

Recommended Readings from Digital Philosophy and Ethics

Compiled by [Emmie Hine](#)

This document will be updated throughout the course.

Books:

[The Fourth Revolution: How the Infosphere is Reshaping Human Reality](#)

- [Italian edition](#)
- Related article - [Turing's Three Philosophical Lessons and the Philosophy of Information](#)

[The Ethics of Artificial Intelligence](#)

- [Italian edition](#)
- Related book - [The Ethics of Artificial Intelligence for the Sustainable Development Goals](#)

[The Green and the Blue: Digital Politics in Philosophical Discussion](#)

- [Italian edition](#)
- Related article - [The Green and the Blue: A New Political Ontology for a Mature Information Society](#)
- Related chapter - [The Green and the Blue: Naïve Ideas to Improve Politics in a Mature Information Society](#)

[The Logic of Information: A Theory of Philosophy as Conceptual Design](#)

- [Italian edition](#)

[Substance and Function, and Einstein's Theory of Relativity](#)

Research articles:

[The Method of Levels of Abstraction](#)

[The Informational Nature of Personal Identity](#)

[Informational Realism](#)

[A Defense of Informational Structural Realism](#)

[Against Digital Ontology](#)

[An Ethically Mindful Approach to AI for Health Care](#)

[Ethics-based Auditing to Develop Trustworthy AI](#)

[Ethics-Based Auditing of Automated Decision-Making Systems: Nature, Scope, and Limitations](#)

[Ethics-based auditing of automated decision-making systems: intervention points and policy implications](#)

[capAI - A Procedure for Conducting Conformity Assessment of AI Systems in Line with the EU](#)

[Artificial Intelligence Act](#)

[Tolerant Paternalism: Pro-ethical Design as a Resolution of the Dilemma of Toleration](#)

[THE AI GAMBIT: Leveraging artificial intelligence to combat climate change: opportunities, challenges, and recommendations](#)

[Informed Digital Consent for Use of AI Systems Grounded in a Model of Sexual Consent](#)

Editor's letters:

[The Construction of Personal Identities Online](#)

[Technologies of the Self](#)

[How to counter moral evil: Paideia and Nomos](#)

[Machine Unlearning: Its nature, scope, and importance for a “delete culture”](#)  
[Infraethics - on the Conditions of Possibility of Morality](#)  
[Climate Change and the Terrible Hope](#)

Other:

[The Ethical Reckoner newsletter](#)

[Interview with Geoffrey Hinton](#) (to be watched critically)

[“We Live in the Infosphere”](#) - a short documentary on many of the topics covered in the course

[“How ChatGPT is Trained”](#)

[Oxford AIxSDGs project archive](#)

[Technologies of Hope presentation](#) - from the Blackfriars’ colloquium “Theology: Between Information and Language”

- [Response to Technologies of Hope](#)