



**Agenda National Artificial Intelligence Advisory Committee (NAIAC) Public Meeting**  
**March 5, 2024 | 10:00 a.m.– 1:00 p.m. ET**

**Location:** Virtual Event

**Participation:** [Registration is Required to Observe the Virtual Meeting](#)

**Objectives:** The primary purpose of this meeting is for the Committee to examine concepts and operational methodologies related to ensuring and advancing AI safety. The Committee will hear from invited experts, followed by questions and discussion. The meeting will conclude with a NAIAC discussion on topics related to the Executive Order on the Safe, Secure, and Trustworthy Development and Use of Artificial Intelligence.

**10:00 am – 11:25 am Meeting is Called to Order**

*Cheryl Gendron, Designated Federal Officer*  
*Melissa Taylor, NAIAC Program Manager*

**Opening Remarks**

*Janet Haven, NAIAC member and Co-chair, Safety, Trust, Rights Working Group*

**Panel One: Concepts in AI Safety: What do we test for in AI Safety?**

**Moderator:** *Janet Haven, NAIAC member*

- *Ms. Inioluwa Deborah Raji, Fellow, Mozilla and UC Berkeley*
- *Dr. Vincent Conitzer, Professor of Computer Science, Director, Foundations of Cooperative AI Lab (FOCAL), Carnegie Mellon University*
- *Dr. Chris Meserole, Executive Director, Frontier Model Forum*
- *Dr. Arvind Narayanan, Princeton University*
- *Ms. Julia Angwin, Founder, Proof News*
- *The Honorable John C. (“Chris”) Inglis, inaugural U.S. National Cyber Director*
- *Dr. Suresh Venkatasubramanian, Director, Center for Technological Responsibility, Reimagination, and Redesign, Brown University*

**11:25 am - 11:30 am Break**

**11:30 am - 12:50 pm Panel Two: Operationalizing AI Safety: Methodologies and Organizational Practice**

**Moderator:** *Jon Kleinberg, NAIAC Member*

- *Dr. William Isaac, Research Scientist, Deep Mind*
- *Ms. Miranda Bogen, Director, AI Governance Lab at the Center for Democracy & Technology*



- *Dr. Angela Jiang, Global Affairs and Product, Open AI*
- *Dr. Tamara Kneese, Project Director, Algorithmic Impact Methods Lab, Data & Society*
- *Dr. Joshua A. Kroll, Naval Postgraduate School*
- *Ms. Madhulika Srikumar, Head of Safety, Partnership on AI*
- *Dr. Hoda Heidari, K&L Gates Career Development Assistant Professor in Ethics and Computational Technologies, Carnegie Mellon University*
- *Dr. Yejin Choi, Wissner-Slivka Chair of Computer Science; University of Washington*

**12:50 pm - 1:00 pm**    **NAIAC Discussion on Executive Order Related Topics**

**1:00 pm\***

**Adjourn**

*Designated Federal Officer closes the meeting*

*\* The meeting end time of 1:00 p.m. is estimated.*