

10th French Econometrics Conference

Thursday, 29 November 2018

- 8:30-9:00 *Reception*
- 9:00-10:00 **Siem Jan Koopman** (Vrije Universiteit Amsterdam, keynote speaker)
Dynamic Factor Models for Scenario Analysis
- 10:00-10:35 **Anna Simoni** (CREST)
Bayesian Estimation and Comparison of Conditional Moment Models
- 10:35-10:55 *Coffee break*
- 10:55-12:40 **Frank Kleibergen** (University of Amsterdam)
Robust Inference for Consumption-Based Asset Pricing
- Deniz Erdemlioglu** (IESEG)
Testing for intensity jumps in high frequency data with new information arrivals
- Gilles de Truchis** (Paris-Nanterre University)
Long memory and power law in coherency between realized volatility and trading volume
- 12:40-14:00 *Lunch and poster session*
- Anmar Al Wakil** (Natixis)
Do Hedge Funds Hedge? New Evidence from Volatility Risk Premia Embedded in VIX Options
- Charles Chevalier** (Paris-Dauphine University)
Trends everywhere? The case of hedge fund styles
- Ophélie Couperier** (CREST)
Backtesting Expected Shortfall via Multi-Quantile Regression
- Lucas Girard** (CREST)
Measuring Speech Polarization: Identification and Estimation
- Elias Moor** (ETH Zürich)
Identification and Estimation of Causal Intensive Margin Effects by Difference-in-Difference Methods
- Milena Suarez Castillo** (CREST)
Disentangling the causal effects of air pollutants on health: when the numerous characteristics of the planetary boundary layer can help
- 14:00-15:00 **Stéphane Bonhomme** (University of Chicago, keynote speaker)
Minimizing Sensitivity to Model Misspecification
- 15:00-16:10 **Benjamin Holcblat** (University of Luxembourg)
The Empirical Saddlepoint Estimator
- Emmanuel Flachaire** (Aix-Marseille University)
Pareto Models for Top Incomes
- 16:10-16:30 *Coffee break*
- 16:30-18:15 **Emmanuel Guerre** (Queen Mary University of London)
Nonparametric Identification of First-Price Auction with Unobserved Competition: A Density Discontinuity Framework
- Laurent Davezies** (CREST)
Asymptotic results under multiway clustering
- Anne Vanhems** (Toulouse Business School)
A mollifier approach to the deconvolution problem

10th French Econometrics Conference

Friday, 30 November 2018

- 9:00-10:00 **Eric Renault** (Brown University, keynote speaker)
Weak Instruments Test in Discrete Choice Models
- 10:00-10:35 **Jean-Jacques Forneron** (Boston University)
A Sieve-SMM Estimator for Dynamic Models
- 10:35-10:55 *Coffee break*
- 10:55-12:40 **Margherita Comola** (Paris-Sud University)
Treatment Effects Accounting for Network Changes
- François Poinas** (Toulouse School of Economics)
Estimating a Model of Qualitative and Quantitative Education Choices in France
- Laurent Gobillon** (Paris School of Economics)
Lifecycle Wages and Human Capital Investments: Selection and Missing Data
- 12:40-13:40 *Lunch and poster session*
- 13:40-14:40 **Susan Athey** (Stanford Graduate School of Business, keynote speaker)
Estimation and Inference for Heterogenous Treatment Effects and Optimal Treatment Assignment Policies
- 14:40-15:50 **Jérémy L'hour** (CREST)
A Penalized Synthetic Control Estimator for Disaggregated Data
- Luc Behaghel** (Paris School of Economics)
Next please! Estimating the effect of treatments allocated by randomized waiting lists
- 15:50-16:10 *Coffee break*
- 16:10-17:20 **Pierre-Alain Pionnier** (OECD)
Short-Term Macroeconomic Forecasting and Turning Point detection after the Great Recession
- Stéphane Lhuissier** (Banque de France)
The Switching Skewness over the Business Cycle