

DAFTAR PUSTAKA

- Ahdiat, A. (2023, 17 Mei). Proporsi Penggunaan AI untuk Pengembangan Produk Berdasarkan Sektor Industri [online], Tersedia: <https://databoks.katadata.co.id/datapublish/2023/05/17/ini-sektor-industri-yang-banyak-gunakan-ai-untuk-pengembangan-produk> [16 Juni 2023]
- Al Wael, H., Abdallah, W., Ghura, H., & Buallay, A. (2024). Factors influencing artificial intelligence adoption in the accounting profession: the case of public sector in Kuwait. *Competitiveness Review*, 34(1), 3–27. <https://doi.org/10.1108/CR-09-2022-0137>
- Aldianto, L., Hidajat Tjakraatmadja, J., Larso, D., Primiana, I., & Anggadwita, G. (n.d.). A Technological Innovativeness Measurement Framework: A Case Study of Technology Based Indonesian Companies. *Gadjah Mada International Journal of Business*, 23(1), 2021. <http://journal.ugm.ac.id/gamaijb>
- Baiod, W., & Hussain, M. M. (2024). The impact and adoption of emerging technologies on accounting: perceptions of Canadian companies. *International Journal of Accounting and Information Management*. <https://doi.org/10.1108/IJAIM-05-2023-0123>
- Clegg, S., & Sarker, S. (2024). Artificial intelligence and management education: A conceptualization of human-machine interaction. *International Journal of Management Education*, 22(3). <https://doi.org/10.1016/j.ijme.2024.101007>
- Colombo, V. L. B., & Beuren, I. M. (2023). Accountants robots in shared service centers: effects of the culture for innovation, work engagement and performance measurement system. *Journal of Business and Industrial Marketing*. <https://doi.org/10.1108/JBIM-09-2022-0436>
- Damerji, H., & Salimi, A. (2021). Mediating effect of use perceptions on technology readiness and adoption of artificial intelligence in accounting. *Accounting Education*, 30(2), 107–130. <https://doi.org/10.1080/09639284.2021.1872035>
- Davis, F. D. (n.d.). Perceived Ease of Use, and User Acceptance of Information Technology.

- Enang, E., Bashiri, M., & Jarvis, D. (2023). Exploring the transition from techno centric industry 4.0 towards value centric industry 5.0: a systematic literature review. In *International Journal of Production Research* (Vol. 61, Issue 22, pp. 7866–7902). Taylor and Francis Ltd. <https://doi.org/10.1080/00207543.2023.2221344>
- Fraga-Lamas, P., Varela-Barbeito, J., & Fernandez-Carames, T. M. (2021). Next Generation Auto-Identification and Traceability Technologies for Industry 5.0: A Methodology and Practical Use Case for the Shipbuilding Industry. *IEEE Access*, 9, 140700–140730. <https://doi.org/10.1109/Access.2021.3119775>
- Gladden, M. E. (2019). Who will be the members of Society 5.0? Towards an anthropology of technologically posthumanized future societies. *Social Sciences*, 8(5). <https://doi.org/10.3390/socsci8050148>
- Hariguna, T., & Ruangkanjanases, A. (2024). Assessing the impact of artificial intelligence on customer performance: A quantitative study using partial least squares methodology. *Data Science and Management*, 7(3), 155–163. <https://doi.org/10.1016/j.dsm.2024.01.001>
- Hendayani, R., & Fernando, Y. (2023). Adoption of blockchain technology to improve Halal supply chain performance and competitiveness. *Journal of Islamic Marketing*, 14(9), 2343–2360. <https://doi.org/10.1108/JIMA-02-2022-0050>
- Irimia-Diéguez, A., Velicia-Martín, F., & Aguayo-Camacho, M. (2023). Predicting Fintech Innovation Adoption: the Mediator Role of Social Norms and Attitudes. *Financial Innovation*, 9(1). <https://doi.org/10.1186/s40854-022-00434-6>
- Irmansyah, D., Ardhana Lokatara, B., Ivan Saputra, M., Faradillah, S., Wulansari, A., Sistem Informasi, P., Ilmu Komputer, F., & Timur, J. (2023). Analisis Perkembangan Artificial Intelligence Dalam Bidang Bisnis: Systematic Literature Review. *Jurnal Teknologi Informasi*, 4(2). <https://doi.org/10.46576/djtechno>
- Jackson, D., & Allen, C. (2024). Technology adoption in accounting: the role of staff perceptions and organisational context. *Journal of Accounting and Organizational Change*, 20(2), 205–227. <https://doi.org/10.1108/JAOC-01-2023-0007>
- Jiang, X., Chen, Z., Yu, J., & Huang, L. (2020). Visual Design of Artificial Intelligence Based on the Image Search Algorithm. *Journal of Applied Data Sciences*, 1(2), 82–89.

