

Call for Papers: Applied Artificial Intelligence in Macro-Finance SITE 2026

July 27-28, 2026
Stanford Graduate School of Business

This session, part of the Stanford Institute for Theoretical Economics [2026 summer workshop series](#), will bring together researchers who are applying frontier AI and machine learning methods to improve measurement, policy analysis, and modeling in macroeconomics and finance. A central theme is the interaction between methodological innovation and economic insight: when and how does incorporating applied AI methods sharpen our understanding of macro-financial mechanisms? We welcome a broad range of perspectives to enrich this discussion.

The conference will be organized by Christopher Clayton (Yale University) and Antonio Coppola (Stanford University).

The organizers welcome the submission of both empirical and theoretical papers on these issues. **To be considered for inclusion on the program, papers must be submitted [at this link](#) by May 11, 2026.**

Authors chosen to present papers at the conference will be notified approximately 2-4 weeks after the submission deadline. Please note that SITE will only cover a portion of travel expenses of selected presenters.

Logistical questions may be directed to Hannah Firestone (hfiresto@globalcapitalallocation.com).