DAFTAR PUSTAKA

- Adnan Aldholay, Osama Isaac, Zaini Abdullah, Rasheed Abdulsalam, & Ahmed Hamoud Al-Shibami. (2018). An extension of Delone and McLean IS success model with self-efficacy. *The International Journal of Information and Learning Technology*, 35(4), 285–304.
- AL-Sabawy, A. Y. (2013). Measuring e-learning systems success. *Doctoral Dissertation, University of Southern Queensland*.
- APJII. (2024, February 7). APJII Jumlah Pengguna Internet Indonesia Tembus 221 Juta Orang.
- Arbaugh, J. B. (2000). Virtual classroom characteristics and student satisfaction with internet-based MBA courses. *Journal of Management Education*, 24(1), 32–54.
- Bandura, A. (1994). Self-efficacy. *Encyclopedia of Human Behavior, Academic Press*, pp. 71–81.
- Bokhari, R. H. (2001). User participation and user satisfaction in information systems development. *Doctoral Dissertation, Brunel University, School of Information Systems, Computing and Mathematics*.
- Büyüközkan, G. R. D., & Feyzioglu, O. (2007). Evaluating e-learning web site quality in a fuzzy environment. *International Journal of Intelligent Systems*, 22(5), 567–586.
- Chiu, C. M., Chiu, C. S., & Chang, H. C. (2007). Examining the integrated influence of fairness and quality on learners' satisfaction and web-based learning continuance intention. *Information Systems Journal*, 17(3), 271–287.
- Chiu, C. M., Hsu, M. H., Sun, S. Y., Lin, T. C., & Sun, P. C. (2005). Usability, quality, value and e-learning continuance decisions. *Computers and Education*, 45(4), 399–416.
- Chiu, C. M., & Wang, E. T. (2008). Understanding Web-based learning

- continuance intention: the role of subjective task value. *Information and Management*, 45(3), 194–201.
- Chopra, G., Madan, P., Jaisingh, P., & Bhaskar, P. (2019). Effectiveness of elearning portal from students' perspective: A structural equation model (SEM) approach. *Interactive Technology and Smart Education*, 16(2), 94–116. https://doi.org/10.1108/ITSE-05-2018-0027
- Darmawan, S., & Pasaribu, R. D. (2023). Continue Use Intention Analysis Using The Integration Of The Unified Theory Of Acceptance And Use Of Technology (UTAUT) 2 And Delone & Mclean (D & M) Models Modified In The My Telu Mobile Student Account Application, 1246–1251.
- DeLone, W. H., & McLean, E. . (1992). Information systems success: the quest for the dependent variable. *Information Systems Research*, *3*(1), 60–65.
- DeLone, W. H., & McLean, E. R. (2003). The DeLone and McLean model of information systems success: a ten-year update. *Journal of Management Information Systems*, 19(4), 9–30.
- Dobbs, K. (2000). Who's in charge of e-learning? Training, 37(6), 54–58.
- Fabianic, D. (2002). Online instruction and site assessment. *Journal of Criminal Justice Education*, 13(1), 173–186.
- Gudigantala, N., Song, J., & Jones, D. (2011). User satisfaction with web-based DSS: the role of cognitive antecedents. *International Journal of Information Management*, 31(4), 327–338.
- Gustomo, A., Ghina, A., Zailani, S., & Xavier, D. D. F. (2025). Analyzing innovation capability: a case study of Timor Leste Business School and Indonesia Business School. *Higher Education, Skills and Work-Based Learning*. https://doi.org/10.1108/HESWBL-10-2024-0297
- Hediansah, Z., & Noviaristanti, S. (2024). Analysis of Virtual Tourism Usage to Encourage Tourist's Visit Intention in Indonesia: Integrated Models of SOR, TAM, and Flow Theory BT Achieving Sustainable Business Through AI, Technology Education and Computer Science: Volume 2: Teaching

