



*The National
Academies of*

SCIENCES
ENGINEERING
MEDICINE

The Future of Data Science

The National Academies of Sciences, Engineering, and Medicine invites you to a virtual colloquium on **Wednesday, October 28, 2020 from 11am-5pm EDT** to discuss the future evolution of data science.

FEATURED TALKS

- **Challenges in Data Science for National Security**
Jason Matheny, Georgetown University
- **Looking Ten Years Ahead: Key Converging Technologies in Computing, Data, and Analysis and the Implications for Governance, Standards, and Norms in Knowledge and Privacy**
Pam Dixon, World Privacy Forum
- **Data Science in 2030?**
Tom Mitchell, Carnegie Mellon University
- **Cross-Border Data Flows – U.S., EU, and China**
DeBrae Kennedy-Mayo, Georgia Institute of Technology
- **The Future of Data Science: Getting to Causality, and a Curious Blend of AI and Determinism**
Matt Mickelson, The MITRE Corporation
- **Panel Discussion Moderated by Pam Dixon**

REGISTER: Learn more and register to attend at futureofdatascience.eventbrite.com. If you are unable to access the registration site, please email Nate DeBevoise at ndebevoise@nas.edu, and he will add you to the list.

This event is part of an ongoing colloquium series organized by the National Academies' Intelligence Community Studies Board and sponsored by the Office of the Director of National Intelligence. Learn more about our work at nas.edu/icsb.