

Workshop on Applications of Revealed Preference (WARP)

Description: WARP is an online workshop (or regular periodic webinar), which emphasizes empirical applications of revealed preference analysis (broadly defined). WARP aims to bring together applied practitioners, econometricians, and theorists working in the area, and applications would have a natural view towards addressing empirical questions through the analysis of data, be it experimental or field data.

Logistics: Over the Summer of 2021, the WARP program consists of four biweekly workshops, to be held on July 7, July 21, August 4, and August 18 (which are Wednesdays) from 9.00am-11.00am SFO // 12.00pm-2.00pm NYC // 5.00pm-7.00pm LON. At each two-hour workshop, we have scheduled three speakers, and each speaker will have thirty minutes (totalling one and half hours across all three speakers), followed by thirty minutes of breakout sessions (occurring simultaneously). Each speaker will provide a broad pitch to the entire group in thirty minutes (introduction, motivation, contribution, essential results/findings), and then continue with the talk (in terms of details, discussion, etc.) in the breakout sessions. We are envisioning the breakout sessions to be continuations of the main talks; each breakout session will be chaired, and the chair will invite the speaker to continue.

Organizers: Thomas Demuynck, Yuichi Kitamura, Josh Lanier, Matt Polisson, John Quah.

Speakers: Debopam Bhattacharya, Ian Crawford, Bram De Rock, Rahul Deb, Federico Echenique, Yoram Halevy, Arthur Lewbel, Jiangtao Li, Annie Liang, Rosa Matzkin, Ryan Oprea, Xun Tang.

WARP 2021 Program

Wednesday, July 7

Chair: **John Quah** (Johns Hopkins)

- 12.00pm-12.30pm **Federico Echenique** (Caltech)
Empirical Welfare Economics (with Chris Chambers)
- 12.30pm-1.00pm **Debopam Bhattacharya** (Cambridge)
Incorporating Social Welfare in Program-Evaluation and Treatment Choice (with Tatiana Komarova)
- 1.00pm-1.30pm **Ian Crawford** (Oxford)
Econometrics for Economic Theorists: Structural Models Without Error Terms
- 1.30pm-2.00pm Breakout Sessions

Wednesday, July 21

Chair: **Matt Polisson** (Bristol)

- 12.00pm-12.30pm **Arthur Lewbel** (Boston College)
Inefficient Collective Households: Cooperation and Consumption
(with Krishna Pendakur)
- 12.30pm-1.00pm **Jiangtao Li** (Singapore Management)
A Theory of Revealed Indirect Preference (with Gaoji Hu, John Quah, and Rui Tang)
- 1.00pm-1.30pm **Annie Liang** (Northwestern)
How Flexible is that Functional Form? Quantifying the Restrictiveness of Theories (with Drew Fudenberg and Wayne Gao)
- 1.30pm-2.00pm Breakout Sessions

Wednesday, August 4

Chair: **Thomas Demuynck** (Brussels)

- 12.00pm-12.30pm **Yoram Halevy** (Toronto)
Randomize at Your Own Risk: On the Observability of Ambiguity Aversion (with Aurelien Baillon and Chen Li)
- 12.30pm-1.00pm **Ryan Oprea** (UCSB)
Complexity and Economic Behavior
- 1.00pm-1.30pm **Xun Tang** (Rice)
Endogeneity in Entry Games: US Cellphone Service Deployment
(with Zhongjian Lin and Mo Xiao)
- 1.30pm-2.00pm Breakout Sessions

Wednesday, August 18

Chair: **Yuichi Kitamura** (Yale)

- 12.00pm-12.30pm **Rahul Deb** (Toronto)
Dynamic Choice and Common Learning (with Ludovic Renou)
- 12.30pm-1.00pm **Bram De Rock** (Brussels)
Stable Marriage, Household Consumption and Unobserved Match Quality (with Martin Browning, Laurens Cherchye, Thomas Demuynck, and Frederic Vermeulen)
- 1.00pm-1.30pm **Rosa Matzkin** (UCLA)
Multivariate Nonseparable Hedonic Models
- 1.30pm-2.00pm Breakout Sessions