

DAFTAR PUSTAKA

- Abhishek, N., Kulal, A., M.S., D., & Dinesh, S. (2025). Effectiveness of MOOCs on learning efficiency of students: a perception study. *Journal of Research in Innovative Teaching & Learning*, 18(1), 145–164. <https://doi.org/10.1108/JRIT-12-2022-0091>
- Al Mulhem, A. (2020). Investigating the effects of quality factors and organizational factors on university students' satisfaction of e-learning system quality. *Cogent Education*, 7(1). <https://doi.org/10.1080/2331186X.2020.1787004>
- Al-Adwan, A. S. (2020). Investigating the drivers and barriers to MOOCs adoption: The perspective of TAM. *Education and Information Technologies*, 25(6), 5771–5795. <https://doi.org/10.1007/s10639-020-10250-z>
- Alshammari, S. H., & Babu, E. (2025). The mediating role of satisfaction in the relationship between perceived usefulness, perceived ease of use and students' behavioural intention to use ChatGPT. *Scientific Reports*, 15(1), 7169. <https://doi.org/10.1038/s41598-025-91634-4>
- Bhattacherjee, A. (2001). Understanding Information Systems Continuance: An Expectation-Confirmation Model. *MIS Quarterly*, 25(3), 351. <https://doi.org/10.2307/3250921>
- Buabeng-Andoh, C. (2025). Investigating student-teachers' continuous intention to use mobile learning management system: the technology acceptance model and expectation confirmatory model. *Discover Education*, 4(1), 76. <https://doi.org/10.1007/s44217-025-00447-0>
- Dai, H. M., Teo, T., & Rappa, N. A. (2020). Understanding continuance intention among MOOC participants: The role of habit and MOOC performance. *Computers in Human Behavior*, 112, 106455. <https://doi.org/10.1016/j.chb.2020.106455>

- Dianis Svari, N. M. F., & Arlinayanti, K. D. (2024). Perubahan Paradigma Pendidikan Melalui Pemanfaatan Teknologi di Era Global. *Metta : Jurnal Ilmu Multidisiplin*, 4(3), 50–63. <https://doi.org/10.37329/metta.v4i3.3407>
- Fauzan, M. (2022). Sikap Mahasiswa terhadap penggunaan Internet : Sebuah Survey pada dua Universitas Negeri di Jambi. *Indonesian Educational Administration and Leadership Journal (IDEAL)*, 4(2). <https://doi.org/10.22437/ideal.v4i2.20542>
- Fred Davis. (1986). *A Technology Acceptance Model for Empirically Testing New End-User Information Systems.* <https://www.researchgate.net/publication/35465050>
- Guo, X., Wang, L., Gao, Y., & Guo, L. (2021). Analysis on Influence of Business Intelligence Information Quality over User Information Adoption Based on Multiple Mediating Effects. *Discrete Dynamics in Nature and Society*, 2021, 1–16. <https://doi.org/10.1155/2021/7032037>
- Harnadi, B., Prasetya, F. H., & Widiantoro, A. D. (2022). Examining User Acceptance of MOOCs: The Role of Openness, Task Technology Fit, and Self-Efficacy. *2022 Seventh International Conference on Informatics and Computing (ICIC)*, 01–06. <https://doi.org/10.1109/ICIC56845.2022.10006981>
- Harnadi, B., Widiantoro, A. D., & Prasetya, F. X. H. (2024). Investigating the behavioral differences in the acceptance of MOOCs and E-learning technology. *Computers in Human Behavior Reports*, 14, 100403. <https://doi.org/10.1016/j.chbr.2024.100403>
- Hu, X., Zhang, J., He, S., Zhu, R., Shen, S., & Liu, B. (2022). E-learning intention of students with anxiety: Evidence from the first wave of COVID-19 pandemic in China. *Journal of Affective Disorders*, 309, 115–122. <https://doi.org/10.1016/j.jad.2022.04.121>
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis: Konvergensi Teknologi Komunikasi dan Informasi* (D. Sumayyah, Ed.). PT Refika Aditama.

