

Daftar Pustaka

- Abbas, K. (2025). Management accounting and artificial intelligence: A comprehensive literature review and recommendations for future research. *The British Accounting Review*, 101551. <https://doi.org/10.1016/J.BAR.2025.101551>
- Abdo-Salloum, A. M., & Al-Mousawi, H. Y. (2025). Accounting Students' Technology Readiness, Perceptions, and Digital Competence Toward Artificial Intelligence Adoption in Accounting Curricula. *Journal of Accounting Education*, 70. <https://doi.org/10.1016/j.jaccedu.2025.100951>
- Ajzen, I. (1991). *The Theory of Planned Behavior*.
- 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>
- Algerafi, M. A. M., Zhou, Y., Alfadda, H., & Wijaya, T. T. (2023). Understanding the Factors Influencing Higher Education Students' Intention to Adopt Artificial Intelligence-Based Robots. *IEEE Access*, 11, 99752–99764. <https://doi.org/10.1109/ACCESS.2023.3314499>
- Anh, N. T. M., Hoa, L. T. K., Thao, L. P., Nhi, D. A., Long, N. T., Truc, N. T., & Ngoc Xuan, V. (2024). The Effect of Technology Readiness on Adopting Artificial Intelligence in Accounting and Auditing in Vietnam. *Journal of Risk and Financial Management*, 17(1). <https://doi.org/10.3390/jrfm17010027>

- Azimah, A., & Ria. (2024). View of The Role of Technology Acceptance Model for Exploring Application of Accounting Information System Based on Artificial Intelligence. *Kurdish Studies*, 12, 5571–5581. <https://doi.org/10.58262/ks.v12i2.413>
- Basuki, R., Tarigan, Z. J. H., Siagian, H., Limanta, L. S., Setiawan, D., & Mochtar, J. (2022). The effects of perceived ease of use, usefulness, enjoyment and intention to use online platforms on behavioral intention in online movie watching during the pandemic era. *International Journal of Data and Network Science*, 6(1), 253–262. <https://doi.org/10.5267/J.IJDNS.2021.9.003>
- Bell, J. A. (2013). Five generations in the nursing workforce: Implications for nursing professional development. *Journal for Nurses in Professional Development*, 29(4), 205–210. <https://doi.org/10.1097/NND.0b013e31829aedd4>
- Bentler, P. M., & Chou, C. P. (1987). Practical Issues in Structural Modeling. *Sociological Methods & Research*, 16(1), 78–117. <https://doi.org/10.1177/0049124187016001004>
- Chen, Y., Jensen, S., Albert, L. J., Gupta, S., & Lee, T. (2023). Artificial Intelligence (AI) Student Assistants in the Classroom: Designing Chatbots to Support Student Success. *Information Systems Frontiers*, 25(1), 161–182. <https://doi.org/10.1007/s10796-022-10291-4>
- Chin, W. W. (1998). *The Partial Least Squares Approach to Structural Equation Modeling*. <https://www.researchgate.net/publication/311766005>
- Chismar, W. G., & Wiley-Patton, S. (2002). *Test of the Technology Acceptance Model for the Internet in Pediatrics*.

- Cloudera. (2025). *The Future of Enterprise AI Agents Unlocking Autonomous Transformation in 2025*.
- Compeau, D. R., & Higgins, C. A. (1995). Computer Self-Efficacy: Development of a Measure and Initial Test. In *Source: MIS Quarterly* (Vol. 19, Issue 2).
- 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. (1986). A Technology Acceptance Model for Empirically Testing New End-user Information Systems: Theory and Results. *Octoral Disserta-Tion, MIT Sloan School of Management, Cambridge, MA*.
- Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly: Management Information Systems, 13*(3), 319–339. <https://doi.org/10.2307/249008>
- Deloitte. (2024). *Fewer than two-thirds of organisations in SEA believe their employees have the capabilities to use AI responsibly*.
- Dirgantara Putra, R., & Samopa, F. (2018). *Analysis of Factors Affecting The Acceptance of Surabaya E-Government Service Using Technology Acceptance Model (TAM) 3: A Case Study of E-Lampid*.
- Faqih, K. M. S., & Jaradat, M. I. R. M. (2015). Assessing the moderating effect of gender differences and individualism-collectivism at individual-level on the adoption of mobile commerce technology: TAM3 perspective. *Journal of Retailing and Consumer Services, 22*, 37–52. <https://doi.org/10.1016/j.jretconser.2014.09.006>

