

(IO)² Seminar schedule, Spring 2020

Seminar continues through the summer! Summer schedule is now posted [here](#).

The new Interactive Online IO seminar – aka (IO)² – will meet twice a week over Zoom this spring. Schedule is below. Seminar is open to everyone except zoombombers, so feel free to share and advertise with faculty, students, and any other interested parties.

We will use this page for any future seminar announcements or to address any technical issues, so bookmark and refresh this page. If you must e-mail, contact Liran Einav <leinav@stanford.edu>.

Announcements: (a) Recordings are done and managed by the speakers, contact them directly for a copy; (b) Steve Berry's slides and paper are posted below for those asked about it.

- Tuesday, April 7, 3:00-4:00pm ET (register [here](#))
Myrto Kalouptsi, "[Search Frictions and Efficiency in Decentralized Transport Markets](#)" (with Giulia Brancaccio, Theodore Papageorgiou, and Nicola Rosaia)
Moderator: Liran Einav
- Friday, April 10, 12:00-1:00pm ET (register [here](#))
Devesh Raval, "[Testing the Production Approach to Markup Estimation](#)"
Moderator: Julie Mortimer
- Tuesday, April 14, 3:00-4:00pm ET (register [here](#))
Brad Shapiro, "[Generalizable and Robust TV Advertising Effects](#)" (with Gunter Hitsch and Anna Tuchman)
Moderator: Ying Fan
- Friday, April 17, 12:00-1:00pm ET (register [here](#))
Ben Handel, "The Social Determinants of Choice Quality: Evidence from Health Insurance in the Netherlands" (with Jonathan Kolstad, Thomas Minten, and Johannes Spinnewijn)
Moderator: Tom Wollmann
- Tuesday, April 21, 3:00-4:00pm ET (register [here](#))
Daniel Ershov, "[Consumer Product Discovery Costs, Entry, Quality and Congestion in Online Markets](#)"
Moderator: Ying Fan
- Friday, April 24, 12:00-1:00pm ET (register [here](#))
Adam Kapor, "[Housing Search Frictions: Evidence from Detailed Search Data and a Field Experiment](#)" (with Peter Bergman and Eric Chan)
Moderator: Julie Mortimer
- Tuesday, April 28, 3:00-4:00pm ET (register [here](#))
Adam Dearing, "[Efficient and Convergent Sequential Pseudo-Likelihood Estimation of Dynamic Discrete Games](#)" (with Jason Blevins)
Moderator: Ying Fan

- Friday, May 1, 12:00-1:00pm ET (register [here](#))
John Asker, "[A Computational Framework for Analyzing Dynamic Auctions: The Market Impact of Information Sharing](#)" (with Chaim Fershtman, Jihye Jeon, and Ariel Pakes)
Moderator: Julie Mortimer
- Tuesday, May 5, 3:00-4:00pm ET (register [here](#))
Jason Abaluck, "[A Method to Estimate Discrete Choice Models that is Robust to Consumer Search](#)" (with Giovanni Compiani)
Moderator: Tom Wollmann
- Friday, May 8, 12:00-1:00pm ET (register [here](#))
Jean Francois Houde, "[Sustainable Intermediation: Using Market Design to Improve the Provision of Sanitation](#)" (with Terence Johnson, Molly Lipscomb, and Laura Schechter)
Moderator: Julie Mortimer
- Tuesday, May 12, 3:00-4:00pm ET (register [here](#))
Alex MacKay, "[Competition in Pricing Algorithms](#)" (with Zach Brown)
Moderator: Ying Fan
- Friday, May 15, 12:00-1:00pm ET (register [here](#))
Elisabeth Honka, "[Consumer Search in the U.S. Auto Industry: The Value of Dealership Visits](#)" (with Dan Yavorsky)
Moderator: Liran Einav
- Tuesday, May 19, 3:00-4:00pm ET (register [here](#))
Steve Berry, "Nonparametric Identification of Differentiated Products Demand Using Micro Data" (with Phil Haile) ([paper](#) and [slides](#))
Moderator: Tom Wollmann
- Friday, May 22, 12:00-1:00pm ET (register [here](#))
Matthijs Wildenbeest, "[Agency Pricing and Bargaining: Evidence from the E-Book Market](#)" (with Babur De los Santos and Daniel O'Brien)
Moderator: Liran Einav
- Tuesday, May 26, 3:00-4:00pm ET (register [here](#))
Amanda Starc, "[Mortality Effects and Choice across Private Health Insurance Plans](#)" (with Jason Abaluck, Mauricio Caceres Bravo, and Peter Hull)
Moderator: Tom Wollmann
- Friday, May 29, 12:00-1:00pm ET (register [here](#))
Ali Yurukoglu, "[Quantitative Analysis of Multi-Party Tariff Negotiations](#)" (with Kyle Bagwell and Robert Staiger)
Moderator: Liran Einav