

2017 CEME conference: “Inference on Nonstandard Problems”
UCLA, [Bunche Hall 9383](#)
Conference Program

Friday September 1

8:30-9:00 Breakfast at Bunche Hall 9294

9:00-9:05 Opening words

9:05-10:50 Session I

- **Hiroaki Kaido:** “Robust Likelihood Ratio Tests for Incomplete Economic Models” (with Y. Zhang).
- **Jia Li:** “Volume, Volatility, and Public News Announcements” (with T. Bollerslev and Y. Xue).
- **Timothy Christensen:** “Identification and Estimation of Dynamic Models with Robust Decision Makers”.

10:50-11:20 Coffee break

11:20-12:30 Session II

- **Joachim Freyberger:** “Inference Under Shape Restrictions” (with B. Reeves).
- **Elena Manresa:** “Discretizing Unobserved Heterogeneity” (with S. Bonhomme and T. Lamadon).

12:30-2:00 Lunch at Bunche Hall 9294

2:00-3:10 Session III

- **Konrad Menzel:** “Bootstrap Clustering in Two or More Dimensions”.
- **Kirill Evdokimov:** “Simple Semiparametric Estimation of Models with Measurement Errors” (with A. Zeleneev).

3:10-4:00 Coffee break

4:00-5:10 Session IV

- **Jing Tao:** “Identification and Inference in Moment Models of Potential Outcomes” (with Y. Fan, S. Hwu, and X. Shi).
- **Timothy Armstrong:** “Finite Sample Optimal Estimation and Inference on Average Treatment Effects Under Unconfoundedness” (with Michal Kolesar).

6:00 Dinner: Hosted by Isabelle Perrigne and Quang Vuong.

Address: 8515 Allenwood Road. Los Angeles, CA 90046.

Transportation: Carpool/Uber/Taxi.

Saturday September 2

9:00-9:30 Breakfast at Bunche Hall 9294

9:30-10:40 Session V

- **Alexandre Poirier:** “Inference on Breakdown Frontiers” (with M. Masten).
- **Maria Ponomareva:** “Identification in Static and Dynamic Semiparametric Discrete Response Panel Data Models” (with S. Khan and E. Tamer).

10:40-11:15 Coffee Break

11:15-12:25 Session VI

- **Denis Chetverikov:** “On Cross-Validated LASSO” (with Z. Liao and V. Chernozhukov).
- **Michael Leung:** “A Weak Law for Moments of Pairwise-Stable Networks”.

12:25-12:30 Closing words

12:30-2:00 Lunch at Bunche Hall 9294