

8th ESOBE Annual Workshop

October 26-27, 2017, Maastricht University, Maastricht, The Netherlands

Workshop Program

Location 1: Lecture Hall, Room B0.014, University College Maastricht, Zwingelput 4 6211 KH Maastricht ([map](#)). Location for registration, keynote talks, contributed and junior scientist sessions.

Location 2: Ad-Fundum at School of Business and Economics, Tongersestraat 53 6211 LM Maastricht ([map](#)). Location for poster sessions and lunch.

Day 1 - 26 October 2017	
8:30 - 9:00	Registration (Location 1 - map)
9:00 - 10:00	Keynote talk (Chair: Sylvia Fruehwirth-Schnatter) Mattias Villani (Linköping University) <i>Exact subsampling MCMC</i>
10:00 - 10:20	Coffee break
10:20 - 11:10	Session 1: Bayesian applications (Chair: Peter Schotman) Sylvia Fruehwirth-Schnatter <i>Data mining through Markov chain mixtures with applications in labor economics and marketing</i> Mark Jensen <i>Predicting mortgage defaults when the data or number of defaults is sparse</i>
11:10 - 11:30	Coffee break
11:30 - 12:30	Young Researcher Session (Chair: Cem Cakmakli) Bart Keijsers <i>Long-term investing under uncertain parameter instability</i> <i>Discussant: John M. Maheu</i> Jan Prüser <i>The effects of economic policy uncertainty on European economies: Evidence from a TVP-FAVAR</i> <i>Discussant: Herman K. van Dijk</i>
12:45 - 14:30	Poster Session 1 - Lunch (Location 2 - map)
14:30 - 15:45	Session 2: Dynamic Models (Chair: Nalan Basturk) Herman K. van Dijk <i>Time-varying combinations of Bayesian dynamic models and equity momentum strategies</i> Dimitris Korobilis <i>Adaptive Minnesota prior for high-dimensional vector autoregressions</i> Cem Cakmakli <i>Synchronization of cycles in a data-rich environment</i>
15:45 - 16:05	Coffee break
16:05 - 17:05	Keynote talk (Chair: Herman van Dijk) Michael Smith (Melbourne Business School) <i>Real-time macroeconomic forecasting with a heteroskedastic inversion copula model</i>
17:15 - 18:15	Maastricht city walking tour from Location 1 to dinner location
18:15	Dinner at Thiessen (Grote Gracht 18 - map)

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Day 2 - 27 October 2017

9:00 - 9:50	Session 1: Bayesian nonparametrics (Chair: Mark Jensen) Maria Kalli <i>Bayesian nonparametric vector autoregressive models</i> John M. Maheu <i>Bayesian parametric and semiparametric factor models for large realized covariance matrices</i>
9:50 - 10:10	Coffee break
10:10 - 11:10	Keynote talk (Chair: Peter Schotman) David B. Dunson (Duke University) <i>Scalable Bayesian inference for large and complex data</i>
11:10 - 11:30	Coffee break
11:30 - 12:30	Young Researcher Session 2 (Chair: Gregor Kastner) Christoph Frey <i>Using analysts' forecasts for stock predictions - an entropic tilting approach</i> <i>Discussant: Michael Smith</i> Annalisa Cadonna <i>Bayesian spectral modeling for locally stationary processes</i> <i>Discussant: David Dunson</i>
12:30 - 14:10	Poster Session 2 - Lunch (Location 2 - map)
14:10 - 15:25	Session 2: Bayesian vector autoregressive models (Chair: Stephan Smeekes) Michael Ellington <i>Financial market illiquidity shocks and macroeconomic dynamics: evidence from the UK</i> Christiane Baumeister <i>Structural interpretation of vector autoregressions with incomplete identification: Revisiting the role of oil supply and demand shocks</i> Enrique Ter Horst <i>Oil linkages</i>
15:25 - 15:45	Coffee break
15:45 - 17:00	Session 3: Bayesian applications (Chair: John M. Maheu) Gregor Kastner <i>A new approach toward detecting structural breaks in vector autoregressive models</i> Agnieszka Borowska <i>Partially censored posterior for accurate left tail density prediction</i> Matteo Iacopini <i>Bayesian Markov switching tensor regression for time-varying networks</i>
17:00 - 18:00	Drinks

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Poster Session: Day 1 - 26 October 2017

Hang Zhou

"Structural Vector Autoregressions with Jumps: Evaluating Monetary Policy Effects in a Fixed Exchange Rate Regime"

Martina Danielova Zaharieva

"Semi-parametric Bayesian Forecasting with an Application to Stochastic Volatility"

Mengheng Li

"Leverage, Asymmetry and Heavy Tails in High-dimensional Factor Stochastic Volatility Model"

Poster Session: Day 2 - 27 October 2017

Didier Nibbering

"Parameter Clustering in a High Dimensional Multinomial Choice Model"

Catherine S. Forbes

"Robust Bayesian Inference for Moment Condition Models"

Yuliya Shapovalova

"Measuring Volatility Spillovers: Multivariate Stochastic (Latent) Volatility Model Approach"

Mirele Sorina Miescu

"Together in Bad Times? Connectedness and Spillovers in Recession and Boom"