

DAFTAR PUSTAKA

- Abdullah, F., & Ward, R. (2016). Developing a General Extended Technology Acceptance Model for E-Learning (GETAMEL) by analysing commonly used external factors. *Computers in Human Behavior*, 56, 238–256.
<https://doi.org/10.1016/J.CHB.2015.11.036>
- Adepetun, A., Odutola, O., & Dopemu, E. M. (2022). Exploring The Impact of Machine Learning on Financial Decision-Making in The Nigerian Banking Sector. *International Journal of Scientific and Management Research*, 05(12), 212–221. <https://doi.org/10.37502/ijsmr.2022.51215>
- Akbar, M. R., Hidayatullah, K. M. S., Sutabri, T., Informatika, P. T., Teknik, F., & Darma, U. B. (2024). *Untuk Meningkatkan Keamanan Transaksi Pada*. 10(02), 10107–10111.
- Alalwan, A. A., Dwivedi, Y. K., & Rana, N. P. (2017). Factors influencing adoption of mobile banking by Jordanian bank customers: Extending UTAUT2 with trust. *International Journal of Information Management*, 37(3), 99–110.
<https://doi.org/10.1016/j.ijinfomgt.2017.01.002>
- Bankins, S., & Formosa, P. (2023). The Ethical Implications of Artificial Intelligence (AI) For Meaningful Work. *Journal of Business Ethics*, 185(4), 725–740.
<https://doi.org/10.1007/s10551-023-05339-7>
- Baridah, L., Ritonga, N. P., & Aini, S. N. (2025). *Peran Teknologi Dalam*

Manajemen Risiko Dan Inovasi Peran Teknologi dalam Manajemen Risiko.

07(02), 9293–9302.

Choi, D., & Lee, K. (2018). An Artificial Intelligence Approach to Financial Fraud Detection under IoT Environment: A Survey and Implementation. *Security and Communication Networks*, 2018. <https://doi.org/10.1155/2018/5483472>

Dayyabu, Y. Y., Arumugam, D., & Balasingam, S. (2023). The application of artificial intelligence techniques in credit card fraud detection: A quantitative study. *E3S Web of Conferences*, 389.

<https://doi.org/10.1051/e3sconf/202338907023>

Edeh, E., Lo, W.-J., & Khojasteh, J. (2023). Review of Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R: A Workbook. In *Structural Equation Modeling: A Multidisciplinary Journal* (Vol. 30, Issue 1).

<https://doi.org/10.1080/10705511.2022.2108813>

Fadzlul Rahman, F., & Saputra, H. (2023). *Artificial Intelligence*.

Gabriel, M. L. D. da S., Hair, J. F., da Silva, D., & Braga, S. S. (2024). Embracing Fallibility in Quantitative Research: Thoughts and Remarks on Exploratory Factor Analysis and beyond. *Revista de Administracao Contemporanea*, 28(5), 1–6. <https://doi.org/10.1590/1982-7849rac2024240053.en>

Gayam, S. R. (2021). *Artificial Intelligence for Financial Fraud Detection : Advanced Techniques for Anomaly Detection , Pattern Recognition , and Risk*

Mitigation. 1(2), 377–411.

Gille, F., Jobin, A., & Ienca, M. (2020). What we talk about when we talk about trust: Theory of trust for AI in healthcare. *Intelligence-Based Medicine, 1–2*(June), 100001. <https://doi.org/10.1016/j.ibmed.2020.100001>

Handoko, B. L., & Liusman, S. (2021). Analysis of External Auditor Intentions in Adopting Artificial Intelligence as Fraud Detection with the Unified Theory of Acceptance and Use of Technology (UTAUT) Approach. *Proceedings of the 2021 12th International Conference on E-Business, Management and Economics*, 96–103. <https://doi.org/10.1145/3481127.3481143>

Hartono, R. I., & Laksito, H. (2022). *PENGARUH AUDIT TENURE , FEE AUDIT , UKURAN KANTOR AKUNTAN PUBLIK , SPESIALISASI AUDITOR , KOMITE AUDIT TERHADAP KUALITAS AUDIT. 11*(1981), 1–12.

