

***Advances in Latent Class Analysis:  
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G. R. Hancock & G. B. Macready (Eds.)  
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*Model selection in latent class regression models with concomitant variables*  
José G. Dias, Institute of Social Sciences and Business Studies, Portugal

*Modeling structured multiple classification latent classes in multiple populations*  
Shirley Xu & Matthias von Davier, Educational Testing Service

*On the measurement of non-compliance using randomized response models*  
Ulf Bockenholt, McGill University, Canada  
Maarten Cruyff & Peter van der Heijden, Utrecht University, Netherlands

*Multidimensional item response models:  
Comparing normal and discrete ability distributions*  
Shelby J. Haberman, Matthias von Davier, & Yi-Hsuan Lee, Educational Testing Service

*The use of graphs in latent variable modeling with categorical data: Beyond visualization*  
Frank Rijmen, Educational Testing Service

*Mixtures of factor analyzers for the clustering and visualisation of high-dimensional data*  
Geoffrey J. McLachlan, University of Queensland, Australia  
Jangsun Baek, Chonnam National University, Korea

*Multimethod latent class analysis*  
Fridtjof W. Nussbeck, University of Zurich, Switzerland  
Michael Eid, Free University of Berlin, Germany

*Marginal modeling and latent class analysis*  
Jacques Hagenaars & Marcel Croon, Tilburg University, The Netherlands  
Wicher Bergsma, London School of Economics and Political Science, England

*Logistic regression with floor and ceiling effects: Fixed and random effects models*  
David Rindskopf, City University of New York  
Patrick Shrout, New York University

*Model based analysis of incomplete data using the mixture index of fit*  
Tamas Rudas, Eötvös Loránd University, Hungary  
Emese Verdes, World Health Organization International

*A critical historical perspective on diagnostic classification models:  
Looking back, looking around, and looking forward*  
Jonathan Templin, University of Georgia  
André A. Rupp, University of Maryland

*Multilevel latent class models*  
Jeroen Vermunt, Tilburg University, The Netherlands  
Jay Magidson, Statistical Innovations, Inc.

*Advances in logistic regression for randomized response data*

Peter G.M. van der Heijden, Utrecht University, Netherlands

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