

DAFTAR PUSTAKA

- AI for Impact: The PRISM Framework for Responsible AI in Social Innovation.* (2024).
- AI maturity framework for enterprise applications.* (2021). www.linkedin.com/in/rishivaish/
- AI Readiness & Management Framework (aiRMF) Navigating your AI journey.* (2024). www.deloitte.com/us/about
- AI Readiness Index (AIRI): a framework for assessing AI adoption in your organization* medium.com/@antgrasso/ai-readiness-index-airi-a-framework-for-assessing-ai-adoption-in-your-organization-c268eb88cd80 *AIRI: an evaluation model that fits all types of organizations.* (2022).
- Ali, W., Khan, A. Z., & Ahmad, F. (n.d.). *Exploring Artificial Intelligence Readiness Framework for Public Sector Organizations: An Expert Opinion Methodology.*
- Analyst, B., Elliot, B., Mullen, A., & Brethenoux, E. (n.d.). *Applying AI-A Framework for the Enterprise.*
- Browne, S. T., Pike, T. D., & Bailey, M. M. (n.d.). *A Proposed Framework for Artificial Intelligence Safety and Technology Readiness Assessments for National Security Applications.*
- Chan, C. K. Y. (2023). A comprehensive AI policy education framework for university teaching and learning. *International Journal of Educational Technology in Higher Education*, 20(1). <https://doi.org/10.1186/s41239-023-00408-3>
- Chowdhury, S., Dey, P., Joel-Edgar, S., Bhattacharya, S., Rodriguez-Espindola, O., Abadie, A., & Truong, L. (2023). Unlocking the value of artificial intelligence in human resource management through AI capability framework. *Human Resource Management Review*, 33(1). <https://doi.org/10.1016/j.hrmr.2022.100899>
- Cisco AI Readiness Index Hype Meets Reality.* (2024).

- Enholm, I. M., Papagiannidis, E., Mikalef, P., & Krogstie, J. (n.d.). *Artificial Intelligence and Business Value: a Literature Review*. <https://doi.org/10.1007/s10796-021-10186-w/Published>
- Haefner, N., Wincent, J., Parida, V., & Gassmann, O. (2021). Artificial intelligence and innovation management: A review, framework, and research agenda☆. *Technological Forecasting and Social Change*, 162. <https://doi.org/10.1016/j.techfore.2020.120392>
- Hicham, N., Nassera, H., & Karim, S. (2023). Strategic Framework for Leveraging Artificial Intelligence in Future Marketing Decision-Making. *Journal of Intelligent Management Decision*, 2(3), 139–150. <https://doi.org/10.56578/jimd020304>
- Hiniduma, K., Byna, S., Bez, J. L., & Madduri, R. (2024). *AI Data Readiness Inspector (AIDRIN) for Quantitative Assessment of Data Readiness for AI*. 1–12. <https://doi.org/10.1145/3676288.3676296>
- Holmström, J. (2022). From AI to digital transformation: The AI readiness framework. *Business Horizons*, 65(3), 329–339. <https://doi.org/10.1016/j.bushor.2021.03.006>
- Hradecky, D., Kennell, J., Cai, W., & Davidson, R. (2022). Organizational readiness to adopt artificial intelligence in the exhibition sector in Western Europe. *International Journal of Information Management*, 65. <https://doi.org/10.1016/j.ijinfomgt.2022.102497>
- Issa, H., Jabbouri, R., & Palmer, M. (2022). An artificial intelligence (AI)-readiness and adoption framework for AgriTech firms. *Technological Forecasting and Social Change*, 182. <https://doi.org/10.1016/j.techfore.2022.121874>
- Itu. (2024). *AI Ready – Analysis Towards a Standardized Readiness Framework*.
- Jöhnk, J., Weißert, M., & Wyrtki, K. (2021). Ready or Not, AI Comes— An Interview Study of Organizational AI Readiness Factors. *Business and Information Systems Engineering*, 63(1), 5–20. <https://doi.org/10.1007/s12599-020-00676-7>
- Makarius, E. E., Mukherjee, D., Fox, J. D., & Fox, A. K. (2020). Rising with the machines: A sociotechnical framework for bringing artificial intelligence into

- the organization. *Journal of Business Research*, 120, 262–273. <https://doi.org/10.1016/j.jbusres.2020.07.045>
- Mariani, M. M., Machado, I., Magrelli, V., & Dwivedi, Y. K. (2023). Artificial intelligence in innovation research: A systematic review, conceptual framework, and future research directions. *Technovation*, 122. <https://doi.org/10.1016/j.technovation.2022.102623>
- Mohseni, S., Zarei, N., & Ragan, E. D. (2021). A Multidisciplinary Survey and Framework for Design and Evaluation of Explainable AI Systems. *ACM Transactions on Interactive Intelligent Systems*, 11(3–4). <https://doi.org/10.1145/3387166>
- Palade, M., & Carutasu, G. (2023). “Organizational Readiness for Artificial Intelligence Adoption.” *Scientific Bulletin of the Politehnica University of Timișoara Transactions on Engineering and Management*, 7(1–2), 30–35. <https://doi.org/10.59168/FDMS6321>
- Pumplun, L. ;, Tauchert, C. ;, & Heidt, M. (2019). A NEW ORGANIZATIONAL CHASSIS FOR ARTIFICIAL INTELLIGENCE - EXPLORING ORGANIZATIONAL READINESS FACTORS. https://aisel.aisnet.org/ecis2019_rp/106
- Rezaei, J. (2015). Best-worst multi-criteria decision-making method. *Omega (United Kingdom)*, 53, 49–57. <https://doi.org/10.1016/j.omega.2014.11.009>
- Sadjadi, S. J., & Karimi, M. (2018). Best-worst multi-criteria decision-making method: A robust approach. *Decision Science Letters*, 7(4), 323–340. <https://doi.org/10.5267/j.dsl.2018.3.003>
- vom Brocke, J., Hevner, A., & Maedche, A. (2020). *Introduction to Design Science Research* (pp. 1–13). https://doi.org/10.1007/978-3-030-46781-4_1