



Conferences

[Summer Institute 2023](#)

SI 2023 Workshop on Methods and Applications for Dynamic Equilibrium Models

SHARE

DATE July 13-14, 2023 (US Eastern Time)

LOCATION Longfellow Room, Royal Sonesta Hotel, 40

Edwin H. Land Blvd., Cambridge, MA and zoom.us and

[YouTube](#)

ORGANIZERS S. Boraĝan Aruoba, Jesus Fernandez-Villaverde, and Frank Schorfheide

Presenters, [upload](#) your paper or slides.

NBER conferences are by invitation. All participants are expected to comply with the NBER's [Conference Code of Conduct](#).

[Summer Institute master schedule](#)

Thursday, July 13

12:00 pm Lunch

1:00 pm **Inflation Expectations under Finite Horizon Planning**

Christopher Gust, Federal Reserve Board

Edward P. Herbst, Federal Reserve Board

David Lopez-Salido, Federal Reserve Board

2:00 pm **Can Supply Shocks Be Inflationary with a Flat Phillips Curve?**

Jean-Paul L'Huillier, Federal Reserve Bank of Cleveland

Gregory Phelan, Williams College

3:00 pm Break

3:30 pm **Dynamic Identification Using System Projections on Instrumental Variables**

Daniel Lewis, University College London
Karel Mertens, Federal Reserve Bank of Dallas

4:30 pm **Shadow-Rate VARs**

Andrea Carriero, Queen Mary University of London
Todd Clark, Federal Reserve Bank of Cleveland
Massimiliano Marcellino, Bocconi University
Elmar Mertens, Deutsche Bundesbank

5:30 pm Adjourn

Friday, July 14

12:00 pm Lunch

1:00 pm **Macroeconomic and Asset Pricing Effects of Supply Chain Disasters**

Vladimir Smirnyagin, Yale University
Aleh Tsyvinski, Yale University and NBER

2:00 pm **The Transmission of Keynesian Supply Shocks**

Ambrogio Cesa-Bianchi, Bank of England
Andrea Ferrero, University of Oxford

3:00 pm Break

3:30 pm **Aggregate Uncertainty, HANK, and the ZLB**

Alessandro Lin, Bank of Italy
Marcel Peruffo, European Central Bank

4:30 pm **Estimating Nonlinear Heterogeneous Agents Models with Neural Networks**

Hanno Kase, EUI
Leonardo Melosi, Federal Reserve Bank of Chicago
Matthias Rottner, Deutsche Bundesbank

5:30 pm Adjourn

Participants