

ECONOMETRIC STUDY GROUP CONFERENCE

Engineers' House, Bristol, 8 - 10 July 2026

Wednesday 8 July

12:00 – 13:00 Registration and Lunch

13:00 – 14:30 Session 1 - Chair: PIETRO SPINI

CHRIS MURIS (McMaster)

Identification and Inference in Nonlinear Panel Models: An Adversarial Approach

HAROLD CHIANG (Wisconsin)

Panel Quantile Regression with Common Shocks

IRENE BOTOSARU (McMaster)

Correlated Random Coefficient Distributions in Linear Panel Models

14:30 – 14:50 Tea

14:50 – 16:20 Session 2 - Chair: STEFAN HUBNER

BEN DEANER (UCL)

Transferring Causal Estimates: a Latent Balancing Approach

LIYANG SUN (UCL)

Estimating Treatment Effects Under Bounded Heterogeneity

STUART LANE (Bristol)

The moment is here: a generalized class of estimators for fuzzy RDD

16:20 – 16:40 Tea

16:40 – 17:40 Invited Session - Chair: SUKJIN HAN

MARTIN WEIDNER (Oxford)

Approximate Operator Inversion for Average Effects in Nonlinear Panel Models

17:40 – 19:00 Poster Session

RUSSELL DAVIDSON (McGill)

Time Series Inference: Bootstrap Methods Based on Machine Learning

SAMUEL P. ENGLE (Exeter)

Bias Corrections and Diagnostics for Structural Estimation

ORIOL GONZÁLEZ-CASASÚS (UPF)

Beyond the Oracle: Misclassification-Robust Inference Under Latent Grouped Heterogeneity

SARINA JOY OBERHÄNSLI (Fribourg)

Difference-in-differences for mediation analysis using double machine learning

JÉRÔME SIMONS (Cambridge)

Consistency and convergence rates using network statistics as explanatory variables

XIAOLIN SUN (Manchester)

Conditional Moment Restriction Approach for Panel Data: Revisiting the Democracy-Growth Relationship

VITÓRIA WENDT (Insper)

Testing Exogeneity and Model Specification in Selection Models via Maximum Mean Discrepancy

YANG XU (Oxford)

Estimation of Network Centrality under Sequential Sampling

19:00 Dinner at Engineer's house

Thursday 9 July

09:00 – 10:30 Session 3 - Chair: SAMI STOULI

JOËL TERSCHUUR (TU Munich)

Debiased Machine Learning U-Statistics

SHENSHEN YANG (Tianjin)

Data-Driven Optimal Allocation of Monetary Incentives for Vaccination

TORU KITAGAWA (Brown)

Difference-in-Differences for Policy Learning

10:30 – 10:50 Tea

10:50 – 11:50 Invited Session - Chair: SENAY SOKULLU

CRISTINE PINTO (Insper)

Homophily and Collaboration in Economic Networks: Identification, Dynamics, and Policy

11:50 – 12:50 Lunch

12:50 – 14:20 Session 4 - Chair: DAVID PACINI

ERTIAN CHEN (UCL)

Sequential Estimation of Dynamic Discrete Choice Models with Unobserved Heterogeneity

GUO YAN (Melbourne)

A Kernelization-Based Approach to Nonparametric Binary Choice Models

MARTINA PONS (Zurich)

Preprocessing Algorithms for the Maximum Score Estimator

14:20 – 14:40 Tea

14:40 – 16:10 Session 5 - Chair: WEINING WANG

GIOVANNI MELLACE (S. Denmark)

Dynamic Selection Difference-in-Differences (DS-DiD): Identification and Estimation under Time-Varying Selection Bias

TIMO SCHENK (Erasmus)

Approximately Parallel Trends: Event Study Inference under Trend Violations

JAMES DUFFY (Oxford)

Identification in (Endogenously) Nonlinear SVARs Is Easier Than You Think

16:10 – 16:30 Tea

16:30 – 18:10 PhD Session - Chair: PIETRO SPINI

JUNYU CHEN (Groningen)

Transformer-based CoVaR: Systemic Risk in Textual Data

BJOERN HOEPPNER (Bonn)

Group-Specific Heterogeneity in Short Binary Outcome Panels

FATIMA KASENALLY (Oxford)

Two-Sample IV: Efficient Two-Step Estimation and Tests for Overidentification and Weak-Instruments

LONJEZO SITHOLE (Michigan)

Multi-Margin Selection in Leniency Designs

SIAO XU (Mannheim)

Machine Learning Assisted Empirical Bayes Estimation for Regression on Network Data

19:00 Conference Dinner at the Avon Gorge Hotel

Address: Sion Hill, Clifton, Bristol BS8 4LD

Friday 10 July

09:30 – 10:30 Session 6 - Chair: WEINING WANG

GRIGORY FRANGURIDI (USC)

Generalized Method of Moments with Partially Missing Data

RAMI V. TABRI (Monash)

Ordinal Distributional Change and Conservative Transition Benchmarks

10:30 – 10:50 Tea

10:50 – 11:50 Invited Session - Chair: SAMI STOULI

ALEX TORGOVITSKY (Chicago)

Price Elasticities in Logit Demand Models

11:50 – 12:10 Tea

12:10 – 13:10 Session 7 - Chair: SUKJIN HAN

EYO HERSTAD (Erasmus)

Identification of Heterogeneous Peer Effects

KAMILA NOWAKOWICZ (Surrey)

Nonparametric Network Bootstrap

Participants

Irene Botosaru

Ertian Chen

Junyu Chen

Harold Chiang

Russell Davidson

Ben Deaner

James Duffy

Samuel Engle

Grigory Franguridi

Oriol González-Casasús

Ruoxi Guan

Sukjin Han

Eyo Herstad

Bjoern Hoepfner

Stefan Hubner

Fatima Kasenally

Toru Kitagawa

Stuart Lane

Giovanni Mellace

Chris Muris

Kamila Nowakowicz

Sarina Joy Oberhänsli

David Pacini

Cavit Pakel

Cristine Pinto

Martina Pons

Timo Schenk

Jérôme Simons

Lonjezo Sithole

Senay Sokullu

Pietro Spini

Sami Stouli

Jiajing Sun

Liyang Sun

Xiaolin Sun

Gabriela Szini

Rami Tabri

Joël Terschuur

Alex Torgovitsky

Weining Wang

Martin Weidner

Vitória Wendt

Frank Windmeijer

Tian Xie

Siao Xu

Yang Xu

Guo Yan

Shenshen Yang