

Research Seminars 2019

Research Center for Statistics

22 February 2019

Claudia Klüppelberg, Technical University of Munich, Germany Bayesian networks based on max-linear structural equations

1 March 2019

Pavel Cizek, Tilburg University, Netherlands Nonseparable panel models with index structure and correlated random effects

15 March 2019

Domingo Morales, Universidad Miguel Hernández de Elche, Spain *Small area estimation of proportions under area-level compositional mixed models* (jointly with M.D. Esteban, M.J. Lombardía, E. López-Vizcaíno, and A. Pérez)

22 March 2019

Enno Mammen, Heidelberg University, Germany Statistical inference in sparse high-dimensional nonparametric models

29 March 2019

Jean-David Fermanian, ENSAE, France *On Kendall's regression* (jointly with Alexis Derumigny)

5 April 2019

Anand N. Vidyashankar, George Mason University, USA Supervised Clustering via Implicit Network and Applications to Healthcare Privacy

12 April 2019

Alan Welsh, Australian National University, Australia Using the Bootstrap in Generalized Regression Estimation (jointly with James G. Booth)

10 May 2019

Javier Roca Pardiñas, Universida de Vigo, Spain Forecasting SO2 pollution using quantile curves

24 May 2019

Hans J. Skaug, University of Bergen, Norway *Close-Kin Mark-Recapture (CKMR)*

27 September 2019

Antti Knowles, University of Geneva, Switzerland Spectral Analysis of Critical Erdös-Renyi Graphs

4 October 2019

Francesco Ravazzolo, Free University of Bozen-Bolzano, Italy Forecasting Daily Electricity Prices with Monthly Macroeconomic Variables

18 October 2019

Aleksey Tetenov, GSEM An Economic Theory of Statistical Testing

15 November 2019

Luis Antonio Arteaga Molina, Universidad Carlos III de Madrid, Spain Empirical Likelihood Based Inference for Categorical Varying Coefficient Panel Data Model with Fixed Effects

22 November 2019

Roger Koenker, University of Illinois, USA, and University College London, UK Nonparametric Maximum Likelihood Methods for Binary Response Models with Random Coefficients

29 November 2019

Reinhard Furrer, University of Zurich, Switzerland Interpolation for Huge Spatial Datasets: Theory, Implementations and Ideas

6 December 2019

Dimitri Van De Ville, University of Geneva, and EPFL, Switzerland *Coupling of Structure-Function in the Human Brain*

13 December 2019

Riccardo Rastelli, University College Dublin, Ireland Computationally Efficient Inference for Latent Position Network Models