

Bristol-TSE Econometrics Workshop

September 16th

09:15 – 9:30

Welcome coffee – MS002
Morning Chair: Eric Gautier

09:30 – 10:15

Irene Botosaru (with Chris Muris and Senay Sokullu)
Time-Varying Linear Transformation Models with Fixed Effects and Endogenous Regressors
Discussant: Thierry Magnac

10:15 - 11:00

Walter Cédrix Simo Tao Lee (with Pierre Maréchal and Anne Vanhems)
A Mollification Approach to Study Nonparametric Instrumental Regression
Discussant: Senay Sokullu

11:00 – 11:30

Coffee break– MS002
After Coffee Chair: Louise Laage

11:30 – 12:15

Christophe Bruneel
Imperfect Information, Learning and Housing Market Dynamics
Discussant: Frank Windmeijer

12:15 – 13:00

Elia Lapenta
A Specification Test for Semiparametric Models With Generated Covariates
Discussant: Sami Stouli

13:00 – 14:15

Lunch– MS002
Afternoon Chair: Cristina Gualdani

14:15 - 15:00

Vishal Kamat
Identification with Latent Choice Sets
Discussant: Irene Botosaru

15:00 – 15:45

Senay Sokullu (with Victor Aguirregabiria and Alessandro Iaria)
Endogenous Product Availability and Multiple Equilibria in Demand Models with Market Entry Games
Discussant: Cristina Gualdani

15:45 – 16:15

Coffee break– MS002
After Tea Chair: Jean Pierre Florens

16:15 – 17:00

Eric Gautier (with Jad Beyhum)
Square-Root Nuclear Norm Penalized Estimator For Panel Data Models With Approximately Low-Rank Unobserved Heterogeneity
Discussant: Chris Muris

17:00 – 17:45

David Pacini
Proximal M-Statistics
Discussant: Pascal Lavergne

18:00

Beers

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September 17th

Morning Chair: Vishal Kamat

09:00 – 09 :45

Sami Stouli (with Withney Newey)

Heterogenous Coefficients, Discrete Instruments, and Identification of Treatment Effects
Discussant: Jean Pierre Florens

09:45 – 10:30

Cristina Gualdani (with Shruti Sinha)

Partial Identification and Inference in Nonparametric One-to-One Matching Models
Discussant: David Pacini

10:30 – 11:00

Coffee break– MS002

After Coffee Chair: Thierry Magnac

11:00 – 11 :45

Frank Windmeijer (with Xiaoran Liang, Fernando P. Hartwig and Jack Bowden)

The Confidence Interval Method for Selecting Valid Instrumental Variables
Discussant: Eric Gautier

Farewell