

INDEX FOR VOLUME 66

Articles

- Böckenholt, Ulf. *Mixed-effects analyses of rank-ordered data*. 45–62.
- Bechger, Timo M., Verhelst, Norman D., & Verstralen, Huub, H.F.M. *Identifiability of nonlinear logistic test models*. 357–372.
- Béguin, A.A., & Glas, C.A.W. *MCMC estimation and some model-fit analysis of multidimensional IRT models*. 514–562.
- Bentler, Peter M. (see Satorra, Albert)
- Bickel, Peter, Buyske, Steven, Chang, Huahua, & Ying, Zhiliang. *On maximizing item information and matching difficulty with ability*. 69–77.
- Brusco, Michael J., & Cradit, J. Dennis. *A variable-selection heuristic for K-means clustering*. 249–270.
- Brusco, Michael J., & Stahl, Stephanie. *An interactive multiobjective programming approach to combinatorial data analysis*. 5–24.
- Brusco, Michael J., & Stahl, Stephanie. *Compact integer-programming models for extracting subsets of stimuli from confusion matrices*. 405–420.
- Buyske, Steven (see Bickel, Peter)
- Chang, Huahua (see Bickel, Peter)
- Clarkson, Douglas B., & Gonzalez, Richard. *Random effects diagonal metric multidimensional scaling models*. 25–43.
- Cradit, J. Dennis. (see Brusco, Michael J.)
- De Boeck, Paul. (see Leenen, Irwin)
- Douglas, Jeffrey A. *Asymptotic identifiability of nonparametric item response models*. 531–540.
- Elliott, Peter. (see Robins, Garry)
- Fox, Jean-Paul, & Glas, Cees A.W. *Bayesian estimation of a multilevel IRT model using Gibbs sampling*. 271–288.
- Giudici, Paolo, & Stanghellini, Elena. *Bayesian inference for graphical factor analysis models*. 577–592.
- Glas, C.A.W. (see Béguin, A.A.)
- Glas, Cees A.W. (see Fox, Jean-Paul)
- Gonzalez, Richard. (see Clarkson, Douglas B.)
- Gordon, A.D., & Vichi, M. *Fuzzy partition models for fitting a set of partitions*. 229–247.
- Hancock, Gregory R. *Effect size, and sample size determination for structured means modeling and mimic approaches to between-groups hypothesis testing of means on a single latent construct*. 373–388.
- Hemker, Bas T. *On measurement properties of continuation ratio models*. 487–506.
- Ip, Edward Hak-sing. *Testing for local dependency in dichotomous and polytomous item response models*. 109–132.
- Jennrich, Robert I. *A simple general procedure for orthogonal rotation*. 289–306.
- Kamakura, Wagner A. (see Wedel, Michel)
- Laake, Petter. (see Skrondal, Anders)
- Lee, Sik-Yum. (see Zhu, Hong-Tu)
- Leenen, Irwin, Van Mechelen, Iven, & De Boeck, Paul. *Models for original hierarchical classes analysis*. 389–404.
- Maydeu-Olivares, Albert. *Limited information estimation and testing of Thurstonian models for paired comparison under multiple judgment sampling*. 209–227.
- Meijer, Rob R. (see Sijtsma, Klaas)
- Mendoza, Jorge L. (see Staffer, Joseph M.)
- Molenaar, Peter C.M., & Nesselroade, John R. *Rotation in the dynamic factor modeling of multivariate stationary time series*. 99–107.
- Nesselroade, John R. (see Molenaar, Peter C.M.)
- Ogasawara, Haruhiko. *Standard errors of fit indices using residuals in structural equation modeling*. 421–436.
- Pattison, Philippa. (see Robins, Garry)
- Ponocny, Ivo. *Nonparametric goodness-of-fit tests for the Rasch model*. 437–460.
- Robins, Garry, Pattison, Philippa, & Elliott, Peter. *Network models for social influence processes*. 161–190.
- Satorra, Albert, & Bentler, Peter M. *A scaled chi-square test statistic for moment structure analysis*. 507–514.
- Segall, Daniel O. *General ability measurement: An application of multidimensional item response theory*. 79–97.
- Sijtsma, Klaas, & Meijer, Rob R. *The person response function as a tool in person-fit research*. 191–207.
- Skrondal, Anders, & Laake, Petter. *Regression among factor scores*. 563–576.

- Snijders, Tom A.B. *Asymptotic null distribution of person fit statistics with estimated person parameter.* 331–342.
- Staffer, Joseph M., & Mendoza, Jorge L. *The proper sequence for correcting correlation coefficients for range restriction and unreliability.* 63–68.
- Stahl, Stephanie. (see Brusco, Michael J.)
- Stanghellini, Elena. (see Giudici, Paolo)
- Thissen, David. *Psychometric engineering as art.* 473–486.
- Van Mechelen, Iven. (see Leenen, Iwin)
- Verheist, Norman D. (see Bechger, Timo M.)
- Verstralen, Huub H.F.M. (see Bechger, Timo M.)
- Vichi, M. (see Gordon, A.D.)
- Wedel, Michel, & Kamakura, Wagner A. *Factor analysis with (mixed) observed and latent variables in the exponential family.* 515–530.
- Wilcox, Rand R. *Pairwise comparisons of trimmed means for two or more groups.* 343–356.
- Ying, Zhiliang (see Bickel, Peter)
- Zhu, Hong-Tu, & Lee, Sik-Yum. *A Bayesian analysis of infinite mixtures in the LISREL model.* 133–152.

Notes and Comments

- Akkermans, Wies. (see Bechger, Timo)
- Bechger, Timo M. & Akkermans, Wies. *A note of the equivalence of the graded response model and the sequential model.* 461–464.

Reviews

- Ackerman, Terry. Review of *Handbook of Modern Item Response Theory* by Wim J. van der Linden and Ronald K. Hambleton. 316–320.
- Kim, Jee-Seon. Review of *Modeling Longitudinal and Multilevel Data* by Todd D. Little, Kai U. Schnabel, and Jürgen Baumert (Eds.). 311–315.
- Mellenbergh, Gideon. Review of *The New Rules of Measurement: What every psychologist and educator should know* by Susan E. Embretson and Scott L. Hershberger (Ed.). 153–155.
- Wainer, Howard. Review of *The Grammar of Graphics* by Leland Wilkinson. 307–310.

Errata

- Mendoza, Jorge L. (see Stauffer, Joseph M.)
- Stauffer, Joseph M. & Mendoza, Jorge L. *The proper sequence for correction correlation coefficients for range restriction and unreliability.* 593–594.