

Dr. Seth Goldstein

(U) Dr. Seth Goldstein is a Program Manager at IARPA, currently managing the Hybrid Forecasting Competition (HFC) Program, which seeks to research innovative human-machine interactions in pursuit of optimal geopolitical forecasting accuracy. He also manages prize challenge (Geopolitical Forecasting Challenges 1 and 2) in parallel to HFC, where hobbyists compete against IARPA-funded researchers. Additionally, he manages IARPA's Forecasting Counterfactuals in Uncontrolled Settings (FoCUS) program, which seeks revolutionary improvements to lessons learned protocols; and co-manages the Intelligence Community's internal Prediction Market. His research interests include forecasting, human judgment, and decision-making more broadly.

(U) Before joining IARPA as a program manager, Dr. Goldstein was the Technical SETA for IARPA's Aggregative Contingent Estimation (ACE) program. Prior to that, he was the lead statistical modeling analyst for a U.S Marine client on a long-term demographic forecasting study. He also taught more than a dozen classes in political psychology and U.S. national security policy at the Ohio State University. Additionally, he has consulted on several efforts concerning analytic tradecraft in the US Intelligence Community.

(U) Dr. Goldstein received his M.A. and Ph.D. in Political Science from the Ohio State University. He also holds a B.A in Economics from the University of Rochester. He is a recipient of the Presidential Early Career Award for Scientists and Engineers (PECASE).