Hukum, A., Xxxx-xxxx, V. N. E., Bodong, I., Kasus, S., Silalahi, P. R., & Meianti, A. (2023). *Urgensi Literasi Keuangan untuk Menghindari Penipuan Advokasi Hukum dan Demokrasi (AHD). 1*(1), 1–10.
<https://doi.org/10.61234/ahd.v1i1.27>

Javaid, H. A. (2024). *How artificial intelligence is revolutionizing healthcare.*
https://thenextweb.com/artificial-intelligence/2017/04/13/artificial-intelligence-revolutionizing-healthcare/#.tnw_cUCtXWX7

Jullum, M., Løland, A., Huseby, R. B., Ånonsen, G., & Lorentzen, J. (2020).

- Detecting money laundering transactions with machine learning. *Journal of Money Laundering Control*, 23(1), 173–186. <https://doi.org/10.1108/JMLC-07-2019-0055>
- Juni, N., Bunga, K., Alba, A., Kusuma, I. N., Mahaputra, A., & Meidha, P. A. (2023). *Analisis Pengaruh Financial Distress , Reputasi Kantor Akuntan Publik , Opini Audit , Ukuran Perusahaan dan Profitabilitas terhadap Audit Delay pada Perusahaan Manufaktur yang terdaftar pada BEI Periode 2019-2021*. 5(2), 342–351.
- Li, C., Zhang, Y., Niu, X., Chen, F., & Zhou, H. (2023). Does Artificial Intelligence Promote or Inhibit On-the-Job Learning? Human Reactions to AI at Work. *Systems*, 11(3). <https://doi.org/10.3390/systems11030114>
- Magno, F., Cassia, F., & Ringle, C. M. (2024). A brief review of partial least squares structural equation modeling (PLS-SEM) use in quality management studies. *TQM Journal*, 36(5), 1242–1251. <https://doi.org/10.1108/TQM-06-2022-0197>
- Meena, R., Mishra, A. K., & Raut, R. K. (2024). Strategic insights: mapping the terrain of artificial intelligence (AI) in banking through mixed method approach. *VINE Journal of Information and Knowledge Management Systems*, ahead-of-p(ahead-of-print). <https://doi.org/10.1108/VJIKMS-01-2024-0028>
- Mer, A., Singhal, K., & Viridi, A. S. (2024). A Review of the Role of Artificial Intelligence in Banking and Stock Market Trading. In S. Taneja, P. Kumar, K.

Sood, E. Özen, & S. Grima (Eds.), *Finance Analytics in Business* (pp. 175–198).

Emerald Publishing Limited. <https://doi.org/10.1108/978-1-83753-572-920241009>

Mohsen, S. E., Hamdan, A., & Shoaib, H. M. (2024). Digital transformation and integration of artificial intelligence in financial institutions . *Journal of Financial Reporting and Accounting*, *ahead-of-p*(ahead-of-print).
<https://doi.org/10.1108/JFRA-09-2023-0544>

Naranjo-Zolotov, M., Oliveira, T., & Casteleyn, S. (2019). Citizens' intention to use and recommend e-participation: Drawing upon UTAUT and citizen empowerment. *Information Technology and People*, *32*(2), 364–386.
<https://doi.org/10.1108/ITP-08-2017-0257>

Narsimha, B., Raghavendran, C. V., Rajyalakshmi, P., Kasi Reddy, G., Bhargavi, M., & Naresh, P. (2022). Cyber Defense in the Age of Artificial Intelligence and Machine Learning for Financial Fraud Detection Application. *International Journal of Electrical and Electronics Research*, *10*(2), 87–92.
<https://doi.org/10.37391/IJEER.100206>

Ozili, P. K. (2025). Artificial Intelligence and Digital Financial Inclusion. *Studies in Computational Intelligence*, *1171*(2025), 261–274. https://doi.org/10.1007/978-3-031-77925-1_23

Patty, J., Que, S. R., & Ilmiah. (2023). Pemanfaatan artificial intelligence (Ai)

dalam penulisan artikel ilmiah. *Communnity Development Journal*, 4(4), 9318–9322.

Pawaskar, P., & Nattuvathuckal, B. (2024). Artificial intelligence and machine learning in customer satisfaction: A study of banks using the UTAUT model. *KIIT Journal of Management*, 21(1), 163–180.

Potla, R. T. (2023). *AI in Fraud Detection : Leveraging Real-Time Machine Learning for Financial Security*. 3(2), 534–549.

