

CONFERENCE ON REAL-TIME DATA ANALYSIS, METHODS AND APPLICATIONS

Madrid, October 19th and 20th, 2017

The Bank of Spain will sponsor the **13th annual conference on real-time data analysis, methods, and applications in macroeconomics and finance**, which will be held next **October 19th and 20th, 2017**, in its central headquarters in Madrid, c/ Alcalá, 48.

The conference will bring together leading researchers in real-time analysis of economic data. It will cover topics such as real-time macro-and financial econometrics, forecasting and macroeconomic policy analysis, among others.

The organizers welcome the submission of papers related to the mentioned topics, for instance:

- Nowcasting, forecasting and real-time monitoring of macroeconomic and financial conditions.
- The use of real-time data in policy formulation and analysis.
- New real-time macroeconomic and financial databases.
- Real-time modeling and forecasting aspects of high-frequency financial data.
- Survey data, and its use in macro model analysis and evaluation.
- Evaluation of data revision and real-time forecasts, including point forecasts, probability forecasts, density forecasts, risk assessments and decompositions.

Both theoretical and applied studies are welcomed. Papers of potential interest to statistical agencies and policymakers are encouraged.

Submissions: Papers should be sent to conferencias@bde.es (please send it as well on cc to: Simon.van-norden@hec.ca) before 30th June 2017.

NOTE: Please state in the **subject** field: **CFP_ Conference on real-time data**

Support: There are no registration or other fees. The organizers will provide accommodation for presenters and discussants. Conference details will be posted soon at <http://www.bde.es/bde/en/secciones/sobreelbanco/Conferencias/>

We are looking forward to receiving your submissions and welcoming you to Madrid.

Conference Organizers / Program Committee

Dean Croushore (University of Richmond)
Domenico Giannone (Federal Reserve Bank of New York)
Gabriel Perez Quiros (Banco de España)
Shaun Vahey (University of Warwick)
Simon van Norden (HEC Montreal and CIRANO)