

REFERENCES

- Abutabenjeh, S., & Jaradat, R. (2018). Clarification of research design, research methods, and research methodology: A guide for public administration researchers and practitioners. *Teaching Public Administration*, 36(3), 237–258.
- Ansari, M. F., Dash, B., Sharma, P., & Yathiraju, N. (2022). The impact and limitations of artificial intelligence in cybersecurity: A Literature Review. *Ijarcce*, 11(9), 81-90.
- Ashok, M., Madan, R., Joha, A., & Sivarajah, U. (2022). Ethical framework for artificial intelligence and digital technologies. *International Journal of Information Management*, 62, 1-55.
- Baxter, P., & Jack, S. (2015). Qualitative case study methodology: Study design and implementation for novice researchers. *The Qualitative Report*, 13(4), 544–559.
- Bengio, Y. (2009). Learning deep architectures for AI. In *Foundations and Trends in Machine Learning*, 2(1), 1-46
- Bernert, R. A., Hilberg, A. M., Melia, R., Kim, J. P., Shah, N. H., & Abnousi, F. (2020). Artificial intelligence and suicide prevention: A systematic review of machine learning investigations. *International Journal of Environmental Research and Public Health*, 17(16), 1–25.
- Blauth, T. F., Gstrein, O. J., & Zwitter, A. (2022). Artificial intelligence crime: An overview of malicious use and abuse of AI. *IEEE Access*, 10(7), 77110–77122.
- Boldt, J., & Orrù, E. (2022). Towards a unified list of ethical principles for emerging technologies. An analysis of four european reports on molecular biotechnology and artificial intelligence. *Sustainable Futures*, 4(1), 1-14.
- Božić, V. (2023). The dangers of artificial teeth. *The Lancet*, 149(3828), 117.
- Braun, V., & Clarke, V. (2022). Teaching, Supervising and Examining for Quality Thematic Analysis. *Thematic Analysis: A Practical Guide*, 1–34.

- Caro-Burnett, J., & Kaneko, S. (2022). Is society ready for AI ethical decision making? lessons from a study on autonomous cars. *Journal of Behavioral and Experimental Economics*, 11(1), 1-39.
- Ciesielska, M., & Jemielniak, D. (2017). Qualitative methodologies in organization studies. *Qualitative Methodologies in Organization Studies*, 2, 1–264.
- Crompton, L. (2021). The decision-point-dilemma: Yet another problem of responsibility in human-AI interaction. *Journal of Responsible Technology*, 7(8), 1-8.
- Ehrich, L. C., Kimber, M., Millwater, J., & Cranston, N. (2011). Ethical dilemmas: A model to understand teacher practice. *Teachers and Teaching: Theory and Practice*, 17(2), 173–185.
- Fitria, T. N. (2023). Artificial intelligence (AI) technology in OpenAI ChatGPT application: A review of ChatGPT in writing English essay. *ELT Forum: Journal of English Language Teaching*, 12(1), 44–58.
- Fyfe, P. (2023). How to cheat on your final paper: Assigning AI for student writing. *AI and Society*, 38(4), 1395–1405.
- Galaz, V., Centeno, M. A., Callahan, P. W., Causevic, A., Patterson, T., Brass, I., Baum, S., Farber, D., Fischer, J., Garcia, D., McPhearson, T., Jimenez, D., King, B., Larcy, P., & Levy, K. (2021). Artificial intelligence, systemic risks, and sustainability. *Technology in Society*, 67(5), 1-10.
- Grace, K., Salvatier, J., Dafoe, A., Zhang, B., & Evans, O. (2018). Viewpoint: When will ai exceed human performance? Evidence from ai experts. *Journal of Artificial Intelligence*
- Guan, H., Dong, L., & Zhao, A. (2022). Ethical risk factors and mechanisms in artificial intelligence decision making. *Behavioral Sciences*, 12(9), 1-17.
- Hadar Y., and Sarel, R. (2023). An, A. W. (2023). Co-authors with ai? Ethical dilemma and artificial intelligence. *SSRN*, (7), 1–42.
- Hidayat, Y., & Herniawati, A. (2023). Realization of genre analysis on students' essay: A classroom discourse derspective. *Journal Corner of Education, Linguistics, and Literature*, 3(1), 40–48.
- Jean, A. (2020). A brief history of artificial intelligence. *Medecine/Sciences*, 36(11), 1059–1067.

