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| 1. Record Nr. | UNICAMPANIASUN0006226 |
| Autore | Luzzati, Claudio |
| Titolo | L'interprete e il legislatore : saggio sulla certezza del diritto / Claudio Luzzati |
| Pubbl/distr/stampa | Milano : Giuffrè, 1999 |
| ISBN | 88-14-08026-7 |
| Descrizione fisica | XIX, 693 p. ; 24 cm. |
| Disciplina | 340.11 |
| Soggetti | Certezza del diritto |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910814306103321 |
| Autore | Ross Fiona <1966-> |
| Titolo | Dining with the rich and royal // Fiona Ross |
| Pubbl/distr/stampa | Lanham, [Maryland] : , : Rowman & Littlefield, , 2016 ©2016 |
| ISBN | 1-4422-5228-6 |
| Descrizione fisica | 1 online resource (357 p.) |
| Collana | Dining with Destiny Series |
| Disciplina | 641.59 |
| Soggetti | International cooking Rich people - Social life and customs Royal households - History Dinners and dining - History |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |

Sommario/riassunto

From Antony and Cleopatra to Lady Diana, from Nero to Ari Onassis, this book explores the preferred dishes of the rich and royal, allowing us a seat at the tables of the upper crust, who transform our world, for better or for worse. Offering recipes throughout, Ross provides a fun and enlightening excursion into the appetites of the elite.

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| 3. Record Nr. | UNINA9910254087403321 |
| Titolo | Quantitative Psychology Research : The 80th Annual Meeting of the Psychometric Society, Beijing, 2015 // edited by L. Andries van der Ark, Daniel M. Bolt, Wen-Chung Wang, Jeffrey A. Douglas, Marie Wiberg |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016 |
| ISBN | 3-319-38759-6 |
| Edizione | [1st ed. 2016.] |
| Descrizione fisica | 1 online resource (IX, 398 p. 50 illus., 29 illus. in color.) |
| Collana | Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 167 |
| Disciplina | 519.5 |
| Soggetti | Social sciences - Statistical methods Psychometrics Statistics Psychology - Methodology Statistics in Social Sciences, Humanities, Law, Education, Behavioral Sciences, Public Policy Statistical Theory and Methods Psychological Methods |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references at the end of each chapters. |
| Nota di contenuto | Continuation Ratio Model in Item Response Theory and Selection of Models for Polytomous Items -- Using the Asymmetry of Item Characteristic Curves (ICCs) to Learn about Underlying Item Response Processes -- A Three-Parameter Speeded Item Response Model: Estimation and Application -- An Application of a Random Mixture Nominal Item Response Model for Investigating Instruction Effects -- Item Response Theory Models for Multidimensional Ranking Items -- Different Growth Measures on Different Vertical Scales -- Investigation |

of Constraint-weighted Item Selection Procedures in Polytomous CAT -- Estimating Classification Accuracy and Consistency Indices for Multidimensional Latent Ability -- Item Response Theory Models for Person Dependence in Paired Samples -- Using Sample Weights in Item Response Data Analysis under Complex Sample Designs -- Scalability Coefficients for Two-Level Polytomous Item Scores: An Introduction and an Application -- Numerical Differences Between Guttman's Reliability Coefficients and the GLB -- A Framework for Optimizing the costs and GT based reliabilities in Large-scale Performance -- A Confirmatory Factor Model for the Investigation of Cognitive Data Showing a Ceiling Effect: an Example -- The Goodness of Sample Loadings of Principal Component Analysis in Approximating to Factor Loadings with High Dimensional Data -- Remedies for Degeneracy in Candecomp/Parafac -- Growth Curve Modeling for Nonnormal Data: A Two-stage Robust Approach versus a Semiparametric Bayesian Approach -- The Specification of Attribute Structures and Its Effects on Classification Accuracy in Diagnostic Test Design -- Conditions of Completeness of the Q-Matrix of Tests for Cognitive Diagnosis -- Application Study of Online Multistage Intelligent Adaptive Testing for Cognitive Diagnosis -- Dichotomous and Polytomous Q Matrix Theory -- Multidimensional Joint Graphical Display of Symmetric Analysis: Back to the Fundamentals -- Classification of Writing Patterns Using Keystroke Logs -- Identifying Useful Features to Detect Off-Topic Essays in Automated Scoring Without Using Topic-Specific Training Essays -- Students' Perceptions of Their Mathematics Teachers in the Longitudinal Study of American Youth (LSAY): A Factor Analytic Approach -- A Study on Factors Influence Chinese Elementary School Teachers' Job Satisfaction -- The Determinants of Training Participation, A Multilevel Approach: Evidence from PIAAC -- Latent Transition Analysis for Program Evaluation with Multivariate Longitudinal Outcomes -- The Theory and Practice of Personality Development Measurement.

Sommario/riassunto

The research articles in this volume cover timely quantitative psychology topics, including new methods in item response theory, computerized adaptive testing, cognitive diagnostic modeling, and psychological scaling. Topics within general quantitative methodology include structural equation modeling, factor analysis, causal modeling, mediation, missing data methods, and longitudinal data analysis. These methods will appeal, in particular, to researchers in the social sciences. The 80th annual meeting took place in Beijing, China, between the 12th and 16th of July, 2015. Previous volumes to showcase work from the Psychometric Society's Meeting 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), and *Quantitative Psychology Research: The 79th Annual Meeting of the Psychometric Society, Wisconsin, USA, 2014* (Springer, 2015).