- Karismawan Prakosa, D., Firmansyah, A., Jenderal Pajak, D., Keuangan Negara STAN, P., & penulis korespondensi, untuk. (n.d.). Apakah Revolusi Industri 5.0 Dapat Menghilangkan Profesi Akuntan? (Vol. 2, Issue 3).
- Kineber, A. F., Othman, I., Oke, A. E., Chileshe, N., & Zayed, T. (2023). Value management implementation barriers for sustainable building: a bibliometric analysis and partial least square structural equation modeling. *Construction Innovation*, 23(1), 38–73. <https://doi.org/10.1108/CI-05-2021-0103>
- Kommunuri, J. (2022). Artificial intelligence and the changing landscape of accounting: a viewpoint. *Pacific Accounting Review*, 34(4), 585–594. <https://doi.org/10.1108/PAR-06-2021-0107>
- Koteikor Baidoo, D., & Nwagwu, W. E. (2024). User and service provider assessment of technology readiness of library commons in selected universities in Ghana. *Library Management*. <https://doi.org/10.1108/LM-12-2023-0132>
- Kulkarni, A. V., Joseph, S., & Patil, K. P. (2024). Artificial intelligence technology readiness for social sustainability and business ethics: Evidence from MSMEs in developing nations. *International Journal of Information Management Data Insights*, 4(2). <https://doi.org/10.1016/j.jjime.2024.100250>
- Kumari, B., Kaur, J., & Swami, S. (2024). Adoption of artificial intelligence in financial services: a policy framework. *Journal of Science and Technology Policy Management*, 15(2), 396–417. <https://doi.org/10.1108/JSTPM-03-2022-0062>
- Kureljusic, M., & Karger, E. (2024). Forecasting in financial accounting with artificial intelligence – A systematic literature review and future research agenda. In *Journal of Applied Accounting Research* (Vol. 25, Issue 1, pp. 81–104). Emerald Publishing. <https://doi.org/10.1108/JAAR-06-2022-0146>
- Kwarteng, J. T., & Servoh, M. W. K. (2024). A reasoned action approach to understanding anti-corruption intentions among MBA (accounting) students in Ghana. *Heliyon*, 10(5). <https://doi.org/10.1016/j.heliyon.2024.e26752>
- Lynn, M. (1986). Determination and Quantification of Content Validity Index. *Nursing Research*, 35, 382–386. <https://doi.org/10.1097/00006199-198611000-00017>
- M, R. (2024, July 13). Teknologi AI: Jadi Peluang Atau Justru Ancaman Buat RI? CNBC Indonesia [online]. Tersedia: <https://databoks.katadata.co.id/datapublish>

/2023/05/17/ini-sektor-industri-yang-banyak-gunakan-ai-untuk-pengembangan-produk [10 Juli 2024]

