

“Re-engineering Official Statistics through Big Data and AI”

The Re-engineering Statistics using Economic Transactions (RESET) project aims to transform economic statistics by using granular transaction data and AI/machine learning to measure inflation and spending. Professor Matthew D. Shapiro will discuss how this approach can enhance the accuracy and timeliness of official statistics, and how private-public partnerships can lead to better economic data.

Wednesday, July 30, 2025, 4:30pm-5:45pm
Akasaka Intercity Conference Center, 405

Speaker



Matthew D. Shapiro

Professor of Economics at the University of Michigan
Research Associate of the National Bureau of
Economic Research

Discussant



Yuko Ueno

Professor, Graduate School of Economics and
School of International and Public Policy
Hitotsubashi University

Moderator

Shuichi Matsuta

Vice President, Economic and Social Research Institute
Cabinet Office, Government of Japan

Registration

<https://forms.office.com/r/P6kdH7Yi5n>

※ This forum is a face-to-face meeting (English only), not a webinar.
Video recording of the forum will be available on ESRI's website later.

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