

AN INTRODUCTION
TO THE LOGIC OF
**PSYCHOLOGICAL
MEASUREMENT**

by
Joel Michell

A Psychology Press Book



Introduction To The Logic Of Psychological Measurement

Sam S. Rakover



Introduction To The Logic Of Psychological Measurement:

An Introduction To the Logic of Psychological Measurement Joel Michell, 2014-02-04 This book declines to take for granted the widespread assumption that existing psychometric procedures provide scientific measurement The currently fashionable concepts of measurement within psychology operationalism and representationalism are critically examined and the classical view that measurement is the assessment of quantity is defended Within this framework it is shown how conjoint measurement can be used to test the hypothesis that variables are quantitative This theme is developed in detail using familiar psychological examples such as Thurstone's law of comparative judgment multidimensional scaling and Coombs theory of unfolding [Objective Measurement](#) Mark R. Wilson, 1994-01-01 This is the second volume in the series that focuses on the International Objective Measurement Workshops and the work of Georg Rasch In the area of practice two major clusters of new work are reported in this volume a national pilot study of computer adaptive testing in professional licensure and applications of a type of Rasch model called the Facet Model [Measurement in Psychology](#) Joel Michell, 1999-06-17 This book traces how such a seemingly immutable idea as measurement proved so malleable when it collided with the subject matter of psychology It locates philosophical and social influences such as scientism practicalism and Pythagoreanism reshaping the concept and at the core of this reshaping identifies a fundamental problem the issue of whether psychological attributes really are quantitative It argues that the idea of measurement now endorsed within psychology actually subverts attempts to establish a genuinely quantitative science and it urges a new direction It relates views on measurement by thinkers such as Holder Russell Campbell and Nagel to earlier views like those of Euclid and Oresme Within the history of psychology it considers contributions by Fechner Cattell Thorndike Stevens and Suppes among others It also contains a non technical exposition of conjoint measurement theory and recent foundational work by leading measurement theorist R Duncan Luce [The SAGE Handbook of Measurement](#) Geoffrey Walford, Eric Tucker, Madhu Viswanathan, 2010-03-23 The Sage Handbook of Measurement is a unique methodological resource in which Walford Viswanathan and Tucker draw together contributions from leading scholars in the social sciences each of whom has played an important role in advancing the study of measurement over the past 25 years Each of the contributors offers insights into particular measurement related challenges they have confronted and how they have addressed these Each chapter focuses on a different aspect of measurement so that the handbook as a whole covers the full spectrum of core issues related to design method and analysis within measurement studies The book emphasises issues such as indicator generation and modification the nature and conceptual meaning of measurement error and the day to day processes involved in developing and using measures The Handbook covers the full range of disciplines where measurement studies are common policy studies education studies health studies and business studies **A Short Guide to Item Response Theory Models** Gerhard Tutz, 2025-08-02 This book presents foundational concepts essential principles and practical applications of Item

Response Theory IRT It provides a structured survey of diverse models that have been put forth emphasizing both their differences and commonalities The main focus is on modern latent trait theory models which provide measurement tools that clearly separate between person abilities and item parameters The topics covered include the binary Rasch model its extensions and alternative binary models ordinal models and their extensions that account for response styles the thresholds model classical test theory response models for count data differential item functioning and explanatory item response models Tree based item response models typically not found in classical IRT textbooks are also addressed Applications of the models are illustrated on several data sets from differing areas showing how models can be fitted and compared All examples have been computed using R Code snippets are provided and the full R code for most of the examples is available online The book is aimed at graduate students applied statisticians and researchers working in psychometrics educators and anyone curious about modeling strategies that enhance the precision and validity of their measurement tools It serves as an introductory guide for beginners while also providing a resource for those seeking an overview of the plethora of available IRT models

Encyclopedia of Psychological Assessment Rocio Fernandez-Ballesteros, 2002-12-20 once you let a clinical psychologist lay hands on this book it is quite difficult to get it back again Martin Guha Librarian Institute of Psychiatry London The Encyclopedia of Psychological Assessment is a landmark reference work and constitutes a definitive resource for academics practitioners and students working in any field of applied psychological science Psychological assessment is a key component of psychological work Devices of scientific assessment are necessary for adequate describing diagnosis predicting explaining or changing the behaviour of all subjects under examination This double volume collection offers complete coverage to facilitate action in each of these areas and will consequently be invaluable to psychologists in any applied setting The two volumes of the Encyclopedia of Psychological Assessment contain a series of 235 entries organized alphabetically and covering a variety of fields Each entry includes a general conceptual and methodological overview a section on relevant assessment devices followed by links to related concepts in the Encyclopedia and a list of references The Encyclopedia of Psychological Assessment provides A comprehensive network for psychological assessment as a conceptual and methodological discipline and as a professional activity An overview of the complexity of assessment which involves not only testing but also a process of decision making for answering relevant questions that arise in the different applied fields A presentation of relevant issues from basic theory theoretical perspectives ethics and methodology validity reliability item response theory to technology and modes of assessment tests instruments and equipment for measuring behavioral operations An attempt to unify this diverse field by offering full coverage of all areas from the most traditional such as clinical educational and work and organizational psychology to the most recent applications linked to health gerontology neuropsychology psychophysiology and environmental assessment The Encyclopedia of Psychological Assessment offers a truly international perspective both in terms of the selected authors and chosen entries It aims to provide an integrated view

