

DAFTAR PUSTAKA

- Alamri, M. M. (2022). Investigating Students' Adoption of MOOCs during COVID-19 Pandemic: Students' Academic Self-Efficacy, Learning Engagement, and Learning Persistence. *Sustainability (Switzerland)*, 14(2), 1–15. <https://doi.org/10.3390/su14020714>
- Al-Hamad, M. Q., Mbaidin, H. O., Alhamad, A. Q. M., Alshurideh, M. T., Kurdi, B. H. al, & Al-Hamad, N. Q. (2021). Investigating students' behavioral intention to use mobile learning in higher education in UAE during Coronavirus-19 pandemic. *International Journal of Data and Network Science*, 5(3), 321–330. <https://doi.org/10.5267/j.ijdns.2021.6.001>
- Ali, Q., Parveen, S., Yaacob, H., & Zaini, Z. (2021). Cardless banking system in Malaysia: An extended tam. *Risks*, 9(2), 1–16. <https://doi.org/10.3390/risks9020041>
- Almaiah, M. A., Hajjej, F., Shishakly, R., Lutfi, A., Amin, A., & Awad, A. B. (2022). The Role of Quality Measurements in Enhancing the Usability of Mobile Learning Applications during COVID 19. *Electronics*, 11(13), 2–18. <https://doi.org/10.3390/electronics11131951>
- Altwaresh, R., & Aloud, M. (2021). Mobile Payments from Merchants' Perspective: An Empirical Study Using the TAM Model in Saudi Arabia. *International Journal of Computer Science and Network Security*, 21(8), 317–326. <https://doi.org/10.22937/IJCSNS.2021.21.8.41>
- Arief, M. U., Sukamta, S., Adi Firdaus, A., & Hera Oktiagi, R. (2021). Computer Self-Efficacy and Organizational Culture In Affecting Technology Acceptance Model. *Turkish Journal of Computer and Mathematics Education*, 12(5), 484–489. <https://doi.org/https://doi.org/10.17762/turcomat.v12i5.997>
- Belanche, D., Casaló, L. v., & Flavián, C. (2019). Artificial Intelligence in FinTech: understanding robo-advisors adoption among customers. *Industrial Management and Data Systems*, 119(7), 1411–1430. <https://doi.org/10.1108/IMDS-08-2018-0368>
- Cebeci, U., Ertug, A., & Turkcan, H. (2020). Exploring the determinants of intention to use self-checkout systems in super market chain and its application. *Management Science Letters*, 10(5), 1027–1036. <https://doi.org/10.5267/j.msl.2019.11.007>
- Chatterjee, S., Chaudhuri, R., & Vrontis, D. (2022). AI and digitalization in relationship management: Impact of adopting AI-embedded CRM system. *Journal of Business Research*, 150, 437–450. <https://doi.org/10.1016/j.jbusres.2022.06.033>
- Chatterjee, S., Rana, N. P., Dwivedi, Y. K., & Baabdullah, A. M. (2021). Understanding AI adoption in manufacturing and production firms using an integrated TAM-TOE model. *Technological Forecasting and Social Change*, 170, 1–14. <https://doi.org/10.1016/j.techfore.2021.120880>
- Davis, F. D. (1986). *A Technology Acceptance Model For Empirically Testing New End-User Information System: Theory And Results*. 1–291.

- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. *Management Science*, 35(8), 982–1003. <https://doi.org/10.1287/mnsc.35.8.982>
- Debbianto, A. R. (2018, July 17). Sebuah Cerita tentang Reformasi Pajak. Retrieved September 7, 2022, from Direktorat Jenderal Pajak website: <https://pajak.go.id/artikel/sebuah-cerita-tentang-reformasi-pajak>
- Djimesah, I. E., Zhao, H., Okine, A. N. D., Li, Y., Duah, E., & Kissi Mireku, K. (2022). Analyzing the technology of acceptance model of Ghanaian crowdfunding stakeholders. *Technological Forecasting and Social Change*, 175, 1–7. <https://doi.org/10.1016/j.techfore.2021.121323>
- Gunadi, G., & Sudaryana, I. K. (2021). Analisa Tingkat Penerimaan Aplikasi Scratch Menggunakan Technology Acceptance Model (TAM). *Infotech: Journal of Technology Information*, 7(1), 7–18. <https://doi.org/10.37365/jti.v7i1.101>
- Gupta, P., Prashar, S., Vijay, T. S., & Parsad, C. (2021). Examining the influence of antecedents of continuous intention to use an informational app: The role of perceived usefulness and perceived ease of use. *International Journal of Business Information Systems*, 36(2), 270–287. <https://doi.org/10.1504/IJBIS.2021.112829>
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate Data Analysis Eighth Edition*. Retrieved from www.cengage.com/highered
- Heinlen, C., Hovick, S. R., Brock, G. N., Klamer, B. G., Toland, A. E., & Senter, L. (2019). Exploring genetic counselors' perceptions of usefulness and intentions to use refined risk models in clinical care based on the Technology Acceptance Model (TAM). *Journal of Genetic Counseling*, 28(3), 664–672. <https://doi.org/10.1002/jgc4.1079>
- Hendrawan, B., Hartanto, T., & Wulansari, S. (2021). Analisis Penerimaan Aplikasi Indriver dengan Menggunakan Pendekatan Modified Technology Acceptance Model. *Syntax Idea*, 3(4), 722–736. <https://doi.org/10.36418/syntax-idea.1133>
- Hofir, A., Mahendra, D. W., Mutiarasari, D. R., & Rohmani, E. (2021). *Reformasi adalah Keniscayaan, Perubahan adalah Kebutuhan - Cerita di Balik Reformasi Perpajakan*.
- Huang, F., Teo, T., & Guo, J. (2021). Understanding English teachers' non-volitional use of online teaching: A Chinese study. *System*, 101, 1–11. <https://doi.org/10.1016/j.system.2021.102574>
- IMD World Competitiveness Center. (2021). China and US pursuing markedly different digital transformations. Retrieved August 19, 2022, from IMD World Competitiveness Center (WCC) website: <https://www.imd.org/news/updates/China-US-pursuing-markedly-different-but-equally-competitive-digital-transformations-WCC/>
- IMD World Competitiveness Centre Team. (2021). IMD World Digital Competitiveness Ranking 2021. In *IMD World Competitiveness Center*. Retrieved from https://www.imd.org/globalassets/wcc/docs/release-2017/world_digital_competitiveness_yearbook_2017.pdf

- Kamble, S. S., Gunasekaran, A., Kumar, V., Belhadi, A., & Foropon, C. (2021). A machine learning based approach for predicting blockchain adoption in supply Chain. *Technological Forecasting and Social Change*, 163, 1–18. <https://doi.org/10.1016/j.techfore.2020.120465>
- Mehta, P., Singla, H., Saha, R., & Tyagi, S. (2021). A Pathway to Technology Integration: Eliciting Consumer's Behavioural Intention to Use Paytm Services. *Paradigm*, 25(1), 7–24. <https://doi.org/10.1177/09718907211003712>
- Mercurio, D., & Hernandez, A. (2020). Understanding User Acceptance of Information System for Sweet Potato Variety and Disease Classification: An Empirical Examination with an Extended Technology Acceptance Model. *2020 16th IEEE International Colloquium on Signal Processing & Its Applications (CSPA)*, 272–277. <https://doi.org/10.1109/CSPA48992.2020.9068527>
- Natasia, S. R., Wiranti, Y. T., & Parastika, A. (2021). Acceptance analysis of NUADU as e-learning platform using the Technology Acceptance Model (TAM) approach. *Procedia Computer Science*, 197(2021), 512–520. <https://doi.org/10.1016/j.procs.2021.12.168>
- Novitasari, L. (2019, September 9). Modernisasi Teknologi Informasi Perpajakan di Era Ekonomi Digital. Retrieved September 7, 2022, from Direktorat Jenderal Pajak website: <https://pajak.go.id/id/artikel/modernisasi-teknologi-informasi-perpajakan-di-era-ekonomi-digital>
- OECD. (2020). *Tax Administration 3.0: The Digital Transformation of Tax Administration*. Retrieved from www.oecd.org/termsandconditions
- Pajak.go.id. (2021). Core System of Tax Administration. Retrieved August 17, 2022, from Direktorat Jenderal Pajak website: <https://pajak.go.id/en/core-system-tax-administration>
- Pangandaheng, F., Maramis, J., Saerang, D., Dotulong, L., & Soepeno, D. (2022). *Transformasi Digital: Sebuah Tinjauan Literatur pada Sektor Bisnis dan Pemerintah*. 10(2), 1106–1115. <https://doi.org/https://doi.org/10.35794/emba.v10i2.41388>
- Presiden Republik Indonesia. (2018). *Peraturan Presiden Republik Indonesia Nomor 40 Tahun 2018 Tentang Pembaruan Sistem Administrasi Perpajakan*.
- Rezaei, R., Safa, L., & Ganjkanloo, M. M. (2020). Understanding farmers' ecological conservation behavior regarding the use of integrated pest management- an application of the technology acceptance model. *Global Ecology and Conservation*, 22, 1–18. <https://doi.org/10.1016/j.gecco.2020.e00941>
- Riyanto, S., & Hatmawan, A. A. (2020). *Metode Riset Penelitian Kuantitatif Penelitian Di Bidang Manajemen, Teknik, Pendidikan Dan Eksperimen*. Deepublish. Retrieved from <https://books.google.co.id/books?id=W2vXDwAAQBAJ>
- Riyath, M. I. M., & Rijah, U. L. M. (2022). Adoption of a learning management system among educators of advanced technological institutes in Sri Lanka. *Asian Association of Open Universities Journal*, 17(2), 2414–6994. <https://doi.org/10.1108/AAOUJ-03-2022-0032>

