Poster presentations

Poster Session 1: Saturday 2.35 - 3.35pm

Rosa Matzkin	Individual Counterfactuals with Multidimensional Unobserved Heterogeneity
Yuichi Kitamura	Empirical Likelihood and Measurement Errors
Sokbae Lee	Breaking the curse of dimensionality in conditional moment inequalities for discrete choice models
Frank Kleibergen	Efficient size correct subset inference in linear instrumental variables regression models
Debopam Bhattacharya	Empirical Welfare Analysis:Some New Results
Yoosoon Chang	Common Trends in Income and Consumption Distributions
Timothy Christensen	Optimal sup-norm rates, adaptivity and inference in nonparametric IV estimation
Kirill Evdokimov	Inference in Instrumental Variable Regression Analysis with Heterogeneous Treatment Effects
Helmut Farbmacher	Finite sample properties of inference based on the continuous updating estimator
Uwe Hassler	Variance ratio tests when transformations of data are asymptotically normal
Rustam Ibragimov	Inference with Few Heterogeneous Clusters
Jae-Young Kim	Risk Spillover in Global Financial Markets:Evidence from the Recent Financial Crisis
Jihyung Lee	Martingale Decomposition and Approximations for Nonlinearly Dependent Processes
Marcia Schafgans	Inference and Homogeneity in Large Dynamic Panels with Strong Cross Sectional Dependence
Vadim Marmer	Identifying Collusion in English Auctions
Alon Eizenberg	Retail Prices in a City: An Empirical Analysis
Byoung Park	Estimation of the Intercept of a Sample Selection Model
Xiaoxia Shi	Robust Model Selection Test for Semi/Non-Parametic Models
Christoph Breunig	Testing Missing at Random using Instrumental Variables

Poster Session 2 : Sunday 10.15-11.15am

Yixiao Sun	Asymptotic F and t Tests in an Efficient GMM Setting
Werner Ploberger	Optimal Estimation of Infinite-Dimensional Parameters
Katsumi Shimotsu	Testing the Number of Components in Normal Mixture Regression Models
Isaiah Andrews	Unbiased Instrumental Variables Estimation Under Known First-Stage Sign

Kevin Song	Measuring the Graph Concordance of locally dependent observations
Brendan Beare	An Improved Bootstrap Test of density Ratio Ordering
Hyungsik Roger Moon	Test of Neglected Heterogeneity and Correlated Random Effects
Ryo Okui	Doubly robust Uniform Confidence Band for the conditional Average Treatment Effect Function
Taisuke Otsu	Nonparametric & Partially Identified Cube Root Asymptotics
Benoit Perron	Tests of Equal Accuracy for Nested Models with Estimated Factors
Zhentao Shi	A Structural Pairwise Regression Model with Individual Heterogeneity
Yoonseok Lee	Adaptive Elastic Net GMM Estimation with Many Invalid Moment Conditions
Alexander Maynard	Inference in Predictive Quantile Regression
Igor Kheifets	On the performance of tests of no fractional cointegration under aggregation
Jantje Soenksen	Consumption-Based Asset Pricing with Rare Disaster Risk: A Simulated Method of Moments Approach
Dandan Wang	Bias assessment and reduction for 2SLS estimation in General dynamic simultaneous equation models
Wen Xu	Testing Large Time-Variations in Factor Models