Nowcasting Inflation

Thursday, March 25th, 2021
11:00AM (EST)

A Zoom Event
Registration Required econ.columbia.edu

Trillions of dollars of stimulus by both monetary and fiscal authorities are leading to renewed concerns of inflation. The goal of this event is to explore the use of big data to generate high-frequency inflation forecasts. This panel is part of a series of events on the economic and financial applications of alternative data sponsored by Capital Fund Management (CFM) and Program for Economic Research (PER) at Columbia University’s Department of Economics. The panel will feature a talk by Alberto F. Cavallo, Edgerley Family Associate Professor of Business Administration at the Harvard Business School, and one of the preeminent researchers on this topic.

FEATUREING
Alberto F. Cavallo
Edgerley Family Associate Professor of Business Administration
Harvard Business School

Yves Lemperiere
Head of Alpha Predictor Research
Capital Fund Management (CFM)

José A. Scheinkman
Charles and Lynn Zhang Professor of Economics
Columbia University

Michael Woodford
John Bates Clark Professor of Political Economy
Columbia University

FACULTY ORGANIZER
Harrison Hong
John R. Eckel Jr. Professor of Financial Economics
Columbia University

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