

Dewey Murdick, Ph.D.

Dewey Murdick is the Executive Director at Georgetown's Center for Security and Emerging Technology (CSET). He serves as an unpaid advisor to the OECD Network of Experts on AI (ONE AI) and for the National Network for Critical Technology Assessment. Prior to joining CSET as its founding Director of Data Science, he was the Director of Science Analytics at the Chan Zuckerberg Initiative, where he led metric development, data science, and machine learning and statistical research for scientist-facing products and science-related initiatives. Dewey served as Chief Analytics Officer and Deputy Chief Scientist within the Department of Homeland Security. At the Intelligence Advanced Research Projects Activity (IARPA), he co-founded an office in anticipatory intelligence and led programs in high-risk, high-payoff research in support of national security missions. He has also held positions in intelligence analysis, research, software development and contract teaching.



Dewey's research interests include connecting research and emerging technology to future capabilities, emerging technology forecasting, strategic planning, research portfolio management, and policymaker support. He holds a Ph.D. in Engineering Physics from the University of Virginia and a B.S. in Physics from Andrews University.