

Reading list

All readings can be found in Lisam.

Brooks, R. (2017). [“The Seven Deadly Sins of AI Prediction”](#). *MIT Technology Review* (available via the hyperlink).

Donath, J. (2020). [“Ethical Issues in Our Relationship with Artificial Entities”](#). In Dubber, M. D., Pasquale, F. and Das, S. (eds), *The Oxford Handbook of Ethics of AI*. New York: OUP, pp. 53-73.

Fazelpour, S., & Danks, D. (2021). [Algorithmic bias: Senses, sources, solutions](#). *Philosophy Compass*, 16(8), e12760, pp. 1-16.

Grodniewicz, J. P. & Hohol, Mateusz (2023). [Waiting for a digital therapist: three challenges on the path to psychotherapy delivered by artificial intelligence](#). *Frontiers in Psychiatry* 14 (1190084):1-12.

Himmelreich J. & Köhler, S. (2022) [Responsible AI Through Conceptual Engineering](#). *Philosophy & Technology* (2022) 35: 60.

Jecker, N.S. (2023). [Can we wrong a robot?](#) *AI & Society* 38, 259–268. <https://doi.org/10.1007/s00146-021-01278-x>

Krueger, Joel & Osler, Lucy (2022). [Communing with the Dead Online: Chatbots, Grief, and Continuing Bonds](#). *Journal of Consciousness Studies* 29 (9-110):222-252.

Le Biu, M. & Noble, S. U. (2020). [“We’re Missing a Moral Framework of Justice in Artificial Intelligence: On the Limits, Failings, and Ethics of Fairness”](#), In Dubber, M. D., Pasquale, F. & Das, S. (eds), *The Oxford Handbook of Ethics of AI*. New York: OUP, pp. 163-179.

Miller, D. (2023). [“Justice”](#). In Zalta, E. N., Nodelman, U. (eds.), *The Stanford Encyclopedia of Philosophy* (Spring 2023 Edition) (available via the hyperlink).

Noorman, M. (2023). [“Computing and Moral Responsibility”](#), In Zalta, E. N., Nodelman, U. (eds.), *The Stanford Encyclopedia of Philosophy* (Spring 2023 Edition) (available via the hyperlink).

Nyholm, S. (2023). “Moral Patience”, *This is Technology Ethics*, Chichester: Wiley Blackwell.

Pozzi, G. (2023). [Automated opioid risk scores: a case for machine learning-induced epistemic injustice in healthcare](#). *Ethics Inf Technol* 25, 3. <https://doi.org/10.1007/s10676-023-09676-z>