Class of 2018 Microeconometrics Conference
Duke University, Department of Economics
March 29, 2019

8:20  Transportation from 21C Museum Hotel to Duke (SS 136)
8:30–9:00  Breakfast
9:00  Opening remarks
9:00–10:20  Session 1
   Karun Adusumilli (Penn) “Bootstrap inference for propensity score matching”
   Dmitry Arkhangelsky (CEMFI) “The role of the propensity score in fixed effect models” (with Guido Imbens)
10:20–10:50  Break
10:50–12:10  Session 2
   Vishal Kamat (TSE) “Identification with latent choice sets: The case of the Head Start Impact Study”
   Gonzalo Vazquez-Bare (UCSB) “Identification and estimation of spillover effects in randomized experiments”
12:10–1:40  Lunch
1:40–3:00  Session 3
   Désiré Kédagni (Iowa State) “Identifying treatment effects in the presence of confounded types”
   Tetsuya Kaji (Chicago Booth) “Assessing outcome-dependent heterogeneity in treatment effects” (with Elena Manresa)
3:00–3:30  Break
3:30–4:50  Session 4
   Giovanni Compiani (Berkeley Haas) “Market counterfactuals and the specification of multi-product demand: A nonparametric approach”
   Lidia Kosenkova (UVA) “Nonparametric inference in asymmetric first-price auctions with k-rationalizable beliefs”
4:50–5:05  Break
5:05–5:45  Session 5
   Jesper Riis-Vestergaard Sørensen (U Copenhagen) “High-dimensional M-estimation” (with Denis Chetverikov and Zhipeng Liao)
5:55  Transportation from Duke (SS 136) to 21C Museum Hotel
6:30  Dinner (Invitation only), at Rue Cler: 401 E Chapel Hill Street, Durham