



**Lucy Family
Institute for
Data & Society**

Human rights, citizen rights, and AI in Open Science

Natalie Meyers, Associate Director of Operations & Professor of the Practice
Jaron Porciello, Associate Professor of the Practice

Lucy Family Institute for Data & Society
University of Notre Dame, Indiana, USA

International Workshop on Developing an Ethics Framework for Artificial
Intelligence in Support of Collaboration and Resource Sharing for Open
Science 17 November, 14:30 - 16:00 CET



ROME CALL FOR AI ETHICS

romecall.org/join-us

Promotes “**algor-ethics**”, namely the ethical use of AI as defined by the following principles:

- **Transparency:** in principle, AI systems must be explainable;
- **Inclusion:** the needs of all human beings must be taken into consideration so that everyone can benefit and all individuals can be offered the best possible conditions to express themselves and develop;
- **Responsibility:** those who design and deploy the use of AI must proceed with responsibility and transparency;
- **Impartiality:** do not create or act according to bias, thus safeguarding fairness and human dignity;
- **Reliability:** AI systems must be able to work reliably;
- **Security and privacy:** AI systems must work securely and respect the privacy of users. These principles are fundamental elements of good innovation

Movements toward an AI Bill of Rights

In the United States

THE WHITE HOUSE



MENU



BLUEPRINT FOR AN AI BILL OF RIGHTS

MAKING AUTOMATED SYSTEMS WORK FOR
THE AMERICAN PEOPLE

 ▶ OSTP

In Israel

Israel's Ministry of Innovation, Science and Technology's has released:

['Principles of regulatory policy and ethics in artificial intelligence – a public consultation'](#)

The public is invited to send references to the document by January 1, 2023, via email address: AI@most.gov.il

Downloadable files



Policy of the Innovation, Science and Technology
Server - Regulation and Ethics for the Field of
Artificial Intelligence for Public Comments

Weight: 1.46 Mb File type: pdf