- Rogers, E. M. (1983). *Diffusion of Innovations*.
- Sejati, A. R. T. (2019, May 28). Menuju Administrasi Pajak Digital. Retrieved September 7, 2022, from Direktorat Jenderal pajak website: <https://pajak.go.id/id/artikel/menuju-administrasi-pajak-digital>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill-Building Approach Seventh Edition*. Retrieved from www.wileypluslearningspace.com
- Tang, T. T., Nguyen, T. N., & Tran, H. T. T. (2022). Vietnamese Teachers' Acceptance to Use E-Assessment Tools in Teaching: An Empirical Study Using PLS-SEM. *Contemporary Educational Technology*, 14(3), 1–11. <https://doi.org/10.30935/cedtech/12106>
- Tolu, M., Yazdani, N., Hemmati, H., & Kordlouie, H. (2022). Accepting Financial Transactions using Blockchain Technology and Cryptocurrency based on the TAM model : A case study of Iranian users. *Iranian Journal of Accounting, Auditing and Finance*, 6(2), 97–109. <https://doi.org/10.22067/ijaaf.2022.41763>
- Tulungen, E. E. W., Saerang, D. P. E., & Maramis, J. B. (2022). Transformasi Digital: Peran Kepemimpinan Digital. *1116 Jurnal EMBA*, 10(2), 1116–1123. <https://doi.org/https://doi.org/10.35794/emba.v10i2.41399>
- Türker, C., Altay, B. C., & Okumuş, A. (2022). Understanding user acceptance of QR code mobile payment systems in Turkey: An extended TAM. *Technological Forecasting and Social Change*, 184, 1–11. <https://doi.org/10.1016/j.techfore.2022.121968>
- Venkatesh, V., & Davis, F. D. (1996). A model of the antecedents of perceived ease of use: Development and test. *Decision Sciences*, 27(3), 451–481. <https://doi.org/10.1111/j.1540-5915.1996.tb00860.x>
- Wara, S. L., Kalangi, L., & Gamaliel, H. (2021). Pengujian Model Kesuksesan Sistem Informasi Delone dan Mclean pada Sistem Aplikasi Pemeriksaan (SIAP) di Badan Pemeriksa Keuangan Republik Indonesia Perwakilan Provinsi Sulawesi Utara. *Jurnal Riset Akuntansi Dan Auditing "GOODWILL,"* 12(1), 38–50. <https://doi.org/https://doi.org/10.35800/jjs.v12i1.31885>
- Wildan, M. (2022). Digitalisasi Makin Tak Terbendung, Konsultan Pajak Perlu Beradaptasi. Retrieved October 14, 2022, from <https://news.ddtc.co.id/digitalisasi-makin-tak-terbendung-konsultan-pajak-perlu-beradaptasi-42668>
- www.pajak.go.id. (2021). *Laporan Core Tax 2021*.
- Yalcin, M. E., & Kutlu, B. (2019). Examination of students' acceptance of and intention to use learning management systems using extended TAM. *British Journal of Educational Technology*, 50(5), 2414–2432. <https://doi.org/10.1111/bjet.12798>
- Zheng, J., & Li, S. (2020). What drives students' intention to use tablet computers: An extended technology acceptance model. *International Journal of Educational Research*, 102, 1–12. <https://doi.org/10.1016/j.ijer.2020.101612>