

Substantive law

Please base your legal arguments on the following instruments.

1. AI Act (EU)
2. Framework Convention on Artificial Intelligence and Human Rights, Democracy and the Rule of Law (Council of Europe)

Ethics guidelines and principles

To date, hundreds of ethical guidelines and non-binding principles on state, regional and international levels have been published. The following list of guidelines is indicative and non-exhaustive. We welcome arguments based on other published guidelines, including non-Western ethical frameworks.

1. OECD AI Principles <https://oecd.ai/en/ai-principles>
2. European Commission's Ethics Guidelines for Trustworthy AI <https://digital-strategy.ec.europa.eu/en/library/ethics-guidelines-trustworthy-ai>
3. UNESCO's Recommendation on the Ethics of Artificial Intelligence <https://www.unesco.org/en/articles/recommendation-ethics-artificial-intelligence>
4. AI Bill of Rights <https://www.whitehouse.gov/ostp/ai-bill-of-rights/>
5. AUDA-NEPAD White Paper: Regulation and Responsible Adoption of AI in Africa Towards Achievement of AU Agenda 2063 <https://onedrive.live.com/?authkey=%21AKJcwcXeRGANKQ&id=14DDAD979C3656DF%2145404&cid=14DDAD979C3656DF>

Journals and position papers

The list is indicative and non-exhaustive. You are welcome to refer to other scholarly articles, as long as they are properly referenced in your written submission.

1. Avila Negri, S.M.C. (2021) 'Robot as Legal Person: Electronic Personhood in Robotics and Artificial Intelligence', *Frontiers in Robotics and AI*, 8, p. 789327. Available at: <https://doi.org/10.3389/frobt.2021.789327>.
2. Baxter, R. (2022) *Dereliction of Duty: State-Bar Inaction in Response to America's Access-to-Justice Crisis*. Available at: <https://www.yalelawjournal.org/forum/dereliction-of-duty> (Accessed: 14 June 2024).
3. Corrêa, N.K. *et al.* (2023) 'Worldwide AI ethics: A review of 200 guidelines and recommendations for AI governance', *Patterns*, 4(10), p. 100857. Available at: <https://doi.org/10.1016/j.patter.2023.100857>.
4. Jobin, A., Ienca, M. and Vayena, E. (2019) 'The global landscape of AI ethics guidelines', *Nature Machine Intelligence*, 1(9), pp. 389–399. Available at: <https://doi.org/10.1038/s42256-019-0088-2>.
5. Novelli, C. (2023) 'Legal personhood for the integration of AI systems in the social context: a study hypothesis', *AI & SOCIETY*, 38(4), pp. 1347–1359. Available at: <https://doi.org/10.1007/s00146-021-01384-w>.
6. Raskulla, S. (2023) 'Hybrid theory of corporate legal personhood and its application to artificial intelligence', *SN Social Sciences*, 3(5), p. 78. Available at: <https://doi.org/10.1007/s43545-023-00667-x>.
7. Solum, L.B. (2017) 'Legal Personhood for Artificial Intelligences', in *Machine Ethics and Robot Ethics*. Routledge.
8. WIPO. (2020) 'Revised Issues Paper on Intellectual Property Policy and Artificial Intelligence' WIPO/IP/AI/2/GE/20/1 REV. Available at:

https://www.wipo.int/meetings/en/doc_details.jsp?doc_id=499504 (Accessed: 14 June 2024).

9. Younger, S.P. (2022) *The Pitfalls and False Promises of Nonlawyer Ownership of Law Firms*. Available at: <https://www.yalelawjournal.org/forum/the-pitfalls-and-false-promises-of-nonlawyer-ownership-of-law-firms> (Accessed: 14 June 2024).