- Indrawati, & Amalia, F. (2019). The Used of Modified UTAUT 2 Model to Analyze The Continuance Intention of Travel Mobile Application. *2019 7th International Conference on Information and Communication Technology (ICoICT)*, 1–6. <https://doi.org/10.1109/ICoICT.2019.8835196>
- Indrawati, & Putri, D. A. (2018). Analyzing Factors Influencing Continuance Intention of E-Payment Adoption Using Modified UTAUT 2 Model. *2018 6th International Conference on Information and Communication Technology (ICoICT)*, 167–173. <https://doi.org/10.1109/ICoICT.2018.8528748>
- Jing, P., Xu, G., Chen, Y., Shi, Y., & Zhan, F. (2020). The Determinants behind the Acceptance of Autonomous Vehicles: A Systematic Review. *Sustainability*, 12(5), 1719. <https://doi.org/10.3390/su12051719>
- Kotler, Philip., Keller, K. Lane., & Chernev, Alexander. (2022). *Marketing management*. Pearson Education Limited.
- Lee, J., Song, H.-D., & Kim, Y. (2023). Quality Factors That Influence the Continuance Intention to Use MOOCs. *European Journal of Psychology Open*, 82(3), 109–119. <https://doi.org/10.1024/2673-8627/a000047>
- Marikyan, D., & Papagiannidis, S. (2023). *Technology Acceptance Model*. <https://open.ncl.ac.uk>
- Marikyan, D., & Papagiannidis, S. (2024). Technology Acceptance Model: A review. *TheoryHub Book*. <https://open.ncl.ac.uk>
- Mastour, H., Yousefi, R., & Niroumand, S. (2025). Exploring the acceptance of e-learning in health professions education in Iran based on the technology acceptance model (TAM). *Scientific Reports*, 15(1), 8178. <https://doi.org/10.1038/s41598-025-90742-5>
- Mohammad, W., & Maulidiyah, N. R. (2023). *Triwikrama: Jurnal Multidisiplin Ilmu Sosial PENGARUH AKSES INTERNET TERHADAP ASPEK KUALITAS KEHIDUPAN MASYARAKAT INDONESIA*. 01, 30–45.

- Oktavionika, R. M., Nurullah, J. M., Anshori, S., & Sumali, A. L. (2023). Pengaruh Internet terhadap Perilaku Belajar Siswa. *Journal of Education Research*, 4(1).
- Prasetya, F. H., Harnadi, B., Widiantoro, A. D., & Nugroho, A. C. (2021). Extending ECM with Quality Factors to Investigate Continuance Intention to Use E-learning. *2021 Sixth International Conference on Informatics and Computing (ICIC)*, 1–7. <https://doi.org/10.1109/ICIC54025.2021.9632995>
- Pratista, N. D., & Marsasi, E. G. (2024). Effects Of Perceived Usefulness And Perceived Ease Of Use For Driving Purchase Intention. *Jurnal Ekonomi*, 28(3), 488–509. <https://doi.org/10.24912/je.v28i3.1940>
- Rekha, I. S., Shetty, J., & Basri, S. (2023a). Students' continuance intention to use MOOCs: empirical evidence from India. *Education and Information Technologies*, 28(4), 4265–4286. <https://doi.org/10.1007/s10639-022-11308-w>
- Rekha, I. S., Shetty, J., & Basri, S. (2023b). Students' continuance intention to use MOOCs: empirical evidence from India. *Education and Information Technologies*, 28(4), 4265–4286. <https://doi.org/10.1007/s10639-022-11308-w>
- Santoso, W., Sitorus, P. M., Batunanggar, S., Krisanti, F. T., Anggadwita, G., & Alamsyah, A. (2021). Talent mapping: a strategic approach toward digitalization initiatives in the banking and financial technology (FinTech) industry in Indonesia. *Journal of Science and Technology Policy Management*, 12(3), 399–420. <https://doi.org/10.1108/JSTPM-04-2020-0075>
- Saunders, M. N. K., Lewis, P., & Thornhill, A. (2023). *Research Methods for Business Students (9th ed.)*. Pearson Education Limited.
- Shukla, A., Mishra, A., & Dwivedi, Y. K. (2024). Expectation Confirmation Theory: A review. *TheoryHub Book*.
- Solomon, M. R., & Russell, C. A. (2023). *Consumer Behavior: Buying, Having, and Being* (14th ed.).

Sukandi, V. S., & Ariyanti, M. (2022). Analysis acceptance and use of CeLOE learning management system (LMS) Telkom University using unified theory of acceptance and use of technology (UTAUT) and Delone-McLean Model. In *Contemporary Research on Management and Business* (pp. 252–255). CRC Press.
<https://doi.org/10.1201/9781003295952-64>

Vieira, K. C., Pinto, G. A., & Sugano, J. Y. (2022). Consumer Behavior Towards Technological Innovations: A Systematic Review. *Journal of Information Systems and Technology Management*, 19.
<https://doi.org/10.4301/S1807-1775202219004>

Wida, P. A. M. W., Yasa, N. N. K., & Sukaatmadja, I. P. G. (2016). Aplikasi Model Tam (Technology Acceptance Model)pada Perilaku Pengguna Instagram. *Jurnal Ilmu Manajemen Mahasaraswati*, 6(2).

Widiantoro, A. D., Murniati, C. T. M., & Hartono, H. H. (2022). Examining user acceptance and satisfaction of HE's E-learning platform. *World Journal on Educational Technology: Current Issues*, 14(5), 1234–1245.
<https://doi.org/10.18844/wjet.v14i5.7200>