

INDEX FOR VOLUME 65

Articles

- Anderson, Carolyn J., & Böckenholt, Ulf. *Graphical regression models for polytomous variables*. 497–510.
- Ansari, Asim & Jedidi, Kamel. *Bayesian factor analysis for multilevel binary observations*. 475–496.
- Bentler, Peter M. (see Hayashi, Kentaro)
- Bentler, Peter M. (see Yuan, Ke-Hai)
- Bentler, Peter M. (see Yuan, Ke-Hai)
- Berger, Martijn P.F., King, C.Y. Joy, & Wong, Weng Kee. *Minimax D-optimal designs for item response theory models*. 377–390.
- Bonett, Douglas G. & Wright, Thomas A. *Sample size requirements for estimating Pearson, Spearman and Kendall correlations*. 23–28.
- Browne, Michael W. (see Tateneni, Krishna)
- Böckenholt, Ulf. (see Anderson, Carolyn J.)
- Chang, Hua-Hua. (see Mislevy, Robert J.)
- DeSarbo, Wayne S. (see Lenk, Peter J.)
- Eggen, Theo J.H.M. *On the loss of information in conditional maximum likelihood estimation of item parameters*. 337–362.
- Eid, Michael. *A multitrait-multimethod model with minimal assumptions*. 241–261.
- Filzmoser, Peter. *Orthogonal principal planes*. 363–376.
- Groenen, Patrick J.F., van Os, Bart-Jan, & Meulman, Jacqueline J. *Optimal scaling by alternating length-constrained nonnegative least squares, with application to distance-based analysis*. 511–524.
- Harada, Akira. (see Kano, Yutaka)
- Hayashi, Kentaro & Bentler, Peter M. *On the relations among regular, equal unique variances, and image factor analysis models*. 59–72.
- Ip, Edward Hak-sing. *Adjusting for information inflation due to local dependency in moderately large item clusters*. 73–91.
- Jansen, Robert A.R.G. (see Oud, Hohan H.L.)
- Jedidi, Kamel. (see Ansari, Asim)
- Kano, Yutaka & Harada, Akira. *Stepwise variable selection in factor analysis*. 7–22.
- King, C.Y. Joy. (see Berger, Martijn P.F.)
- Klein, Andreas, & Moosbrugger, Helfried. *Maximum likelihood estimation of latent interaction effects with the LMS method*. 457–474.
- Knott, Martin. (see Moustaki, Irini)
- Lenk, Peter J. & DeSarbo, Wayne S. *Bayesian inference for finite mixtures of generalized linear models with random effects*. 93–119.
- Lorenzo-Seva, Urbano. *The weighted oblimin rotation*. 301–318.
- Maassen, Gerard H. *Kelley's formulas as a basis for the assessment of reliable change*. 187–197.
- Meulman, Jacqueline J. (see Groenen, Patrick J.F.)
- Mislevy, Robert J. & Chang, Hua-Hua. *Does adaptive testing violate local independence?* 149–156.
- Moosbrugger, Helfried. (see Klein, Andreas)
- Moustaki, Irini & Knott, Martin. *Generalize latent trait models*. 391–411.
- Nel, D.G. (see van Zyl, J.M.)
- Neudecker, H. (see van Zyl, J.M.)
- Ogasawara, Haruhiko. *Some relationships between factors and components*. 167–185.
- Oud, Hohan H.L. & Jansen, Robert A.R.G. *Continuous time state space modeling of panel data*. 199–215.
- Ponocny, Ivo. *Exact person fit indexes for the Rasch model for arbitrary alternatives*. 29–42.
- Samejima, Fumiko. *Logistic positive exponent family of models: Virtue of asymmetric item characteristic curves*. 319–335.
- Shapiro, Alexander & ten Berge, Jos M.F. *The asymptotic bias of minimum trace factor analysis, with applications to the greatest lower bound reliability*. 413–425.
- Tateneni, Krishna & Browne, Michael W. *A noniterative method of joint correspondence analysis*. 157–165.
- ten Berge, Jos M.F. *The typical rank of tall three-way arrays*. 525–532.
- ten Berge, Jos M.F. (see Shapiro, Alexander)
- Tsai, Rung-Ching. *Remarks on the identifiability of Thurstonian ranking models: Case V, Case II, or neither?* 233–240.
- van der Linden, Wim J. *A test-theoretic approach to observed-score equating*. 437–456.
- van Os, Bart-Jan. (see Groenen, Patrick J.F.)
- van Zyl, J.M., Neudecker, H., & Nel, D.G. *On the distribution of the maximum likelihood estimator of Cronbach's alpha*. 271–280.
- Wong, Weng Kee. (see Berger, Martijn P.F.)
- Wright, Thomas A. (see Bonett, Douglas G.)
- Xu, Liqun. *A multistage ranking model*. 217–231.

Yu, Philip L.H. *Bayesian analysis of order-statistics models for ranking data*. 281–299.

Yuan, Ke-Hai & Bentler, Peter M. *Robust mean and covariance structure analysis through iteratively reweighted least squares*. 43–58.

Yuan, Ke-Hai & Bentler, Peter M. *On equivariance and invariance of standard errors in three exploratory factor models*. 121–133.

#### *Notes and Comments*

Cudeck, Robert. *An estimate of the covariance between variables which are not jointly observed*. 539–546.

Hsu, Yaowen. *On the Bock-Aitkin procedure—from an EM Algorithm*. 547–550.

Ip, Edward H., & Lalwani, Neal. *A note on the geometric interpretation of the EM algorithm in estimating item characteristics and student abilities*. 533–538.

Lalwani, Neal. (see Ip, Edward H.)

#### *Reviews*

Huberty, Carl J. Review of *Construction and Assessment of Classification Rules* by David J. Hand. 135–137.

McKean, Joseph W. Review of *Ordinal Methods for Behavior Data Analysis* by Norman Cliff. 553–556.

#### *Errata*

Ogasawara, Haruhiko. *Some relationships between factors and components*. 551.