

Lecture 1 Introduction

The state of AI, wide scope of AI applications

How can we establish governance models that can effectively address potential risks?

Recommended reading / watching

General short reads on AI:

<https://www.ibm.com/blog/understanding-the-different-types-of-artificial-intelligence/>

<https://www.mckinsey.com/featured-insights/mckinsey-explainers/what-is-ai>

<https://www.iso.org/artificial-intelligence/what-is-ai#toc7>

The A-Z of artificial intelligence

<https://time.com/6271657/a-to-z-of-artificial-intelligence/>

Artificial intelligence: threats and opportunities

<https://www.europarl.europa.eu/news/en/headlines/society/20200918STO87404/artificial-intelligence-threats-and-opportunities>

The AI Index 2024 <https://aiindex.stanford.edu/report/>

The IAPP Resource Centre, which includes glossaries, governance and policy trackers and other AI-related topics and news <https://iapp.org/resources/article/global-ai-legislation-tracker/>

Stanford reading list on AI <https://hai.stanford.edu/news/ai-book-recs-add-these-your-reading-list>

[China's AI Revolution and its Implications for Europe](#)

Amy Webb Launches 2023 Emerging Tech Trend Report | SXSW 2023

<https://www.youtube.com/watch?v=vMUpzxZB3-Y>

Discussion:

- Does AI bring fundamentally new and unique challenges?
- Can we address the gap between law and technology?
- How can we effectively govern a fast evolving, dynamic concept such as AI?
- Who are the relevant stakeholders that should be involved in the process?