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jMetrik is a computer program for implementing classical and modern psychometric methods. It is designed to facilitate work in a production environment and to

make advanced psychometric procedures accessible to every measurement practitioner. Applied Measurement with jMetrik reviews psychometric theory and describes how to use jMetrik to conduct a comprehensive psychometric analysis. Each chapter focuses on a topic in measurement, describes the steps for using jMetrik, and provides one or more examples of conducting an analysis on the topic. Recommendations and guidance for practice is provided throughout the book.

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This collection brings together new insights around current translation and interpreting practices in national and supranational settings. The book illustrates the importance of further reflection on issues around quality and assessment, given the increased development of resources for translators and interpreters. The first part of the volume focuses on these issues as embodied in case studies from a range of national and regional contexts, including Finland, Switzerland, Italy, Spain and the United States. The second part takes a broader perspective to look at best practices and questions of quality through the lens of international bodies and organizations and the shifting roles of translation and interpreting practitioners in working to manage these issues. Taken together, this collection demonstrates the relevance of critically examining processes, competences and products in current institutional translation and interpreting settings at the national and supranational levels, paving the way for further research and quality assurance strategies in the field.

Drawing on the work of 75 internationally acclaimed experts in the field, Handbook of Item Response Theory, Three-Volume Set presents all major item response models, classical and modern statistical tools used in item response theory (IRT), and major areas of applications of IRT in educational and psychological testing, medical diagnosis of patient-reported outcomes, and marketing research. It also covers CRAN packages, WinBUGS, Bilog MG, Multilog, Parscale, IRTPRO, Mplus, GLLAMM, Latent Gold, and numerous other software tools. A full update of editor Wim J. van der Linden and Ronald K. Hambleton 's classic Handbook of Modern Item Response Theory, this handbook has been expanded from 28 chapters to 85 chapters in three volumes. The three volumes are thoroughly edited and cross-referenced, with uniform notation, format, and pedagogical principles across all chapters. Each chapter is self-contained and deals with the latest developments in IRT.

Includes a CD-ROM with Excel worksheets for hands-on practice, completed worksheets for you to check your answers, and video tutorials for each Excel worksheet Recommended for TESOL Masters and Diploma students, language teacher educators, teachers in charge of testing for their language programs, or who write their own tests

Winner of the British Psychological Society's Textbook Award 2019. Psychological tests are everywhere. They are widely used by practitioners, researchers, clinicians, and educators - anyone, in fact, who needs to measure various aspects of personality, cognitive abilities, mood and suchlike. Psychometrics is the science of psychological assessment. It covers the construction, use and interpretation of psychological tests of all kinds – from simple questionnaires measuring

personality, moods and attitudes, through to specialised tests measuring IQ and other mental abilities. *Psychological Testing: Theory and Practice* provides test users, test developers, practitioners and researchers in the social sciences, education and health with an evaluative guide to choosing, using, interpreting and developing tests. Its aim is to give readers a thorough grasp of the principles (and limitations) of testing, together with the necessary methodological detail. Unusually for an introductory text, it includes coverage of several cutting-edge techniques. If you find mathematics frightening and statistics dull, this engaging text will help you to understand the fundamental principles of psychometrics, that underpin the measurement of any human characteristic using any psychological test. The book is accompanied by additional resources, including a set of spreadsheets which use simulated data and other techniques to illustrate important issues, and allow users to understand various statistical procedures work, without getting bogged down in mathematical detail. These are fully integrated into the text. This is an essential introduction for all students of psychology and related disciplines, as well as a useful resource for practitioners and those seeking accreditation in psychological testing.

Develop your own multiple-choice tests, score students, produce student rosters (in print form or Excel), and explore item response theory (IRT). Aimed at nonstatisticians working in education or training, *Test Scoring and Analysis Using SAS* describes item analysis and test reliability in easy-to-understand terms, and teaches you SAS programming to score tests, perform item analysis, and estimate reliability. Maximizing flexibility, the scoring and analysis programs enable you to analyze tests with multiple versions, define alternate correct responses for selected items, and repeat the scoring with selected items deleted. You will be guided step-by-step on how to design multiple-choice items, use analysis to improve your tests, and even detect cheating on students' submitted multiple-choice tests. Other subjects addressed include reading in data from a variety of sources (text files and Excel workbooks, for example), detecting errors in the input data, and producing class rosters in printed form or Excel workbooks. Also included is a chapter on IRT-widely used in education to calibrate and evaluate items in tests in education such as the SAT and GRE-with instructions for running the new SAS procedure PROC IRT.

By providing an introduction to test equating which both discusses the most frequently used equating methodologies and covering many of the practical issues involved, this volume expands upon the coverage of the first edition by providing a new chapter on test scaling and a second on test linking.

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