DAFTAR PUSTAKA

[1] S. Escursell, P. Llorach-Massana, and M. B. Roncero, "Sustainability in e-commerce packaging: A review," *J Clean Prod*, vol. 280, Jan. 2021, doi: 10.1016/j.jclepro.2020.124314.

[2] F. Sudirjo and I. Tjahyadi, "Assessing Factors Influencing Online Shopping Adoption Among Indonesian Consumers: A Quantitative Study," 2023.

[3] F. K. Damanik, W. P. Tarigan, and O. Oh, "Influence of Social Media on Tourist Decision Making," in *2020 International Conference on Information Management and Technology (ICIMTech)*, IEEE, Aug. 2020, pp. 181–184. doi: 10.1109/ICIMTech50083.2020.9211203.

[4] M. Bailey, R. Cao, T. Kuchler, J. Stroebel, and A. Wong, "Social Connectedness: Measurement, Determinants, and Effects," *Journal of Economic Perspectives*, vol. 32, no. 3, pp. 259–280, Aug. 2018, doi: 10.1257/jep.32.3.259.

[5] M. Nicola *et al.*, "The socio-economic implications of the coronavirus pandemic (COVID-19): A review," *International Journal of Surgery*, vol. 78, pp. 185–193, Jun. 2020, doi: 10.1016/j.ijsu.2020.04.018.

[6] P. D. Dirgantari, Y. M. Hidayat, M. H. Mahphoth, and R. Nugraheni, "Level of use and satisfaction of e-commerce customers in covid-19 pandemic period: An information system success model (issm) approach," *Indonesian Journal of Science and Technology*, vol. 5, no. 2, pp. 261–270, 2020, doi: 10.17509/ijost.v5i2.24617.

[7] F. M. Bergmann, S. M. Wagner, and M. Winkenbach, "Integrating first-mile pickup and last-mile delivery on shared vehicle routes for efficient urban e-commerce distribution," *Transportation Research Part B: Methodological*, vol. 131, pp. 26–62, Jan. 2020, doi: 10.1016/j.trb.2019.09.013.

[8] X. Li and D. Huang, "Research on Value Integration Mode of Agricultural E-Commerce Industry Chain Based on Internet of Things and Blockchain Technology," *Wirel Commun Mob Comput*, vol. 2020, pp. 1–11, Dec. 2020, doi: 10.1155/2020/8889148.

[9] N. Seliana, A. I. Suroso, and L. N. Yuliati, "EVALUATION OF E-LEARNING IMPLEMENTATION IN THE UNIVERSITY USING DELONE AND MCLEAN SUCCESS MODEL," *JURNAL PLATFORM MANAJEMEN*, vol. 18, no. 2, pp. 345–352, Jun. 2020, doi: 10.21776/ub.jam.2020.018.02.15.

[10] G. Lăzăroiu, O. Neguriţă, I. Grecu, G. Grecu, and P. C. Mitran, "Consumers' Decision-Making Process on Social Commerce Platforms: Online Trust, Perceived Risk, and Purchase Intentions," *Front Psychol*, vol. 11, May 2020, doi: 10.3389/fpsyg.2020.00890.

[11] G. Silitonga, M. S. Alim, H. Prabowo, and T. Sriwidadi, "Online Customer Intention to Purchase Local Brand Shoes: The Role of Website Quality," in *2023 8th International Conference on Business and Industrial Research (ICBIR)*, IEEE, May 2023, pp. 1041–1046. doi: 10.1109/ICBIR57571.2023.10147508.
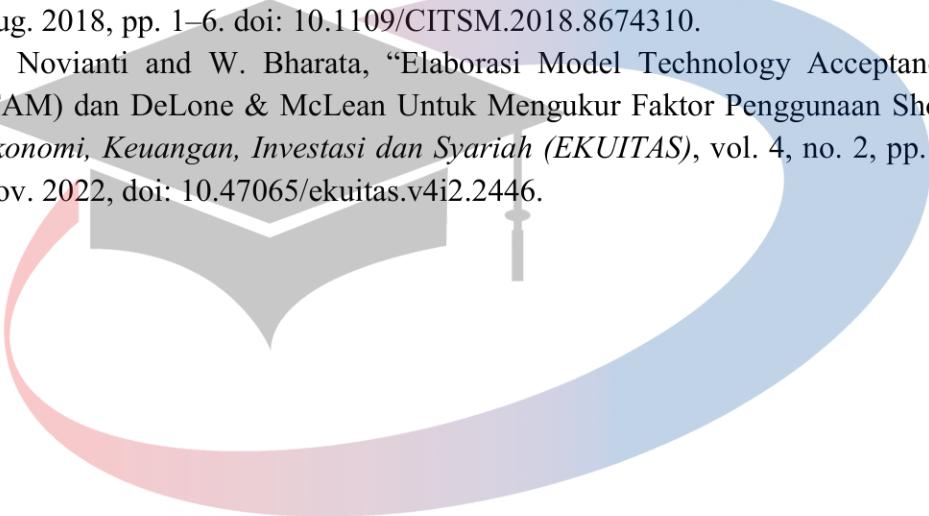
[12] Adhi Susano and Khasanah, "DELONE AND MCLEAN ON THE SUCCESS OF LEARNING MANAGEMENT SYSTEMS IN DISTANCE LEARNING," *International Journal of Social Science*, vol. 2, no. 1, pp. 1125–1132, Jun. 2022, doi: 10.53625/ijss.v2i1.2309.