- Khan, A. A., Badshah, S., Liang, P., Waseem, M., Khan, B., Ahmad, A., Fahmideh, M., Niazi, M., & Akbar, M. A. (2022). Ethics of AI: A Systematic literature review of principles and challenges. *ACM International Conference Proceeding Series*, 383–392.
- Köbis, N., Bonnefon, J., Rahwan, I., Köbis, N., Bonnefon, J., & Rahwan, I. (2021). Bad machines corrupt good morals. *Bad machines corrupt good morals*, 5(6), 679–685.
- Lo Piano, S. (2020). Ethical principles in machine learning and artificial intelligence: cases from the field and possible ways forward. *Humanities and Social Sciences Communications*, 7(1), 1–7.
- Lobe, B., Morgan, D., & Hoffman, K. A. (2020). Qualitative data collection in an Era of social distancing. *International Journal of Qualitative Methods*, 19, 1–8.
- McGee, R. W. (2023). Capitalism, socialism and chatGPT. *SSRN Electronic Journal*, 1-25.
- Meek, T., Barham, H., Beltaif, N., Kaadoor, A., & Akhter, T. (2017). Managing the ethical and risk implications of rapid advances in artificial intelligence: A literature review. *PICMET 2016 - Portland International Conference on Management of Engineering and Technology: Technology Management for Social Innovation, Proceedings*, 682–693.
- Mhlanga, D. (2020). Industry 4.0 in finance: the impact of artificial intelligence (ai) on digital financial inclusion. *International Journal of Financial Studies*, 8(3), 1–14.
- Miao, J., Thongprayoon, C., Suppadungsuk, S., Valencia, O. A. G., & Qureshi, F. (2024). Ethical Dilemmas in Using AI for Academic Writing and an Example Framework for Peer Review in Nephrology Academia: A Narrative Review, 89–105.
- Mohajan, H. (2020). Munich Personal RePEc Archive Quantitative Research: A Successful Investigation in Natural and Social Sciences. In *Journal of Economic Development, Environment and People* (Vol. 9, Issue 4).
- Munoko, I., Brown-Liburd, H. L., & Vasarhelyi, M. (2020). The ethical implications of using artificial intelligence in auditing. *Journal of Business Ethics*, 167(2), 209–234.

- Nakazawa, E., Udagawa, M., & Akabayashi, A. (2022). Does the use of AI to create academic research papers undermine researcher originality? *AI (Switzerland)*, 3(3), 702–706.
- Nassar, A., & Kamal, M. (2021). artificial intelligence ethical dilemmas in AI-powered decision-making: A deep dive into big data-driven ethical considerations. *International Journal of Responsible Artificial Intelligence*, 1–11.
- Niforatos, E., Palma, A., Gluszny, R., Vourvopoulos, A., & Liarokapis, F. (2020). Would you do it? Enacting moral dilemmas in virtual reality for understanding ethical decision-making. *Conference on Human Factors in Computing Systems - Proceedings*, 1–12.
- Preiksaitis, C., & Rose, C. (2023). Opportunities, challenges, and future directions of generative artificial intelligence in medical education: Scoping review. *JMIR Medical Education*, 9, 1–13.
- Puaschunder, J. M. (2018). Artificial intelligence evolution: On the virtue of killing in the artificial age. *SSRN Electronic Journal*, 4(1), 51–72.
- Reyes, V., Bogumil, E., & Elias Welch, L. (2021). Title: The Living Codebook: Documenting the Process of Qualitative Data Analysis. *Sociological Methods & Research*, 1–42.
- Robert, L. P., Bansal, G., & Lütge, C. (2020). ICIS 2019 SIGHCI Workshop panel report: Human– computer interaction challenges and opportunities for fair, trustworthy and ethical artificial intelligence. *AIS Transactions on Human-Computer Interaction*, 12(2), 96–108.
- Robert, L., Cheung, C., Matt, C., & Trenz, M. (2018). *Internet Research*, 28, 829–850.
- Ryan, M. (2020). In AI we trust: Ethics, artificial intelligence, and reliability. *Science and Engineering Ethics*, 26(5), 2749–2767.
- Safdar, N. M., Banja, J. D., & Meltzer, C. C. (2020). Ethical considerations in artificial intelligence. *European Journal of Radiology*, 122(7), 2019–2021.
- Siau, K., & Wang, W. (2020). Artificial intelligence (AI) Ethics: Ethics of AI and ethical AI. *Journal of Database Management*, 31(2), 74–87.
- Sommaggio, P., & Marchiori, S. (2020). Moral dilemmas in the A.I. era: A New Approach. *Journal of Ethics and Legal Technologies*, 2(1).

- Stai, B., Heller, N., McSweeney, S., Rickman, J., Blake, P., Vasdev, R., Edgerton, Z., Tejpaul, R., Peterson, M., Rosenberg, J., Kalapara, A., Regmi, S., Papanikolopoulos, N., & Weight, C. (2020). Public perceptions of artificial intelligence and robotics in medicine. *Journal of Endourology*, 34(10), 1041–1048.
- Strümke, I., Slavkovik, M., & Madai, V. I. (2022). The social dilemma in artificial intelligence development and why we have to solve it. *AI and Ethics*, 2(4), 655–665.
- Tafani, D. (2022). What's wrong with " AI ethics " narratives, in " Bollettino telematico di filosofia politica. (10).
- Tavernier, B. (2003). The ethical. *Film Comment*, 39(1), 42–57.
- Torresen, J. (2018). A review of future and ethical perspectives of robotics and AI. *Frontiers in Robotics and AI*, 4(1).
- Wach, K., Duong, C. D., Ejdys, J., Kazlauskaitė, R., Korzynski, P., Mazurek, G., Palisziewicz, J., & Ziembka, E. (2023). The dark side of generative artificial intelligence: A critical analysis of controversies and risks of chatGPT. *Entrepreneurial Business and Economics Review*, 11(2), 7–30.
- Xu, W. (2020). Applying Thematic Analysis to Education: A Hybrid Approach to Interpreting Data in Practitioner Research. *19*, 1–9.
- Yigitcanlar, T., Desouza, K. C., Butler, L., & Roozkhosh, F. (2020). Contributions and risks of artificial intelligence (AI) in building smarter cities: Insights from a systematic review of the literature. *Energies*, 13(6).