models for Multilevel Data Models for Latent Variables Foundational Issues These sections comprising twenty four chapters address topics in scaling and measurement advances in statistical modeling methodologies and broad philosophical themes and foundational issues that transcend many of the quantitative methodologies covered in the book The Handbook is indispensable to the teaching study and research of quantitative methods and will enable readers to develop a level of understanding of statistical techniques commensurate with the most recent state of the art theoretical developments in the field It provides the foundations for quantitative research with cutting edge insights on the effectiveness of each method depending on the data and distinct research situation

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

The Reviewer's Guide to Quantitative Methods in the Social Sciences Gregory R. Hancock, Laura M. Stapleton, Ralph O. Mueller, 2018-11-15 The Reviewer's Guide to Quantitative Methods in the Social Sciences provides evaluators of research manuscripts and proposals in the social and behavioral sciences with the resources they need to read, understand and assess quantitative work. 35 uniquely structured chapters cover both traditional and emerging methods of quantitative data analysis which neither junior nor veteran reviewers can be expected to know in detail. The second edition of this valuable resource updates readers on each technique's key principles, appropriate usage, underlying assumptions and limitations, providing reviewers with the information they need to offer constructive commentary on works they evaluate. Written by methodological and applied scholars, this volume is also an indispensable author's reference for preparing sound research manuscripts and proposals.

Social Science Research Anol Bhattacharjee, 2012-03-16 This book is designed to introduce doctoral and graduate students to the process of scientific research in the social sciences, business, education, public health and related disciplines.

Social Science Theory Herbert A. I. London, Frederick A. Rodgers, **Measurement Theory and Applications for the Social Sciences** Deborah L. Bandalos, 2018-01-31 Which types of validity evidence should be considered when determining whether a scale is appropriate for a given measurement situation? What about reliability evidence? Using clear explanations illustrated by examples from across the social and behavioral sciences, this engaging text prepares students to make effective decisions about the selection, administration, scoring, interpretation and development of measurement instruments. Coverage includes the essential measurement topics of scale development, item writing and analysis, and reliability and validity, as well as more advanced topics such as exploratory and confirmatory factor analysis, item response theory, diagnostic classification models, test bias and fairness, standard setting and equating. End of chapter exercises with answers emphasize both computations and conceptual understanding to encourage readers to think critically about the material.

Understanding Measurement: Reliability Patrick Meyer, 2010-04-30 This is a title in our Understanding Statistics series which is designed to provide researchers with authoritative guides to understanding, presenting and critiquing analyses and associated inferences. Each volume in the series demonstrates how the relevant topic should be reported, including detail surrounding what can be said and how it should be said, as well as drawing boundaries around what cannot appropriately be claimed or inferred. This volume addresses reliability, which is a fundamental aspect of any social science study that involves educational or psychological measurement. It not only has implications for the quality of test scores themselves but also any statistical analysis conducted using those scores. Topics addressed in this book include:

- cover three different types of reliability methods and appropriate standard errors of measurement
- classical test theory

methods decision consistency indices and generalizability theory coefficients After a brief introduction to the topic the author outlines how to report reliability in professional journal articles Meyer is known for his clear accessible writing like all books in this series this volume includes examples of both good and bad write ups for methods sections of journal articles

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

Generalizability Theory Richard J. Shavelson, Noreen M. Webb, 1991-07-23 Accessible to any professional or researcher who has a basic understanding of analysis of variance Shavelson and Webb offer an intuitive development of generalizability theory a technique for estimating the relative magnitudes of various components of error variation and for indicating the most efficient strategy for achieving desired measurement precision Covering a variety of topics such as generalizability studies with nested facets and with fixed facets measurement error and generalizability coefficients and decision studies with same and with different designs the text includes exercises so the reader may practice the application of each chapter's material By using detailed illustrations and examples Shavelson and Webb clearly describe the logic underlying major concepts in generalizability theory to enable readers to apply these methods when investigating the consistency of their own measurements

Doing Quantitative Research in the Social Sciences Thomas R Black, 1999-03-30 This original textbook provides a comprehensive and integrated approach to using quantitative methods in the social sciences Thomas R Black guides the student and researcher through the minefield of potential problems that may be confronted and it is this emphasis on the practical that distinguishes his book from others which focus exclusively on either research design and measurement or statistical methods Focusing on the design and execution of research key topics such as planning sampling the design of measuring instruments choice of statistical text and interpretation of results are examined within the context of the research process In a lively and accessible style the student is introduced to research design issues alongside statistical procedures and encouraged to develop analytical and decision making skills

Introducing LISREL Adamantios Diamantopoulos, Judy A Siguaw, Judy A. Siguaw, 2000-09-22 If you encounter a research student for whom the very word LISREL induces feelings of fear quietly recommend that they read this book They will thank you for it With increasingly user friendly versions of LISREL being released and guide books such as this published LISREL really should be accessible to all European Journal of

Marketing Emphasizing substantive issues rather than intricate statistical details this book provides a comprehensive introduction to LISREL for structural equation modeling SEM using a non technical user oriented approach that The emphasis is on exposing the reader to the major steps associated with the formulation and testing of a model under the LISREL framework describing the key decisions associated with each step highlighting potential problems and limitations associated with LISREL modeling assisting the interpretation of LISREL input and output files The overall aim is to provide a critical understanding of what is really involved in LISREL modeling and sensitize the reader against mechanically fitting or modifying models The entire range of decisions associated with the practical application of the LISREL program is covered in a user friendly fashion Concrete examples are used throughout to illustrate issues relating to model conceptualization specification identification estimation evaluation modification and cross validation and illustrated with actual program output The program is made much more accessible by adopting the more user friendly SIMPLIS command language for preparing input files Although primarily aimed at beginning users readers are directed to further reading together with a comprehensive bibliography for the more advanced user

