

3rd Vienna Workshop on Economic Forecasting 2025

Call for Abstracts

On June 5-6, 2025 the 3rd Vienna Workshop on Economic Forecasting will take place at the Institute for Advanced Studies (IHS), Josefstädter Strasse 39, 1080 Vienna, Austria.

The workshop welcomes contributions from different approaches to economic forecasting, including forecasts based on time series models (such as VAR, SVAR, factor models, etc.), DSGE models, large scale structural models, forecasting using microeconomic data, machine learning, as well as forecast evaluation.

The goal of this workshop is to exchange ideas and to discuss recent results and developments in economic forecasting. Authors working in either theory or applications of economic forecasting are invited to submit an extended abstract (or paper). The workshop comprises invited plenary lectures and contributed (oral and poster) presentations.

In conjunction with the workshop, the organizers will edit a special issue of the journal Empirical Economics, with submission open to all participants.

Plenary Speakers

- Rob J. Hyndman (Monash University)
- Michele Lenza (European Central Bank)
- Barbara Rossi (Pompeu Fabra University)
- Mark W. Watson (Princeton University)

Scientific Committee

- Mauro Costantini (Sapienza University of Rome)
- Domenico Giannone (International Monetary Fund)
- Katja Heinisch (Halle Institute for Economic Research)
- Florian Huber (Paris Lodron Universität Salzburg)
- Sylvia Kaufmann (Study Center Gerzensee and Swiss National Bank)
- Michael W. McCracken (Federal Reserve Bank of St. Louis)



Local Organizers

- Robert M. Kunst (IHS)
- Ulrike Schneider (TU Wien)
- Leopold Sögner (IHS)
- Martin Wagner (University of Klagenfurt, Bank of Slovenia and IHS)

Key Dates

Submission deadline	16.02.2025
Date of notification	19.03.2025
Registration deadline (early bird fee)	30.04.2025
Conference fee (early /regular)	350€/400€
Date of workshop	05.06.2025- 07.06.2025
Link to registration	https://www.conftool.net/economic-forecasting-2025/
Conference email	office.forecasting@ihs.ac.at