

2024 CEME Conference for Young Econometricians

Duke University, Department of Economics

Friday, September 13, 2024

8:50 Transportation from Aloft Hotel to Duke

9:00–9:30 Breakfast (Social Sciences 113)

9:30 Opening remarks (Social Sciences 113)

9:30–10:30 Session 1

Vira Semenova (University of California - Berkeley) “Dual Identification in Sample Selection and Treatment Choice” (with David Bruns-Smith)

Soonwoo Kwon (Brown University) “Testing Mechanisms” (with Jonathan Roth)

10:30–11:00 Break

11:00–12:00 Session 2

Kirill Ponomarev (University of Chicago) “Improving IV Estimates When the Direction of Endogeneity Bias is Known”

Leonard Goff (University of Calgary) “Outcome-Agnostic Identification with Instrumental Variables”

12:00–1:30 Lunch (Social Sciences 113)

1:30–2:30 Session 3

Ruonan Xu (Rutgers University) “Difference-in-Differences with Interference”

Rui Wang (Ohio State University) “Identification of Dynamic Nonlinear Panel Models under Partial Stationarity” (with Wayne Yuan Gao)

2:30–3:00 Break

3:00–4:00 Session 4

Yuehao Bai (University of Southern California) “On the Efficiency of Finely Stratified Experiments” (with Jizhou Liu, Azeem Shaikh, and Max Tabord-Meehan)

Max Cytrynbaum (Yale University) “Treatment Effect Estimation Under Stratified Rerandomization Designs”

4:00–4:30 Break

4:30–5:30 Session 5

Lixiong Li (Johns Hopkins University) “A Moment Inequality Approach via Optimal Transport Duality”

Isaac Loh (University of North Carolina - Wilmington) “Inference Under Partial Identification with Minimax Test Statistics”

5:45 Transportation from Duke to Aloft Hotel

7:00 Dinner (speakers and faculty only) at Cucciola Osteria: 601 W Main St. Suite C

Saturday, September 14, 2024

8:50 Transportation from Aloft Hotel to Duke

9:00–9:30 Breakfast (Social Sciences 113)

9:30–11:00 Session 6 (Social Sciences 113)

Peng Shao (Auburn University) “Private Quantile Confidence Interval: Output Perturbation with Local Averages”

Louise Laage (Georgetown University) “Estimating Stochastic Block Models in the Presence of Covariates” (with Yuichi Kitamura)

Martin Almuzara (Federal Reserve Bank of New York) “Micro Responses to Macro Shocks” (with Víctor Sancibrián)

11:00–11:30 Break

11:30–12:30 Session 7

Harold Chiang (University of Wisconsin - Madison) “On the Inconsistency of Cluster-Robust Inference and How Subsampling Can Fix It” (with Yuya Sasaki and Yulong Wang)

Jianfei Cao (Northeastern University) “Clustered Cross-Validation and Cross-Fitting for Dependent Data” (with Michael Leung)

12:30 Closing remarks

12:30–2:00 Lunch (Social Sciences 113)