Qatawneh, A. M. (2024). The role of artificial intelligence in auditing and fraud detection in accounting information systems: moderating role of natural language processing. *International Journal of Organizational Analysis*, ahead-of-p(ahead-of-print). <https://doi.org/10.1108/IJOA-03-2024-4389>

Rakshit, S., Aslani, B., Rajah, E., & Vajjhala, N. R. (2021). Exploring the role of artificial intelligence and machine learning for financial intelligence in Nigeria. *SSRN Electronic Journal*, 1–5. <https://doi.org/10.2139/ssrn.3833466>

Ramzan, S., & Lokanan, M. (2024). The application of machine learning to study fraud in the accounting literature. *Journal of Accounting Literature*, ahead-of-p(ahead-of-print). <https://doi.org/10.1108/JAL-11-2022-0112>

Roszkowska, P. (2021). Fintech in financial reporting and audit for fraud prevention and safeguarding equity investments. *Journal of Accounting and Organizational Change*, 17(2), 164–196. <https://doi.org/10.1108/JAOC-09-2019-0098>

- Rouhollahi, Z. (2021). *Towards Artificial Intelligence Enabled Financial Crime Detection*. <http://arxiv.org/abs/2105.10866>
- Saxena, N., Gera, N., & Taneja, M. (2023). An empirical study on facilitators and inhibitors of adoption of mobile banking in India. *Electronic Commerce Research*, 23(4), 2573–2604. <https://doi.org/10.1007/s10660-022-09556-6>
- Shihembetsa, E. M. (2021). *Use of Artificial Intelligence Algorithms To Enhance Fraud Detection in the Banking Industry*. August, 37.
[http://erepository.uonbi.ac.ke/bitstream/handle/11295/155920/Shihembetsa_Use of artificial intelligence algorithms to enhance fraud detection in the Banking Industry.pdf?sequence=1&isAllowed=y](http://erepository.uonbi.ac.ke/bitstream/handle/11295/155920/Shihembetsa_Use%20of%20artificial%20intelligence%20algorithms%20to%20enhance%20fraud%20detection%20in%20the%20Banking%20Industry.pdf?sequence=1&isAllowed=y)
- Srivastava, A., Pandiya, B., & Nautiyal, N. S. (2024). Application of Artificial Intelligence in Risk Assessment and Mitigation in Banks. *Artificial Intelligence for Risk Mitigation in the Financial Industry*, May 2024, 27–52.
<https://doi.org/10.1002/9781394175574.ch2>
- Suganda, N. (2024). *Nurdiyanti Suganda*. April, 100–125.
<https://doi.org/10.26418/apssai.v4i1.21>
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User Acceptance of Information: Toward a Unified View. *MIS Quarterly*, 27(3), 425–478.
<https://www.jstor.org/stable/30036540>
- Venkatesh, V., Thong, J. Y. L., & Xu, X. (2016). Unified Theory of Acceptance and

Use of Technology: A Synthesis and the Road Ahead by Viswanath Venkatesh, James Y.L. Thong, Xin Xu :: SSRN. *Journal of the Association for Information Systems*, 17(5), 328–376.

https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2800121

West, J., & Bhattacharya, M. (2016). Some experimental issues in financial fraud mining. *Procedia Computer Science*, 80, 1734–1744.

<https://doi.org/10.1016/j.procs.2016.05.515>

Williams, M. D., Rana, N. P., & Dwivedi, Y. K. (2015). The unified theory of acceptance and use of technology (UTAUT): A literature review. In *Journal of Enterprise Information Management* (Vol. 28, Issue 3).

<https://doi.org/10.1108/JEIM-09-2014-0088>

Xu, J., Yang, T., Zhuang, S., Li, H., & Lu, W. (2024). AI-based financial transaction monitoring and fraud prevention with behaviour prediction. *Applied and Computational Engineering*, 67(1), 76–82. <https://doi.org/10.54254/2755-2721/67/2024ma0068>

Yuhertiana, I., & Hadi Amin, A. (2024). Artificial Intelligence Driven Approaches for Financial Fraud Detection: A Systematic Literature Review. *KnE Social Sciences*, 2024, 448–468. <https://doi.org/10.18502/kss.v9i20.16551>

Yunis, R., Tiana, A., & Astuti, F. (2017). Analisis Penerimaan Pengguna Akhir dengan Model UTAUT: Peran Gender, Age, dan Experience dalam

Menggunakan NOSS-F Systems. *STMIK Mikroskil Medan. Jl. Thamrin No, 112(061), 124.*