- Maryani, I., & Puspitasari, Y. M. (2024). The Impact of Technology Readiness on Undergraduate Students' Acceptance of Learning Management System. *Journal of Education Technology*, 8(1), 22–30. <https://doi.org/10.23887/jet.v8i1.51989>
- McNamara, A. J., Shirowzhan, S., & M.E. Sepasgozar, S. (2024). Investigating the deterrents of intelligent construction contract adoption: a refinement of the technology readiness index to inform an integrated technology acceptance model. *Construction Innovation*, 24(3), 702–724. <https://doi.org/10.1108/CI-10-2021-0191>
- Nahavandi, S. (2019). Industry 5.0-a human-centric solution. *Sustainability (Switzerland)*, 11(16). <https://doi.org/10.3390/su11164371>
- Natalia, M. (2023, December 13). Teknologi AI Bakal Geser Profesi Akuntan, Apa Benar? [online], Tersedia: <https://www.inews.id/finance/keuangan/teknologi-ai-bakal-geser-profesi-akuntan-apa-benar> [10 Juli 2024]
- Parasuraman, A. (2000). Technology Readiness Index (TRI) A Multiple-Item Scale to Measure Readiness to Embrace New Technologies. In *Journal of Service Research* (Vol. 2, Issue 4).
- Parasuraman, A., & Colby, C. L. (2015). An Updated and Streamlined Technology Readiness Index: TRI 2.0. *Journal of Service Research*, 18(1), 59–74. <https://doi.org/10.1177/1094670514539730>
- Prasetio, A. P., Anggadwita, G., Dewi, N. A., & Istitania, R. (2020). Creating employee job satisfaction in a telecommunications company: perceived organisational support and work stress as antecedents. In *Int. J. Learning and Intellectual Capital* (Vol. 17, Issue 2).
- Priyastama, R. (2020). *The Book of SPSS Pengolahan & Analisis Data* (H. Adamson, Ed.; First).
- Puspitasari, W. D. & Febrinita, F. (2021). Pengujian Validasi Isi (Content Validity) Angket Persepsi Mahasiswa Terhadap Pembelajaran Daring Matakuliah Matematika Komputasi. *Focus Action of Research Mathematic*, 4(1), 77-90. DOI: 10.30762/factor-m.v4i1.3254

- Rao, K. S., Rao, B., & Acharyulu, G. V. R. K. (2021). Examining ePWOM-purchase intention link in Facebook brand fan pages: Trust beliefs, value co-creation and brand image as mediators. *IIMB Management Review*, 33(4), 309–321. <https://doi.org/10.1016/j.iimb.2021.11.002>
- Samara, K., Mulholland, G., & Aluko, A. O. (2024). Impact of technology driven change on individuals' readiness in higher education: grounded in micro-foundations. *International Journal of Organizational Analysis*. <https://doi.org/10.1108/ijoa-03-2024-4388>
- Sanchez-Franco, M. J., Cepeda-Carrion, G., & Roldán, J. L. (2019). Understanding relationship quality in hospitality services: A study based on text analytics and partial least squares. *Internet Research*, 29(3), 478–503. <https://doi.org/10.1108/IntR-12-2017-0531>
- Santoso, S. (2023). *Panduan Lengkap SPSS 27*. PT Elex Media Komputindo.
- Sekaran, U., & Bougie, R. (n.d.). *Research Methods for Business*. www.wileypluslearningspace.com
- Siagian, H. F. A. S. (2023). *Mengenal Revolusi Industri 5.0*.
- Sugiyono. (2021). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (Sutopo, Ed.; Fourth). ALFABETA.
- Sugiyono. (2022). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (Sutopo, Ed.; Fourth). ALFABETA.
- Times Higher Education. (2023, October 19). *World University Rankings 2024 by subject: business and economics methodology*. Times Higher Education.
- Tsiligiris, V., & Bowyer, D. (2021). Exploring the impact of 4IR on skills and personal qualities for future accountants: a proposed conceptual framework for university accounting education. *Accounting Education*, 30(6), 621–649. <https://doi.org/10.1080/09639284.2021.1938616>
- Xu, H., Liu, J., Xu, X., Chen, J., & Yue, X. (2024). The impact of AI technology adoption on operational decision-making in competitive heterogeneous ports. *Transportation Research Part E: Logistics and Transportation Review*, 183. <https://doi.org/10.1016/j.tre.2024.103428>

Yang, J., Blount, Y., & Amrollahi, A. (2024). Artificial intelligence adoption in a professional service industry: A multiple case study. *Technological Forecasting and Social Change*, 201. <https://doi.org/10.1016/j.techfore.2024.123251>