of assessment bringing together knowledge dispersed throughout several methodological and applied fields but united in terms of its relevance for assessment It is an essential purchase for any library with an existing collection or concern with the field of psychological science in general

Historical and Conceptual Foundations of Measurement in the Human Sciences Derek C. Briggs, 2021-11-15 Historical and Conceptual Foundations of Measurement in the Human Sciences explores the assessment and measurement of nonphysical attributes that define human beings abilities personalities attitudes dispositions and values The proposition that human attributes are measurable remains controversial as do the ideas and innovations of the six historical figures Gustav Fechner Francis Galton Alfred Binet Charles Spearman Louis Thurstone and S S Stevens at the heart of this book Across 10 rich elaborative chapters readers are introduced to the origins of educational and psychological scaling mental testing classical test theory factor analysis and diagnostic classification and to controversies spanning the quantity objection the role of measurement in promoting eugenics theories of intelligence the measurement of attitudes and beyond Graduate students researchers and professionals in educational measurement and psychometrics will emerge with a deeper appreciation for both the challenges and the affordances of measurement in quantitative research

Psychometrics R. Michael Furr, Verne R. Bacharach, 2008 Focusing on the conceptual understanding of psychometric issues such as validity and reliability this textbook introduces psychometric principles at a level that goes into more detail than introductory undergraduate texts yet also more intuitive than more technical publications intended for postgraduate level By emphasizing conceptual development and practical significance over mathematical proofs this book assists students in appreciating how measurement problems can be addressed and why it is important to address them

Sociocognitive Foundations of Educational Measurement Robert J. Mislevy, 2018-04-09 Several key developments challenge the field of educational measurement today demands for tests at larger scales with higher stakes an improved understanding of how people develop capabilities and new technologies for interactive digital assessments Sociocognitive Foundations of Educational Measurement integrates new developments in educational measurement and educational psychology in order to provide researchers testing professionals and students with an innovative sociocognitive perspective on assessment This comprehensive volume begins with a broad explanation of the sociocognitive perspective and the foundations of assessment then provides a series of focused applications to major topics such as assessment arguments validity fairness interactive assessment and a conception of measurement in educational assessment Classical test theory item response theory categorical models mixture models cognitive diagnosis models and Bayesian networks are explored from the resulting perspective Ideal for specialists in these areas graduate students developers and scholars in both educational measurement and fields that contribute to a sociocognitive perspective this book consolidates nearly a decade of research into a fresh perspective on educational measurement

Stevens' Handbook of Experimental Psychology, Methodology in Experimental Psychology John T. Wixted, 2004-01-16 Now available in

paperback This revised and updated edition of the definitive resource for experimental psychology offers comprehensive coverage of the latest findings in the field as well as the explosion of research in neuroscience Volume Four Methodology in Experimental Psychology organized by topic focuses on the comparative research methods used to measure psychological social behavioral and cognitive processes in human development

On Fuzziness Rudolf Seising, Enric Trillas, Claudio Moraga, Settimo Termini, 2013-01-12 The notion of Fuzziness stands as one of the really new concepts that have recently enriched the world of Science Science grows not only through technical and formal advances on one side and useful applications on the other side but also as consequence of the introduction and assimilation of new concepts in its corpus These in turn produce new developments and applications And this is what Fuzziness one of the few new concepts arisen in the XX Century has been doing so far This book aims at paying homage to Professor Lotfi A Zadeh the father of fuzzy logic and also at giving credit to his exceptional work and personality In a way this is reflected in the variety of contributions collected in the book In some of them the authors chose to speak of personal meetings with Lotfi in others they discussed how certain papers of Zadeh were able to open for them a new research horizon Some contributions documented results obtained from the author s after taking inspiration from a particular idea of Zadeh thus implicitly acknowledging him Finally there are contributions of several third generation fuzzysists or softies who were firstly led into the world of Fuzziness by a disciple of Lotfi Zadeh who following his example took care of opening for them a new road in science Rudolf Seising is Adjoint Researcher at the European Centre for Soft Computing in Mieres Asturias Spain Enric Trillas and Claudio Moraga are Emeritus Researchers at the European Centre for Soft Computing Mieres Asturias Spain Settimo Termini is Professor of Theoretical Computer Science at the University of Palermo Italy and Affiliated Researcher at the European Centre for Soft Computing Mieres Asturias Spain

