

Articles

- Adams, Raymond J. (see Wilson, Mark)
- Andersen, Erling B. *Residual analysis in the polytomous Rasch model*. 375–393.
- Andrich, David. *Further remarks on nondichotomization of graded responses*. 37–46.
- Andrich, David. *Models for measurement, precision, and the nondichotomization of graded responses*. 7–26.
- Arbie, Phipps (see Hubert, Lawrence)
- Buchanan, Bruce S. (see Sinha, Atanu R.)
- Camilli, Gregory. *The relationship between Fisher's exact test and Pearson's chi-square test: A Bayesian perspective*. 305–312."
- Carriere, K. C. (see Keselman, H. J.)
- Carroll, J. Douglas. *"Minimax length links" of a dissimilarity matrix and minimum spanning trees*. 371–374.
- Cheng, Philip E. (see Liou, Michelle)
- Cooil, Bruce & Rust, Roland T. *General estimators for the reliability of qualitative data*. 199–220.
- De Boeck, Paul. (see Van Mechelen, Iven)
- de Falguerolles, Antoine, Jmel, Said, & Whittaker, Joe. *Correspondence analysis and association models constrained by a conditional independence graph*. 161–180.
- de Leeuw, Jan. (see Takane, Yoshio)
- DeSarbo, Wayne S. (see Young, Martin R.)
- Fischer, Gerhard H. *Some neglected problems in IRT*.
- Fung, W. K. & Kwan, C. W. *Sensitivity analysis in factor analysis: Difference between using covariance and correlation matrices*.
- Gross, Alan L. & Torres-Quevedo, Rocio. *Estimating correlations with missing data, a Bayesian approach*. 341–354.
- Hedges, Larry V. (see Vevea, Jack L.)
- Hubert, Lawrence & Arbie, Phipps. *The approximation of two-mode proximity matrices by sums of order-constrained matrices*.
- Ichikawa, Masanori & Konishi, Sadanori. *Application of the bootstrap methods in factor analysis*. 77–93.
- Irtel, Hans. *An extension of the concept of specific objectivity*. 115–118.
- Jmel, Said. (see de Falguerolles, Antoine)
- Keselman, H. J., Carriere, K. C., & Lix, Lisa M. *Robust and powerful nonorthogonal analyses*. 395–418.
- Kiers, Henk A. L. (see Takane, Yoshio)
- Kiers, Henk A. L. *Maximization of sums of quotients of quadratic forms and some generalizations*. 221–245.
- Konishi, Sadanori. (see Ichikawa, Masanori)
- Kwan, C. W. (see Fung, W. K.)
- Liou, Michelle & Cheng, Philip E. *Equipercntile equating via data-imputation techniques*. 119–136.
- Lix, Lisa M. (see Keselman, H. J.)
- Maris, Eric. *Psychometric latent response models*.
- Muthén, Bengt O. & Satorra, Albert. *Technical aspects of Muthén's LISCOMP approach to estimation of latent variable relations with comprehensive measurement model*.
- Ramsay, J. O. *A similarity-based smoothing approach to nondimensional item analysis*. 323–339.
- Rosenberg, Seymour. (see Van Mechelen, Iven)
- Roskam, Edw. E. *Graded responses and joining categories: A rejoinder to Andrich' "Models for measurement, precision, and nondichotomization of graded responses"*. 27–35.
- Rust, Roland T. (see Cooil, Bruce)
- Samejima, Fumiko. *Acceleration model in the heterogeneous of the general graded response model*.
- Satorra, Albert. (see Bengt O. Muthén)
- Scheiblechner, Hartmann. *Isotonic ordinal probabilistic models (ISOP)*. 281–304.
- Sinha, Atanu R. & Buchanan, Bruce S. *Assessing the stability of principal components using regression*. 355–369.
- Storms, Gert. *On the robustness of maximum likelihood scaling for violations of the error model*. 247–258.
- Takane, Yoshio, Kiers, Henk A. L., & de Leeuw, Jan. *Component analysis with different sets of constraints on different dimensions*. 259–280.
- ten Berge, Jos M. F. *Suppressing permutations or rigid planar rotations: A remedy against nonoptimal varimax rotations*. 437–446.
- Timinga, Ellen. *Optimum examinee samples for item parameter estimation in item response theory: A multi-objective programming approach*. 137–154.
- Torres-Quevedo, Rocio (see Gross, Alan L.)
- Van Breukelen, Gerard J. P. *Psychometric and information processing properties of selected response time models*. 95–113.

- Van Mechelen, Iven, De Boeck, Paul, & Rosenberg, Seymour. *The conjunctive model of hierarchical classes*. 505–521.
- Vevea, Jack L. & Hedges, Larry V. *A general linear model for estimating effect size in the presence of publication bias*. 419–435.
- Whittaker, Joe. (see de Falguerolles, Antoine)
- Wilson, Mark & Adams, Raymond J. *Rasch models for item bundles*. 181–198.
- Young, Martin R. & DeSarbo, Wayne S. *A parametric procedure for ultrametric tree estimation from conditional rank order proximity data*. 47–75.

Reviews

- Andersen, E. B. Review of *Discrete Latent Variable Models* by Ton Heinen. 449–450.
- Andrich, David. Review of *Computerized Adaptive Testing: A Primer* by Howard Wainer with Neil J. Dorans, Ronald Flaugher, Bert F. Green, Robert Mislevy, Lynne Steinberg and David Thissen. 615–620.
- Mellenbergh, G. J. Review of *Differential Item Functioning* by P. W. Holland and H. Wainer. 621–623.
- Takane, Yoshio. Review of *Least Squares Optimization in Multivariate Analysis* by Jos M. F. ten Berge. 447–448.
- ten Berge, Jos M. F. Review of *Psychometric Theory* by J. D. Nunnally and I. H. Bernstein. 313–315.