

References updated in the Kindle edition of *The AI Paradox* by Virginia Dignum:

Original text	Ebook update
Chapter 1, Note 1: Jeffrey F. Cohn and Roger J. Kruez, Emotional intelligence in AI systems: Current challenges and future directions, in: International Journal of Human-Computer Interaction. 35.12 (2019), pp. 1012–1030	Chapter 1, Note 1: Dr. Heidrich Vicci, Emotional Intelligence in Artificial Intelligence: A Review and Evaluation Study. (May 9, 2024)
Chapter 1, Note 1: Ameneh Shamekhi et al., Understanding engagement in human-agent interaction: A mixed-methods investigation. Proceedings of the 2018 CHI Conference on Human Factors in Computing Systems (CHI '18), 2018. pp. 1–13	Chapter 1, Note 1: H. Trinh, A. Shamekhi, E. Kimani, and T. W. Bickmore, Predicting user engagement in longitudinal interventions with virtual agents, in Proceedings of the 18th International Conference on Intelligent Virtual Agents. 2018, pp. 9–16
Chapter 5, Note 2: Jessica Fjeld et al., Governance of artificial intelligence. Harvard Journal of Law & Technology (2020)	Chapter 5, Note 2: Jessica Fjeld, Nele Achten, Hannah Hilligoss, Adam Nagy, and Madhulika Srikumar, Principled Artificial Intelligence: Mapping Consensus in Ethical and Rights-Based Approaches to Principles for AI (January 15, 2020). Berkman Klein Center Research Publication No. 2020-1
Chapter 5, Note 7: Daniel Araya, Regulating artificial intelligence: The challenge of incentives. Technology Policy (2020)	Chapter 5, Note 7: Daniel Araya and Rodrigo Nieto-Gómez, Renewing multilateral governance in the age of AI, Modern Conflict and Artificial Intelligence. 6 (2020): pp. 6–12,
Chapter 5, Note 8: Lydia Nicholas, Impact assessment in AI regulation. Journal of Responsible Technology (2020)	Chapter 5, Note 8: https://digital-strategy.ec.europa.eu/en/library/impact-assessment-regulation-artificial-intelligence .
Chapter 5, Note 9: Matthias Spielkamp, Accountability frameworks for algorithmic systems. AlgorithmWatch (2021)	Chapter 5, Note 9: Michele Loi and Matthias Spielkamp, Towards Accountability in the Use of Artificial Intelligence for Public Administrations. Proceedings of the 2021 AAAI/ACM Conference on AI, Ethics, and Society. ACM.