

**A cemmap workshop:
Applied macroeconomics and macroeconometrics**

1 April 2010, IFS (London)

Programme

10:00 – 10:30	Coffee
10:30 – 11:15	Albert Marcet (LSE): <i>Translating Priors about Observables in Autoregressions and the Role of Initial Conditions in Small Samples</i>
11:15 – 12:00	Haroon Mumtaz (Bank of England): <i>Estimating the Euler equation for output, a quantile regression approach</i>
12:00 – 13:00	Lunch
13:00 – 13:45	Leonardo Melosi (Penn/LBS): <i>A Likelihood Analysis of Models with Information Frictions</i>
13:45 – 14:30	Raffaella Giacomini (UCL): <i>Estimation of moment-based models with latent variables</i>
14:30 – 15:15	Luca Sala (Bocconi): <i>The output gap, the labor wedge, and the low-frequency behavior of hours</i>
15:15 – 15:45	Coffee break
15:45 – 16:30	Giorgio Primiceri (Northwestern): <i>Potential and natural output</i>
16:30 – 17:15	Marco del Negro (New York Fed): <i>Fitting Observed Inflation Expectations</i>