Southampton Finance and Econometrics Workshop

5 May 2016

Opening. 11:00-11.30. Room 54/5025

11:00-11:15 Registration and coffee

11:15-11:30 Opening: Jane Falkingham. Dean of Faculty of Social, Human and Mathematical Sciences, University of Southampton

Session 1. 11:30-13:00. Room 54/5025

1. **George Kapetanios** (King's College) **Big Data Analytics: A New Perspective** (with A. Chudik and M. H. Pesaran)

2. Abderrahim Taamouti (Durham Business School)
Measuring Nonlinear Causality in Quantile
(with Xiaojung Song)

3. Ana-Maria Fuertes (Cass Business School)

The Pricing of Skewness in Commodity Futures Markets: Risk or Lottery? (with Adrian Fernandez-Perez, Bart Frijns and Joelle Miffre)

Lunch 13:00-14:30.

Session 2. 14:30-16:00. Room 54/5025

1. Richard Werner (Southampton Business School)

A half-century diversion of monetary policy? An empirical horse-race to identify the UK variable most likely to deliver the desired nominal GDP growth rate. (with Josh Ryan-Collins and Jennie Castle)

2. Richard Payne (Cass Business School)

Centralized trading, transparency and interest rate swap market liquidity: evidence from the implementation of the Dodd-Frank Act

(with Evangelos Benos and Michalis Vasios)

3. Tolga Ceneziglou (Manchester Business School) Return Decomposition over the Business Cycle
Coffee break 16:00-16:30
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<u>Session 3 16:30-18:00. Room 54/7033</u>
1. Erik Hjalmarsson (Queen Mary and Gothenburg University) Stock-price co-movement and the foundations of pairs trading (with Adam Farago)
2. Jose Olmo (University of Southampton)
Testing the Stochastic Discount Factor Paradigm (with Antonio Galvao and Gabriel Montes-Rojas)
3. Kevin Sheppard (Oxford University) Comparing volatility models at multiple horizons
6 May 2016
Session 4. 09:00-10:30. Room 54/5025
1. Peter Phillips (Yale University and Southampton) Dynamic Panel GMM with Roots Near Unity
2. Anindya Banerjee (Birmingham Business School) The structural FECM: cointegration in large-scale FAVAR models (with Massimiliano Marcellino and Igor Masten)
3. Rustam Ibragimov (Imperial Business School) Fat tails and copulas: Limits of diversification revisited (with Artem Prokhorov and Jingyuan Mo)
Coffee Break 10:30-11:00

Session 5. 11:00-12:30. Room 54/5025

1. Rob Taylor (Essex Business School)

A Bootstrap Stationarity Test for Predictive Regression Invalidity

(with Iliyan Georgiev, Dave Harvey and Steve Leybourne)

2. Offer Lieberman (Bar-Ilan University)

IV Estimation and Testing of Multivariate Stochastic Unit Root Models

(with Peter Phillips)

3. Richard Smith (Cambridge University)

The Kernel Block Bootstrap

(with Paulo M.D.C. Parente)

Adjourn