

5 Timetable

March 14 (Thursday)

Time	Author(s) & Title
10:00 - 10:45	Registration
10:45 - 11:00	Welcome to Enschede!
11:00 - 11:30	01 <i>Tomasz Żółtak, Artur Pokropek, Peter Schmidt & Eldad Davidov</i> New and Established Methods to Test Moderation Effects in Latent Structural Equation Models: A Monte Carlo Simulation
11:30 - 12:00	02 <i>Artur Pokropek, Tomasz Żółtak & Marek Muszyński</i> Response Styles. Detection and Mitigation Using Latent Variable Models
12:00 - 12:30	03 <i>Tamara Schamberger & Jörg Henseler</i> Moderated Mediation with Composites: The H-O/LMS approach
12:30 - 13:30	Lunch buffet
13:30 - 14:00	04 <i>Marcus Eisentraut, Eldad Davidov, Leona Przechomski, Alisa Remizova & Peter Schmidt</i> Comparative Cross-National Assessment of Attitudes Toward Refugees in the European Social Survey
14:00 - 14:30	05 <i>Henrik Andersen & Jochen Mayerl</i> An Investigation of Reciprocal Effects Between Fear of Crime and Support for Right-Wing Populism
14:30 - 15:00	06 <i>Sara van Erp, Paul Bürkner & Aki Vehtari</i> Projection predictive variable selection for Bayesian regularized SEM
15:00 - 15:30	Coffee break
15:30 - 16:00	07 <i>Njål Foldnes, Steffen Grønneberg & Jonas Moss</i> Improved goodness of fit procedures for confirmatory factor analysis
16:00 - 16:30	08 <i>Eric Klopp</i> Some considerations about the model-size effect
16:30 - 17:00	09 <i>Dominik Becker</i> A simulation analysis of doubly-latent formative measurement models
17:00 - 17:30	Meeting of the Working Group SEM
17:45 - 19:15	Campus tour
19:30	Conference dinner

March 15 (Friday)

Time	Author(s) & Title
9:00 - 9:30	10 <i>Mark de Rooij</i> SEM-Based Out-of-Sample Predictions
9:30 - 10:00	11 <i>Ethan M. McCormick, Patrick J. Curran & Gregory R. Hancock</i> Latent Growth Factors as Predictors of Distal Outcomes
10:00 - 10:30	12 <i>Zachary Roman, Patrick Schmidt, Jason Miller & Holger Brandt</i> An Empirical Data-set for Bench-marking Latent Variable Approaches for Careless and Insufficient Effort Responding; Exemplified with a Dynamic Structural Equation Model
10:30 - 11:00	Coffee break
11:00 - 11:30	13 <i>Jasper Bogaert, Wen Wei Loh & Yves Rosseel</i> Correlation Preserving Factor Score Regression: An Alternative for SEM?
11:30 - 12:00	14 <i>Franz Classe, Christoph Kern & Rudolf Debelak</i> Computation of Model Scores for Multidimensional Item Response Theory Models fitted with the WLS estimator
12:00 - 12:30	15 <i>Steffen Grønneberg</i> Sum score asymptotics
12:30 - 13:30	Lunch buffet
13:30 - 14:00	16 <i>Terrence D. Jorgensen & Aditi Manoj Bhangale</i> Two-Stage Estimation of SEM Parameters for Social Relations Data
14:00 - 14:30	17 <i>Aditi Manoj Bhangale & Terrence D. Jorgensen</i> Impact of prior information on two-stage maximum likelihood estimates of social-relations structural equation model parameters
14:30 - 15:00	18 <i>Kento Okuyama, Tim Fabian Schaffland, Pascal Kilian, Holger Brandt & Augustin Kelava</i> Frequentist forecasting in regime-switching models using filtering and machine learning
15:00 - 15:30	Coffee break
15:30 - 16:00	19 <i>Zeynep Şiir Bilici, Mike Cheung & Suzanne Jak</i> Evaluating robust variance estimation in MASEM
16:00 - 16:30	20 <i>Lennert J. Groot, Kees Jan Kan & Suzanne Jak</i> In Between Methods: Evaluating Approaches for Individual Participant Data Meta-Analytic Structural Equation Modeling
16:30 - 17:00	Closing