CONFERENCE VENUE
Toulouse School of Economics (TSE)
1, Esplanade de l'Université -
Auditorium 6 (*3rd Floor*)
31080 Toulouse Cedex 06

ORGANIZING COMMITTEE:
Andrew Chesher (UCL and CeMMAP)
Koen Jochmans (TSE)
Thierry Magnac (TSE)

CONFERENCE SECRETARIAT:
Christelle Fauchié & Magali Bouley
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Thursday July 7, 2022

The conference will take place in **Auditorium 6** (*3rd Floor*) at TSE. The conference webpage has up-to-date information.

8:30 – 9:00	**Registration and Welcome**	***Cafeteria*** *(ground floor)*

09:00 – 10:30 **SESSION 1**

09:00 – 09:45 **Andrew Chesher** (UCL and CeMMAP)
IV methods for tobit models

09:45 – 10:30 **Ayden Higgins** (University of Cambridge)
Fixed T Estimation of Linear Panel Data Models with Interactive Fixed Effects

10:30 – 11:00 ***Break*** *Cafeteria (ground floor)*

11:00 – 12:30 **SESSION 2**

11:00 – 11:45 **Frank Windmeijer** (University of Oxford)
Selecting Valid Instrumental Variables in Linear Models with Multiple Exposure Variables: Adaptive Lasso and the Median-of-Medians Estimator

11:45 – 12:30 **Whitney Newey** (MIT)
Constrained Conditional Moment Restriction Models

12:30 – 14:00 ***Lunch*** *Cafeteria (ground floor)*

14:00 – 15:30 **SESSION 3**

14:00 – 14:45 **Daniel Wilhelm** (University College London)
Finite-sample inference for ranks

14:45 – 15:30 **Kevin Song** (University of British Columbia)
Synthetic Decomposition for Ex Ante Policy Evaluation (joint with Nathan Canen)

15:30 – 16:00 ***Break*** *Cafeteria (ground floor)*

16:00 – 16:30 **SESSION 4**

16:30 – 17:15 **Kirill Evdokimov** (University Pompeu Fabra)
Nonparametric Regression with Non-Classical Errors-in-Variables: Identification and Estimation (joint with Andrei Zeleneev)

17:15 – 18:00 **Shakeeb Khan** (Boston College)
Estimating High Dimensional Monotone Index Models by Iterative Convex Optimization
and *On Optimal Set Estimation for Partially Identified Binary Choice Models*

Time for sessions: 40 minutes for speakers and 5 minutes for questions

Friday July 8, 2022

09:00 – 10:30	**SESSION 1**
09:00 – 09:45	**Vishal Kamat** (TSE) *Estimating welfare effects in a nonparametric choice model: The case of school vouchers*
09:45 – 10:30	**Eric Auerbach** (Northwestern University) *Heterogeneous treatment effects for networks, panels, and other outcome matrices*
10:30 – 11:00	***Break*** *Cafeteria (ground floor)*
11:00 – 12:30	**SESSION 2**
11:00 – 11:45	**Yuichi Kitamura** (Yale University) *Group membership in flexible choice models*
11:45 – 12:30	**Eric Gautier** (TSE) *Estimation in nonparametric random coefficients when regressors have limited variation*
12:30 – 14:00	***Lunch*** *Cafeteria (ground floor)*
14:00 – 15:30	**SESSION 3**
14:00 – 14:45	**Martin Weidner** (University of Oxford) *Bounds on average effects in discrete choice panel data models*
14:45 – 15:30	**Konrad Menzel** (New York University) *Structural sieves*

Time for sessions: 40 minutes for speakers and 5 minutes for questions