

Program, "Statistical and Econometric Developments in Survival Analysis"

Conference Venue: Room SO 418 (Building Schloss Schneckenhof Ost)

21.6.2012 Day1

10:00-10:10	Welcome by the Organizers	
10:10-11:00	Aureo de Paula, University of Pennsylvania	<i>Interdependent durations in joint retirement</i>
11:00-11:50	Ina Drepper , University of Mannheim	<i>A unique bond: Does losing your co-twin affect your remaining life-span?</i>
11:50-12:10	<i>Coffee Break</i>	
12:10-13:00	Jan Beyersmann, Freiburg University	<i>The wild bootstrap for nonparametric analysis of multistate data</i>
13:00-13:30	<i>Lunch</i>	
13.30-14:20	Georgios Effraimidis, University of Mannheim	<i>A semiparametric test of competing risks dependence using covariates</i>
14:20-15:10	Thomas Scheike, University of Copenhagen	<i>Describing correlation for multivariate competing risks data</i>
15:10-15:30	<i>Coffee Break</i>	
15:30-16:20	Gerard van den Berg, University of Mannheim	<i>Testing for unobserved heterogeneity in duration analysis using time-varying explanatory variables</i>
16:20-17:10	Trifon Missov, Max Planck Institute for Demographic Research	<i>Generic properties of the unobserved heterogeneity distribution in survival models</i>
17:10-18:00	Christian Brinch, Statistics Norway	<i>Non-parametric identification of mixed hazards models</i>

18:30 **Conference Dinner**

22.6.2012 Day 2

10:10-11:00	Paul Janssen, Universiteit Hasselt	<i>Goodness-of-fit tests for the frailty distribution in proportional hazards models with shared frailty</i>
11:00-11:50	Hein Putter, Leiden University	<i>Frailties in multi-state models: Are they identifiable? Do we need them?</i>
11:50-12:10	<i>Coffee Break</i>	
12:10-13:00	Olivier Lopez, Université Pierre et Marie Curie, Paris VI	<i>Single index regression models in the presence of censoring depending on the covariates</i>
13:00-13:30	<i>Lunch</i>	
13.30-14:20	Petyo Bonev, University of Mannheim	<i>Nonparametric duration IV methods</i>
14:20-15:10	Torben Martinussen, Copenhagen University	<i>Estimation of a causal exposure effect on a time-to-event response using an instrumental variable.</i>
15:10-15:30	<i>Coffee Break</i>	
15:30-16:20	Lena Janys, University of Mannheim	<i>A general approach to semiparametric marker dependent hazard models</i>
16:20-17:10	Jens Perch Nielsen, Cass Business School	<i>The do-validation method with applications to survival data</i>

18:00 **Optional Excursion to Heidelberg**

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