- Technology. In A. Hamdan (Ed.) (pp. 385–397). Cham: Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-71213-5_34
- Henseler, J., Hubona, G., & Ray, P. A. (2016). Using PLS path modeling in new technology research: Updated guidelines. *Industrial Management and Data Systems*, 116(1), 2–20. https://doi.org/10.1108/IMDS-09-2015-0382
- Holsapple, C. W., & Lee-Post, A. (2006). Defining, assessing, and promoting elearning success: an information systems perspective. *Decision Sciences Journal of Innovative Education*, *4*(1), 67–85.
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis*. Bandung: PT Refika Aditama.
- Islam, A. N. (2011). Extending information system continuance theory with system quality in e-learning context. *AMCIS*.
- Kim, S. S., & Malhotra, N. K. (2005). A longitudinal model of continued IS use: an integrative view of four mechanisms underlying postadoption phenomena. *Management Science*, *51*(5), 741–755.
- Klobas, J. E., & McGill, T. J. (2010). The role of involvement in learning management system success. *Journal of Computing in Higher Education*, 22(2), 114–134.
- Lee, J. K., & Hwang, C. Y. (2007). The effects of computer self-efficacy and learning management system quality on e-learner's satisfaction. *Proceedings of the 2007 European LAMS Conference: Designing the Future of Learning*, 73–79.
- Lin, T. C., & Chen, C. J. (2012). Validating the satisfaction and continuance intention of e-learning systems: combining TAM and IS success models. *International Journal of Distance Education Technologies (IJDET)*, 10(1), 44–54.
- Ozkan, S., & Koseler, R. (2009). Multi-dimensional students' evaluation of elearning systems in the higher education context: an empirical investigation. *Computers and Education*, *53*(4), 1285–1296.

- Reynolds, P. (2012). UDENTE (Universal dental E-Learning) a golden opportunity for dental education. *Bulletin Du Groupement International Pour La RechercheScientifique En StomatologieetOdontologie*, 50(3), 11–19.
- Roca, J. C., Chiu, C. M., & Martínez, F. J. (2006). Understanding e-learning continuance intention: an extension of the technology acceptance model. *International Journal of Human-Computer Studies*, 64(8), 683–696.
- Rofikoh Rokhim, Iin Mayasari, Permata Wulandari, & Handrix Chris Haryanto. (2022). Analysis of the extrinsic and intrinsic aspects of the technology acceptance model associated with the learning management system during the COVID-19 pandemic. VINE Journal of Information and Knowledge Management Systems.
- Samarasinghe, S. M. (2012). e-Learning systems success in an organisational context: a thesis presented in partial fulfilment of the requirements for the degree of doctor of philosophy in management information systems at Massey university, Palmerston North, New Zealand. *Doctoral Dissertation*.
- Santos, J. (2003). E-service quality: a model of virtual service quality dimensions.

 Managing Service Quality: An International Journal, 13(3), 233–246.
- Sarstedt, M., & Christian M. Ringle, and J. F. H. (2017). *Partial least squares* structural equation modeling with R. Practical Assessment, Research and Evaluation (Vol. 21).
- Sean B. Eom. (2012). Effects of LMS, self-efficacy, and self-regulated learning on LMS effectiveness in business education. *Journal of International Education in Business*, 5(2), 129–144.
- Shneiderman, B. (2010). Designing the User Interface: strategies for Effective Human-computer Interaction. *Pearson Education India*.
- Siregar, S. (2016). *Metode Penelitian Kuantitatif: Dilengkapi dengan Perbandingan Perhitungan Manual & SPSS*. Jakarta: Kencana.
- Somers, T. M., Nelson, K., & Karimi, J. (2003). Confirmatory factor analysis of the end-user computing satisfaction instrument: replication within an ERP

- domain. Decision Sciences, 34(3), 595-621.
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Trentin, G. (2009). Using a wiki to evaluate individual contribution to a collaborative learning project. *Journal of Computer Assisted Learning*, 43–55.
- UNICEF Indonesia. (2021, February). Situation Analysis on Digital Learning in Indonesia.
- Verdegem, P., & Verleye, G. (2009). User-centered E-Government in practice: a comprehensive model for measuring user satisfaction. *Government Information Quarterly*, 26(3), 487–497.
- Waight, C. L., & Stewart, B. L. (2005). Valuing the adult learner in e-learning: part two-insights from four companies. *Journal of Workplace Learning*, 17(5/6), 398–414.
- Wang, C. Y., Zhang, Y. Y., & Chen, S. C. (2021). The Empirical Study of College Students' E-Learning Effectiveness and Its Antecedents Toward the COVID-19 Epidemic Environment. *Frontiers in Psychology*, *12*(August), 1–14. https://doi.org/10.3389/fpsyg.2021.573590
- Wang, W. T., & Wang, C. C. (2009). An empirical study of instructor adoption of web-based learning systems. *Computers and Education*, *53*(3), 761–774.
- Wang, Y. S., Wang, H. Y., & Shee, D. Y. (2007). Measuring e-learning systems success in an organizational context: scale development and validation. *Computers in Human Behavior*, 23(4), 1792–1808.
- Zviran, M., Pliskin, N., & Levin, R. (2005). Measuring user satisfaction and perceived usefulness in the ERP context. *Journal of Computer Information Systems*, 45(3), 43–52.