

Workshop on Statistical Learning and Econometrics

Tuesday, July 9, 2019

(All sections to be held at the Conference Room of IAER in Boxue Building)

Chair: Yan Xu (Dongbei University of Finance and Economics, China)

14:30 - 15:00 Aman Ullah (University of California, Riverside, USA)
“Econometric Based Estimation of Econometric Functions”

15:00 - 15:30 Lijian Yang (Tsinghua University, China)
“Generalized Additive Model: Theory, Methods and application”

15:40 - 16:00 Shujie Ma (University of California, Riverside, USA)
“Determining the Number of Communities in Degree-corrected
Stochastic Block Models”

16:00 - 16:10 *Coffee Breaks*

16:10 - 16:40 Yuling Jiao (Zhongnan University of Economics and Law, China)
“Distribution Learning Via Deep Sampling”

16:40 - 17:10 Yan Yuan Ma (Penn State University, USA)
“A Versatile Estimation Procedure without Estimating the
Nonignorable Missingness Mechanism”

17:10 - 17:40 Xinyu Zhang (Chinese Academy of Sciences, China)
“Detecting Financial Data Dependent Structure by Averaging
Mixture Copula”