PSYCHOLOGY - Volume II Stefano Carta,2009-11-29 Psychology theme in a set of three volumes is one of a number of many theme subjects covered by the Encyclopedia of Biological Physiological and Health Sciences a component of the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty such component Encyclopedias The three volume set is organized in seven main areas that try to cover essential information about such this wide and complex field of human knowledge from its neurobiological correlates to the study of how the human mind imagines and how it produces symbols that guide human behavior to the most advanced clinical interventions within the psychotherapeutic realm These three volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

The Content Analysis Guidebook Kimberly A. Neuendorf,2017 Content analysis is a complex research methodology This book provides an accessible text for upper level undergraduates and graduate students comprising step by step instructions and practical advice

Safety and Reliability. Theory and Applications Marko Cepin,Radim Bris,2017-06-14 Safety and Reliability Theory and Applications contains the contributions presented at the 27th European Safety and Reliability Conference ESREL 2017 Portoro Slovenia June 18 22 2017 The book covers a wide range of topics including Accident and Incident modelling Economic Analysis in Risk Management Foundational Issues in Risk Assessment and Management Human Factors and Human Reliability Maintenance Modeling and Applications Mathematical Methods in Reliability and Safety Prognostics and System Health Management Resilience Engineering Risk Assessment Risk Management Simulation for Safety and Reliability Analysis Structural Reliability System Reliability and Uncertainty Analysis Selected special sessions include contributions on the Marie Sk odowska Curie innovative training network in structural safety risk approaches in insurance and finance sectors dynamic reliability and

probabilistic safety assessment Bayesian and statistical methods reliability data and testing organizational factors and safety culture software reliability and safety probabilistic methods applied to power systems socio technical economic systems advanced safety assessment methodologies extended Probabilistic Safety Assessment reliability availability maintainability and safety in railways theory big data risk analysis and management and model based reliability and safety engineering Safety and Reliability Theory and Applications will be of interest to professionals and academics working in a wide range of industrial and governmental sectors including Aeronautics and Aerospace Automotive Engineering Civil Engineering Electrical and Electronic Engineering Energy Production and Distribution Environmental Engineering Information Technology and Telecommunications Critical Infrastructures Insurance and Finance Manufacturing Marine Industry Mechanical Engineering Natural Hazards Nuclear Engineering Offshore Oil and Gas Security and Protection Transportation and Policy Making

Methods for Identifying Biased Test Items Gregory Camilli, Lorrie A. Shepard, 1994-04-06 This book is highly recommended for all involved in test development or who have any interest in the use of tests in education or in other fields The necessary mathematics are presented clearly but never obscure the important messages in the book It will certainly be referred to constantly in my future work in this area Educational Research The fundamental goal of the Measurement Methods for the Social Sciences series is to make complex measurement concepts topics and methods available to readers with limited mathematical background but a strong desire to understand as well as use methods that are on the forefront of social science assessment With this book on item bias detection methods Gregory Camilli and Lorrie Shepard have achieved this goal admirably from the Foreword by Richard M Jaeger What can item bias methods do and not do when applied to real test data Aimed at helping researchers understand how item bias methods work this book provides practical advice and specific details on the most useful methods for particular testing situations Beginning with a review of early bias methods and the fairness issues associated with the topic of test bias the authors explain the logic of each method in terms of how differential item functioning DIF is defined by the method and how well the method can be expected to work in various situations In addition chapters include a summary of findings regarding the behavior of the various indexes in empirical studies especially their reliability correlation with known bias criteria and correlations with other bias methods The book concludes with a set of principles for deciding when DIF should be interpreted as evidence of bias

Scale Development Robert F. DeVellis, 2016-03-30 In the Fourth Edition of Scale Development Robert F DeVellis demystifies measurement by emphasizing a logical rather than strictly mathematical understanding of concepts The text supports readers in comprehending newer approaches to measurement comparing them to classical approaches and grasping more clearly the relative merits of each This edition addresses new topics pertinent to modern measurement approaches and includes additional exercises and topics for class discussion Available with Perusall an eBook that makes it easier to prepare for class Perusall is an award winning eBook platform featuring social annotation tools that allow students and instructors to

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Handbook of Psychology, Research Methods in Psychology
Irving B. Weiner, John A. Schinka, Wayne F. Velicer, 2012-10-23 Psychology is of interest to academics from many fields as well as to the thousands of academic and clinical psychologists and general public who can't help but be interested in learning more about why humans think and behave as they do This award winning twelve volume reference covers every aspect of the ever fascinating discipline of psychology and represents the most current knowledge in the field This ten year revision now covers discoveries based in neuroscience clinical psychology's new interest in evidence based practice and mindfulness and new findings in social developmental and forensic psychology

Structural Reliability Theory and Its Applications P. Thoft-Cristensen, M.J. Baker, 2012-12-06 Structural reliability theory is concerned with the rational treatment of uncertainties in structural engineering and with the methods for assessing the safety and serviceability of civil engineering and other structures It is a subject which has grown rapidly during the last decade and has evolved from being a topic for academic research to a set of well developed or developing methodologies with a wide range of practical applications Uncertainties exist in most areas of civil and structural engineering and rational design decisions cannot be made without modelling them and taking them into account Many structural engineers are shielded from having to think about such problems at least when designing simple structures because of the prescriptive and essentially deterministic nature of most codes of practice This is an undesirable situation Most loads and other structural design parameters are rarely known with certainty and should be regarded as random variables or stochastic processes even if in design calculations they are eventually treated as deterministic Some problems such as the analysis of load combinations cannot even be formulated without recourse to probabilistic reasoning

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