- Featherman, M., & Fuller, M. (2002). *Applying TAM to E-Services Adoption: The Moderating Role of Perceived Risk*.
- Featherman, M. S., & Pavlou, P. A. (2003). Predicting e-services adoption: A perceived risk facets perspective. *International Journal of Human Computer Studies*, 59(4), 451–474. [https://doi.org/10.1016/S1071-5819\(03\)00111-3](https://doi.org/10.1016/S1071-5819(03)00111-3)
- Fishbein, M. A., & Ajzen, I. (1975). *Belief, attitude, intention and behaviour: An introduction to theory and research*.
- Gefen, D., Karahanna, E., & Straub, D. W. (2003). Trust and TAM in Online Shopping: An Integrated Model. In *Quarterly* (Vol. 27, Issue 1).
- Gruenbichler, R., Wijaya, L., Meng, C. K., Greimel, K., Anita, T. L., & Samuel, S. (2024). Artificial Intelligence Adoption Among Accountants: Empirical Study in Austria. *Proceedings of 2024 International Conference on Information Management and Technology, ICIMTech 2024*, 281–286. <https://doi.org/10.1109/ICIMTech63123.2024.10780935>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Evaluation of Reflective Measurement Models* (pp. 75–90). https://doi.org/10.1007/978-3-030-80519-7_4
- Hale, J., & Greene, K. (2003). *The theory of reasoned action*. <https://www.researchgate.net/publication/288101472>
- Ho, K. F., Chang, P. C., Kurniasari, M. D., Susanty, S., & Chung, M. H. (2020). Determining factors affecting nurses' acceptance of a care plan system using a modified technology acceptance model 3: Structural equation model with cross-sectional data. *JMIR Medical Informatics*, 8(5). <https://doi.org/10.2196/15686>

- 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>
- Kahraman, A. D. (2020). *Uluslararası Anadolu Sosyal Bilimler Dergisi THE RELATIONSHIP OF GENERATION Z WITH DIGITAL TECHNOLOGY.*
- Kim, H. J., Mannino, M., & Nieschwietz, R. J. (2009). Information technology acceptance in the internal audit profession: Impact of technology features and complexity. *International Journal of Accounting Information Systems*, 10(4), 214–228. <https://doi.org/10.1016/j.accinf.2009.09.001>
- Kolbjørnsrud, V. (2024). Designing the Intelligent Organization: Six Principles for Human-AI Collaboration. *California Management Review*, 66(2), 44–64. <https://doi.org/10.1177/00081256231211020>
- Laily, N., & Riadani, F. S. (2019). The Factors Influencing Perceived Ease of Use of E-Learning by Accounting Lecturer. *JABE (JOURNAL OF ACCOUNTING AND BUSINESS EDUCATION)*, 3(2), 141. <https://doi.org/10.26675/jabe.v3i2.8166>
- Li, F., Zhu, D., Lin, M. T., & Kim, P. B. (2024). The Technology Acceptance Model and Hospitality and Tourism Consumers' Intention to Use Mobile Technologies: Meta-Analysis and Structural Equation Modeling. *Cornell Hospitality Quarterly*. <https://doi.org/10.1177/19389655241226558>
- Mahyarni. (2013). *THEORY OF REASONED ACTION DAN THEORY OF PLANNED BEHAVIOR (Sebuah Kajian Historis tentang Perilaku)*. <https://doi.org/10.24014/jel.v4i1.17>

- Maple, C., Staykova, K., & Wang, Z. (2023). *The AI Revolution: Opportunities and Challenges for the Finance Sector*. <https://doi.org/10.48550/arXiv.2308.16538>
- Marangunić, N., & Granić, A. (2015). Technology acceptance model: a literature review from 1986 to 2013. *Universal Access in the Information Society*, 14(1), 81–95. <https://doi.org/10.1007/s10209-014-0348-1>
- Mediaty Arief, U., Sukamta, S., Adi Firdaus, A., & Hera Oktiagi, R. (2021). Computer Self-Efficacy and Organizational Culture In Affecting Technology Acceptance Model. In *Turkish Journal of Computer and Mathematics Education* (Vol. 12, Issue 5).
- Moore, G. C., & Benbasat, I. (1991). Development of an Instrument to Measure the Perceptions of Adopting an Information Technology Innovation. In *Research* (Vol. 2, Issue 3). <https://www.jstor.org/stable/23010883>
- Mutahar, A. M., Aldholay, A., Isaac, O., Jalal, A. N., & Kamaruddin, F. E. B. (2022). The Moderating Role of Perceived Risk in the Technology Acceptance Model (TAM): The Context of Mobile Banking in Developing Countries. *Lecture Notes in Networks and Systems*, 299, 389–403. https://doi.org/10.1007/978-3-030-82616-1_34
- Nielsen, S. (2020). *Management accounting and the idea of machine learning*.
- Ningsih, H. A., Sasmita, E. M., & Sari, B. (2021). *Pengaruh Persepsi Manfaat, Persepsi Kemudahan Penggunaan, Dan Persepsi Risiko Terhadap Keputusan Menggunakan Uang Elektronik (QRIS) Pada Mahasiswa*.
- PricewaterhouseCoopers (PwC). (2017). *Sizing the prize What's the real value of AI for your business and how can you capitalise?*

