

3rd Workshop on „Analysis of Incomplete Data“ (AID)

December 11th, 2009 at the National Educational Panel Study (NEPS)

in Bamberg, Wilhelmsplatz 3, Room WP 104

Program

- 8:30 – 9:00 Reception
- 9:00 – 9:10 Welcome by University
- 9:10 – 10:40 **Session I: Missing Data Problems in Educational Research**
 Chair: Christian Aßmann (University of Bamberg, NEPS)
- Volker Stocké (University of Bamberg, NEPS)
NEPS – Aims and Perspectives
- Trivellore E. Raghunathan (University of Michigan, USA)
Split Questionnaire Survey Designs to Reduce Respondent Burden
- Stef van Buuren (Utrecht University, NL)
Some Experiments in Imputing Test Items
- 10:40 – 11:00 Coffee Break
- 11:00 – 12:30 **Session II: Missing Data Problems in Complex Surveys**
 Chair: Hans Kiesl (IAB Institute for Employment Research)
- Elizabeth R. Zell (DCD Center for Disease Control, USA)
Use of Nested Multiple Imputation in a Disease Surveillance System
- Holger Aust (University of Bamberg)
Multiple Imputation for Panel Data - PanDA
- Christine Licht (University of Bamberg)
Combining repeated p-values from multiply-imputed data
- 12:30 – 13:30 Lunch Break
- 13:30 – 15:10 **Session III: Applications of Incomplete Data Techniques**
 Chair: Florian Koller-Meinfelder (GfK)
- Christian Aßmann (University of Bamberg, NEPS)
Bayesian Analysis of Binary Networks via Socio-Spatial Process
- Jörg Drechsler (IAB Institute for Employment Research)
Data Wars – The Agency Strikes Back
- Hans Kiesl (IAB Institute for Employment Research)
Uncertainty Bounds for Regression-based Statistical Matching: Some recent Theory with an Application to Rubin's Causal Model
- 15:10 – 15:30 Coffee Break
- 15:30 – 15:50 Donald B. Rubin (Harvard University, USA)
Concluding Remarks
- 15:50 – 16:10 Floor Discussion

Number of participants is limited. Please enroll until 30.11.2009 electronically via Email at methods.neps@uni-bamberg.de