



A Cambridge-INET and cemmap Workshop

Panel Data

23rd- 24th May, 2017

Winstanley Lecture Theatre, Trinity College

Organised by Oliver Linton and Martin Weidner

Programme

Tuesday 23rd May

10:00 - 10:30 Registration

Session 1

10:30 – 11:15 Peter C.B. Phillips, Yale University

Econometric Measurement of Earth's Transient Climate Sensitivity

Session 2

11:15 – 11:45 Alexei Onatski, University of Cambridge

High Dimensional Cointegration

11:45 - 12:15 Javier Hidalgo, London School of Economics

Inference without smoothing for large panel with Cross-sectional and temporal dependence

Session 3

12:15 - 13:00 Peter Robinson, London School of Economics

Inference on trending panel data

13:00 - 14:00 Lunch

14:00 - 14:30 Qi Li, Texas A&M University

Quasi Maximum Likelihood Analysis of High Dimensional Constrained Factor Models

14:30 – 15:00 Haihan Tang, University of Cambridge

Uniform Inference in High-Dimensional Dynamic Panel Data Models

15:00 – 15:30 Alexandra Soberon, Universidad de Cantabria

Testing for distributional features in varying coefficient panel data models

15:30 - 16:00 Coffee



Session 4

16:00 - 16:45 Hashem Pesaran, University of SC

Testing for Alpha in Linear Factor Pricing Models with a Large Number of Securities

Session 5

16:45 – 17:15 Roger Moon, University of SC

Nuclear Norm Regularized Estimation of Interactive Fixed Effect Panel Regression Models

17:15 – 17:45 Jeff Racine, McMaster University

Nonparametric estimation of marginal effects in regression-spline random effects models

17:45 – 18:15 Oliver Linton, University of Cambridge

Estimation in Semiparametric Characteristic Based Quantile Factor models

19:00 Speakers' Dinner (by invitation only)

Wednesday 24th May

09:30 - 10:00 Coffee

Session 6

10:00 - 10:45 Whitney Newey, MIT

Identification of Multinomial Choice Models in Panel Data

Session 7

10:45 - 11:15 Ivan Fernandez Val, Boston University

Network and Panel Quantile Effects Via Distribution Regression

11:15 - 11:45 Koen Jochmans, Science Po, Paris

Inference on a distribution from noisy measurements

11:45 – 12:15 Geert Dhaene, University of Leuven

Profile score adjustments for incidental parameter problems

12:15 - 12:45 Paolo Zaffaroni, Imperial College

Almost-efficient estimation of large heterogeneous panels with multifactor error structure

12:45 – 13:30 Lunch and Depart