Handbook of Developmental Research Methods Brett Laursen, Todd D. Little, Noel A. Card, 2012-02-01 Appropriate for use in developmental research methods or analysis of change courses this is the first methods handbook specifically designed to meet the needs of those studying development Leading developmental methodologists present cutting edge analytic tools and describe how and when to use them in accessible nontechnical language They also provide valuable guidance for strengthening developmental research with designs that anticipate potential sources of bias Throughout the chapters research examples demonstrate the procedures in action and give readers a better understanding of how to match research questions to developmental methods The companion website www.guilford.com/laursen supplies data and program syntax files for many of the chapter examples

Quality of Life Measurement in Neurodegenerative and Related Conditions Crispin Jenkinson, Michele Peters, Mark B. Bromberg, 2011-02-03 Patient reported outcome measures are central to the evaluation of medical care and treatment regimes Such measures depart from traditional clinical assessments as they are based on issues known to be of importance to patients This book outlines the development and application of a variety of such measures in a wide range of neurological

conditions Introductory chapters outline issues in the application and validation of quality of life measures in neurology Subsequent chapters survey the most widely used quality of life instruments in Parkinson s disease motor neurone disease multiple sclerosis multiple system atrophy progressive supranuclear palsy and Alzheimer s dementia A chapter on cerebral palsy deals with the particular challenges to developing outcome measures for children The book also addresses issues relating to the translation of measures for use in cross cultural studies handling missing data carer experiences of long term conditions and methodological challenges Essential reading for clinicians and researchers working in the field of neurology

The New Psychometrics Paul Kline,2014-01-14 Many psychological factors are little more than statistical descriptions of particular sets of data and have no real significance Paul Kline uses his long and extensive knowledge of psychological measurement to argue that truly scientific forms of measurement could be developed to create a new psychometrics This would transform the basis of psychology and change it from a social science to a pure science **How to Explain Behavior** Sam S. Rakover,2017-12-20 In How to Explain Behavior A Critical Review and New Approach Sam S Rakover proposes a critical review of explanation models procedures presents explanation as an essential part of research methodology depicts understanding as based on explanation models and other procedures provides a list of basic ideas common to most explanation models supplies an approach that unifies mechanistic explanations as used by the sciences with mentalistic explanations that are based on one s inner world and provides a general procedure for explaining individual behavior

The Oxford Handbook of Organizational Psychology, Volume 1 Steve W. J. Kozlowski,2012-06-14 Organizational psychology is the science of psychology applied to work and organizations This is the first of two volumes which compiles knowledge in organizational psychology encapsulates key topics of research and application and summarizes important research findings **Philosophy of Anthropology and Sociology** ,2011-08-12 This volume concerns philosophical issues that arise from the practice of anthropology and sociology The essays cover a wide range of issues including traditional

questions in the philosophy of social science as well as those specific to these disciplines Authors attend to the historical development of the current debates and set the stage for future work Comprehensive survey of philosophical issues in anthropology and sociology Historical discussion of important debates Applications to current research in anthropology and sociology **Encyclopedia of Measurement and Statistics** Neil J. Salkind,2007 Publisher Description [Measuring the Mind](#) Denny Borsboom,2005-05-23 Is it possible to measure psychological attributes like intelligence personality and attitudes and if so how does that work What does the term measurement mean in a psychological context This fascinating and timely book discusses these questions and investigates the possible answers that can be given response Denny Borsboom provides an in depth treatment of the philosophical foundations of widely used measurement models in psychology The theoretical status of classical test theory latent variable theory and positioned in terms of the underlying philosophy of science Special attention is devoted to the central concept of test validity and future directions to improve the theory and

practice of psychological measurement are outlined *Models, Measurement, and Metrology Extending the SI* William P. Fisher, Jr., Leslie Pendrill, 2024-09-23 The book focuses on the extension of quality assured measurement and metrology into psychological and social domains This is not only feasible and achievable but also a pressing concern Significant progress in developing a common conceptual system for measurement across the sciences has been made in recent collaborations between metrologists and psychometricians as reported in the chapters of this book Modeling estimation and interpretation of objectively reproducible unit quantities that support both general comparability and adaptation to unique local circumstances are demonstrated in fields as diverse as artificial intelligence justice and beauty perception

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