

KEYNOTE SPEAKERS

Dick van Dijk

(Erasmus University,
Netherlands)

Roger Farmer
(UCLA, US)

Special Session
(OECD, IMF):
Fiscal Policy and
Growth

9th BMRC-QASS
CONFERENCE
ON MACRO AND
FINANCIAL
ECONOMICS

INVITED SPEAKERS

INCLUDE:

Martin Ellison
(University of Oxford)

Alexandros Kostakis
(University of Manchester)

Sophocles Mavroeidis
(University of Oxford)

Kaushik Mitra
(University of St. Andrews)

Apostolis
Philippopoulos
(AUEB, Greece)

THURSDAY 30TH MAY
2013, BRUNEL
UNIVERSITY

CONFERENCE FEE: 60
POUNDS



QASS: CALL FOR PAPERS

Please submit papers in pdf format to BMR-Centre@brunel.ac.uk **no later than April 24, 2013**. The conference committee will begin reviewing paper submissions immediately after the deadline.

Notification of acceptance will be April 30, 2013.

The Conference co-organizers are planning to develop special issues of the QASS based on the themes of this international conference.

The goal would be to publish the special issue in 2014.

Updates of the conference program will be made available on line:

<http://www.qass.org.uk/conference.htm>



THE 9TH BMRC-QASS CONFERENCE ON MACRO AND FINANCIAL ECONOMICS

(Sponsored by the Money Macro and Finance Research Group)

THURSDAY 30TH MAY 2013

CALL FOR PAPERS

The Brunel Macroeconomics Research Centre (**BMRC**) and Quantitative and Qualitative Analysis in Social Sciences (**QASS**) journal jointly organize a one day conference on Macro and Financial Economics on Thursday 30th of May, 2013 at Brunel University.

The aim of the conference is to bring together researchers and practitioners from a variety of fields and countries, to discuss and exchange ideas.

A conference fee of 60 pounds will be charged to cover lunch and dinner.

Local Organizer: Ray Barrell, Menelaos Karanasos (Brunel University)

Co-Organizers: Dilruba Karim, Panagiotis Konstantinou (Brunel University)

QASS Organizer: Marika Karanassou

International Organizers: Richard Baillie (USA)

CONFERENCE THEMES

We welcome submissions of papers on any aspects of recent theoretical and empirical developments in macro and financial economics, especially those that relate to

- fiscal policy and growth
- dynamic structural macroeconomic models
- structural breaks in economic time series
- monetary policy and risk taking
- stock market volatility and macroeconomic activity
- financial development and growth
- economic dynamics and smooth transition modeling
- macroeconomics and mixed frequency data
- dynamic correlations and the business cycle
- learning models in economics