- Qian, Z., & Bock, G.-W. (2005). *An Empirical Study on Measuring the Success of Knowledge Repository Systems*.
- Rakhmawati, H., Kurniawan, U., & Prasetyo, A. (2024). IMPLICATIONS OF THE USE OF ARTIFICIAL INTELLIGENCE IN MANAGEMENT ACCOUNTING: A LITERATURE REVIEW. *International Journal of Economic Literature (INJOLE)*, 2(10), 3188–3201.
- Rusmana, O., Rangga Bawono, I., & Uyun Indriyani, R. (2020). Analysis of User's Acceptance of The Accrual-Based Financial Simda with Technology Acceptance Model (Tam) 3 Adapted Approach. In *Jurnal Akuntansi dan Governance Andalas* (Vol. 1, Issue 2). www.jaga.unand.ac.id
- Saari, U. A., Tossavainen, A., Kaipainen, K., & Mäkinen, S. J. (2022). Exploring factors influencing the acceptance of social robots among early adopters and mass market representatives. *Robotics and Autonomous Systems*, 151. <https://doi.org/10.1016/j.robot.2022.104033>
- Soodan, V., Jamwal, M., Rana, N. P., Sharma, D., & Chakraborty, S. (2024). Modelling the adoption of agro-advisory mobile applications: a theoretical extension and analysis using result demonstrability, trust, self-efficacy and mobile usage proficiency. *Journal of Agribusiness in Developing and Emerging Economies*, 14(4), 749–768. <https://doi.org/10.1108/JADEE-05-2022-0087>
- Stanford University. (2022). *What to know about Gen Z*.
- Teo, T., & Noyes, J. (2011). An assessment of the influence of perceived enjoyment and attitude on the intention to use technology among pre-service teachers: A structural

equation modeling approach. *Computers and Education*, 57(2), 1645–1653.

<https://doi.org/10.1016/j.compedu.2011.03.002>

Tiwari, P. (2020). Integration of Technology Acceptance Model with Perceived Risk, Perceived Trust and Perceived Cost: Customer's Adoption of M-Banking.

International Journal on Emerging Technologies, 11(2), 447–452.

www.researchtrend.net

Tri, S., & Kam, D. (2024). Technology Acceptance Model (TAM) Terhadap Adopsi Aplikasi Financial Teknologi (Studi Kasus Pengguna Aplikasi Pospay).

INNOVATIVE: Journal Of Social Science Research, 4, 5477–5491.

Vărzaru, A. A. (2022). Assessing Artificial Intelligence Technology Acceptance in Managerial Accounting. *Electronics (Switzerland)*, 11(14).

<https://doi.org/10.3390/electronics11142256>

Venkatesh, V., & Bala, H. (2008). Technology acceptance model 3 and a research agenda on interventions. *Decision Sciences*, 39(2), 273–315.

<https://doi.org/10.1111/j.1540-5915.2008.00192.x>

Venkatesh, V., & Davis, F. D. (2000a). Theoretical extension of the Technology Acceptance Model: Four longitudinal field studies. *Management Science*, 46(2),

186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>

Venkatesh, V., & Davis, F. D. (2000b). Theoretical extension of the Technology Acceptance Model: Four longitudinal field studies. *Management Science*, 46(2),

186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>

- Wang, Y. Y., & Chuang, Y. W. (2024). Artificial intelligence self-efficacy: Scale development and validation. *Education and Information Technologies*, 29(4), 4785–4808. <https://doi.org/10.1007/s10639-023-12015-w>
- Yamin, S. (2023). *SMARTPLS 3 SMARTPLS 4 AMOS & STATA Olah Data Statistik: [Mudah & Praktis]*. www.dewanggapublishing.com
- Yazdanpanahi, F., Shahi, M., Vossoughi, M., & Davaridolatabadi, N. (2024). Investigating the Effective Factors on the Acceptance of Teleorthodontic Technology Based on the Technology Acceptance Model 3 (TAM3). *Journal of Dentistry (Iran)*, 25(1), 68–76. <https://doi.org/10.30476/dentjods.2023.96932.1977>
- Zhang, C., Zhu, W., Dai, J., Wu, Y., & Chen, X. (2023). *Ethical Impact of Artificial Intelligence in Managerial Accounting*. <https://doi.org/10.2139>
- Zhang, L., Nyheim, P., & Mattila, A. S. (2014). The effect of power and gender on technology acceptance. *Journal of Hospitality and Tourism Technology*, 5(3), 299–314. <https://doi.org/10.1108/JHTT-03-2014-0008>