2017 Tsinghua International Conference on Econometrics
Date: June 7 - 8, 2017
Venue: Faculty Lounge (Wei Lun 415)

Conference Schedule (Day 1)

Opening Speech 8:30 – 8:40	**Xiaohan Zhong** (Chair, Department of Economics, Tsinghua University) **Qi Li** (International School of Economics and Management, Capital University of Economics and Business)
Keynote Speech 8:40 – 9:25	**Yingyao Hu** (Johns Hopkins University) *Dynamic Decisions under Subjective Beliefs: A Structural Analysis*
9:25 – 9:35	BREAK
Contributed Session 9:35 – 11:50	Chair: Lin Zhu (Tsinghua University) **Marc Henry** (Pennsylvania State University) *Single Market Nonparametric Identification of Multi-attribute Hedonic Equilibrium Models* **Shaoping Wang** (Huazhong University of Science and Technology) *Testing for an Explosive-side Moderate Deviation Process from Unity* **Ying Fang** (Xiamen University) *A Semiparametric Quantile Panel Data Model with An Application to Estimating the Growth Effect of FDI*
Keynote Speech 14:00 – 14:45	**Yacine Ait-Sahalia** (Princeton University) *TBD*
14:45 – 14:55	BREAK
Contributed Session 14:55 – 17:10	Chair: Shengjie Hong (Tsinghua University) **Yonghong An** (Texas A&M University) *Your American Dream is Not Mine! A New Approach to Estimating Intergenerational Mobility Elasticities* **Yu Zhu** (Bank of Canada) *Robust Inference in First-Price Auctions: Experimental Findings As Identifying Restrictions* **Shengjie Hong** (Tsinghua University) *How Likely to Be Caught: Identification and Estimation of Strategic Misreporting*

Conference Schedule (Day 2)

Keynote Speech 8:40 – 9:25	**Jack Porter** (University of Wisconsin - Madison) *Moment Inequalities for Multinomial Choice with Fixed Effects*
9:25 – 9:35	BREAK
Contributed Session 9:35 – 11:50	Chair: Yuanyuan Wan (University of Toronto) **Yiguo Sun** (University of Guelph) *Estimation and Inference in Functional-Coefficient Spatial Autoregressive Panel Data Models with Fixed Effects* **Hongjun Li** (Capital University of Economics and Business) *Estimation and inference of panel data models with constrained interactive fixed effects* **Yuanyuan Wan** (University of Toronto) *Two-way Exclusion Restrictions in Models with Heterogeneous Treatment Effects*