

INDEX FOR VOLUME 61

Articles

- Anderson, Carolyn J. *The analysis of three-way contingency tables by three-mode association models*. 465–483.
- Batchelder, William H. (see Klauer, Karl Christoph)
- Bedrick, Edward J. & Breslin, Frederick C. *Estimating the polyserial correlation coefficient*. 427–443.
- Böckenholt, Ulf & Langeheine, Rolf. *Latent change in recurrent choice data*. 285–301.
- Boik, Robert J. *An efficient algorithm for joint correspondence analysis*. 255–269.
- Bollen, Kenneth A. *An alternative two stage least squares (2SLS) estimator for latent variable equations*. 109–121.
- Bond, Charles F., Jr. & Lashley, Brian R. *Round-robin analysis of social interaction: Exact and estimated standard errors*. 303–311.
- Boomsma, Anne. (see Hoijtink, Herbert)
- Breslin, Frederick C. (see Bedrick, Edward J.)
- Caillez, Francis & Kuntz, Pascale. *A contribution to the study of the metric and Euclidean structures of dissimilarities*. 241–253.
- Carrier, André & Kroonenberg, Pieter M. *Decompositions and biplots in three-way correspondence analysis*. 355–373.
- Carpenter, Gregory. (see DeSarbo, Wayne S.)
- Chang, Hua-Hua. *The asymptotic posterior normality of the latent trait for polytomous IRT models*. 445–463.
- Choulakian, Vartan. *Generalized bilinear models*. 271–283.
- De Boeck, Paul. (see Maris, Eric)
- DeSarbo, Wayne S., Lehmann, Donald R., Carpenter, Gregory, & Sinha, Indrajit. *A stochastic multidimensional unfolding approach for representing phased decision outcomes*. 485–508.
- Groenen, Patrick J. F. & Heiser, Willem J. *The tunneling method of global optimization in multidimensional scaling*. 529–550.
- Groenen, Patrick J. F. (see Kiers, Henk A. L.)
- Harshman, Richard A. & Lundy, Margaret E. *Uniqueness proof for a family of models sharing features of Tucker's three-mode factor analysis and PARAFAC/CANDECOMP*. 133–154.
- Heiser, Willem J. (see Groenen, Patrick J. F.)
- Hemker, Bas T., Sijtsma, Klaas, Molenaar, Ivo W., & Junker, Brian W. *Polytomous IRT models and monotone likelihood ratio of the total score*. 679–693.
- Hoijtink, Herbert & Boomsma, Anne. *Statistical inference based on latent ability estimates*. 313–330.
- Huynh, Huynh. *Decomposition of a Rasch partial credit item into independent binary and indecomposable trinary items*. 31–39.
- Junker, Brian W. (see Hemker, Bas T.)
- Kiers, Henk A. L. (see ten Berge, Jos M. F.)
- Kiers, Henk A. L. & Groenen, Patrick. *A monotonically convergent algorithm for orthogonal congruence rotation*. 375–389.
- Kiers, Henk A. L., Takane, Yoshio, & ten Berge, Jos M. F. *The analysis of multitrait multimethod matrices via constrained components analysis*. 601–628.
- Klauer, Karl Christoph & Batchelder, William H. *Structural analysis of subjective categorical data*. 199–240.
- Kroonenberg, Pieter M. (see Carrier, André)
- Kuntz, Pascale. (see Caillez, Francis)
- Langeheine, Rolf. (see Böckenholt, Ulf)
- Lashley, Brian R. (see Bond, Charles F., Jr.)
- Lee, Sik-Yum & Wang, S. J. *Sensitivity analysis of structural equation models*. 93–108.
- Lehmann, Donald R. (see DeSarbo, Wayne S.)
- Li, Hsin-Hung & Stout, William. *A new procedure for detection of crossing DIF*. 647–677.
- Lundy, Margaret E. (see Harshman, Richard A.)
- Maris, Eric, De Boeck, Paul, & van Mechelen, Iven. *Probability matrix decomposition models*. 7–29.
- Meiser, Thorsten. *Loglinear Rasch models for the analysis of stability and change*. 629–645.
- Mislevy, Robert J. & Wilson, Mark. *Marginal maximum likelihood estimation for a psychometric model of discontinuous development*. 41–71.
- Molenaar, Ivo W. (see Hemker, Bas T.)

- Nishisato, Shizuhiko. *Gleaning in the field of dual scaling*. 559–599.
- Ogasawara, Haruhiko. *Rasch's multiplicative Poisson model with covariates*. 73–92.
- Pattison, Philippa. (see Wasserman, Stanley)
- Reiser, Mark. *Analysis of residuals for the multinomial response model*. 509–528.
- Segall, Daniel O. *Multidimensional adaptive testing*. 331–354.
- Sijtsma, Klaas. (see Hemker, Bas T.)
- Sinha, Indrajit. (see DeSarbo, Wayne S.)
- Stout, William. (see Li, Hsin-Hung)
- Takane, Yoshio. (see Kiers, Henk A. L.)
- ten Berge, Jos M. F. *Improved bounds for optimal intervals in weakly constrained regression problems*. 695–696.
- ten Berge, Jos M. F. (see Kiers, Henk A. L.)
- ten Berge, Jos M. F. & Kiers, Henk A. L. *Some uniqueness results for PARAFAC2*. 123–132.
- van der Linden, Wim J. & Vos, Hans J. *A compensatory approach to optimal selection with mastery scores*. 155–172.
- van Mechelen, Iven. (see Maris, Eric)
- Vos, Hans J. (see van der Linden, Wim J.)
- Wang, S. J. (see Lee, Sik-Yum)
- Wasserman, Stanley & Pattison, Philippa. *Logit models and logistic regressions for social networks: I. An introduction to Markov graphs and p^** . 401–425.
- Wilson, Mark. (see Mislevy, Robert J.)

Notes and Comments

- Christoffersson, Anders & Gunsjö, Anna. *A short note on the estimation of the asymptotic covariance matrix for polychoric correlations*. 173–175.
- Gunsjö, Anna. (see Christoffersson, Anders)

Reviews

- Baker, Frank B. Review of *Rasch Models: Foundations, Recent Developments, and Applications* by Gerhard H. Fischer and Ivo W. Molenaar (Eds.). 697–700.
- Greenacre, Michael J. Review of *Elements of Dual Scaling: An Introduction to Practical Data Analysis* by Shizuhiko Nishisato. 177–179.
- McDonald, Roderick P. Review of *Louis Guttman on Theory and Methodology: Selected Writings* by S. Levy (Ed.). 701–703.
- Nishisato, Shizuhiko. Review of *Correspondence Analysis in Practice* by Michael J. Greenacre. 391–393.
- Nishisato, Shizuhiko. Review of *Correspondence Analysis in the Social Sciences* by Michael J. Greenacre and Jörg Blasius (Eds.). 181–186.

Errata

- Keselman, H. J., Carriere, K. C., & Lix, Lisa M. *Robust and powerful nonorthogonal analyses*. 191.
- Carriere, K. C. (see Keselman, H. J.)
- Lix, Lisa M. (see Keselman, H. J.)