[13] W. H. Delone and E. R. Mclean, "The DeLone and McLean Model of Information Systems Success: A Ten-Year Update," 2003.

[14] S. Z. Mustafa, A. K. Kar, and M. F. W. H. A. Janssen, "Understanding the impact of digital service failure on users: Integrating Tan's failure and DeLone and McLean's success model," *Int J Inf Manage*, vol. 53, Aug. 2020, doi: 10.1016/j.ijinfomgt.2020.102119.

[15] S. Rahi and M. Abd.Ghani, "Integration of DeLone and McLean and self-determination theory in internet banking continuance intention context," *International Journal of Accounting & Information Management*, vol. 27, no. 3, pp. 512–528, Aug. 2019, doi: 10.1108/IJAIM-07-2018-0077.

[16] A. Lutfi, "Factors affecting the success of accounting information system from the lens of DeLone and McLean IS model," *International Journal of Information Management Data Insights*, vol. 3, no. 2, Nov. 2023, doi: 10.1016/j.jjimei.2023.100202.

[17] M. Mkinga and H. Mandari, "Evaluating Students Information System Success Using DeLone and McLean's Model: Student's Perspective," *Journal of International Technology and Information Management*, vol. 29, no. 2, pp. 24–42, Jan. 2020, doi: 10.58729/1941-6679.1447.

[18] A. TAN, "Use of the standards of the World Organisation for Animal Health in veterinary certificates," *Revue Scientifique et Technique de l'OIE*, vol. 39, no. 1, pp. 263–271, Apr. 2020, doi: 10.20506/rst.39.1.3079.

[19] V. Couture, B. Faber, Y. Gu, and L. Liu, "NBER WORKING PAPER SERIES E-COMMERCE INTEGRATION AND ECONOMIC DEVELOPMENT: EVIDENCE FROM CHINA," 2018. [Online]. Available: http://www.nber.org/papers/w24384

[20] L. Abdullah, R. Ramli, H. O. Bakodah, and M. Othman, "Developing a causal relationship among factors of e-commerce: A decision making approach," *Journal of King Saud University - Computer and Information Sciences*, vol. 32, no. 10, pp. 1194–1201, Dec. 2020, doi: 10.1016/j.jksuci.2019.01.002.

[21] S. J. Yoon and M. Y. Kim, "A Study on the Improvement Direction of Artificial Intelligence Speakers Applying DeLone and McLean's Information System Success Model," 2023, *Wiley-Hindawi*. doi: 10.1155/2023/2683458.

[22] D. Sari and S. Harsono, "Analysis of the Shopee E-commerce Application Using the Delone and Mclean Models," *International Journal of Economics, Business and Management Research*, vol. 07, no. 01, pp. 96–110, 2023, doi: 10.51505/ijebmr.2023.7109.

[23] A. S. Naqbi, "A Mixed-Method Approach to Evaluate Post-Implementation Success of Technology in Education: Measuring DeLone and McLean IS success model," 2023. [Online]. Available: https://ssrn.com/abstract=4383665

[24] P. A. Suryantari *et al.*, "Implementation of Delone & Mclean's Succes Model as an Evaluation of the Resource Management Information System at Dapoer Widya,"

International Journal of Electrical Engineering and Information Technology, vol. 06, 2023.

[25] Y. Nugroho and A. Prasetyo, "Assessing information systems success: A respecification of the DeLone and McLean model to integrating the perceived quality," *Problems and Perspectives in Management*, vol. 16, no. 1, pp. 348–360, 2018, doi: 10.21511/ppm.16(1).2018.34.

[26] B. A. Beirigo, F. Schulte, and R. R. Negenborn, "Integrating People and Freight Transportation Using Shared Autonomous Vehicles with Compartments," *IFAC-PapersOnLine*, vol. 51, no. 9, pp. 392–397, 2018, doi: 10.1016/j.ifacol.2018.07.064.

[27] E. Y. Huang, S.-W. Lin, and K.-T. Cheng, *How does Omnichannel Integration Quality Affect Consumers' Stickiness Intention*. [Online]. Available: https://hdl.handle.net/10125/59913

[28] S. Rahi, M. Abd.Ghani, and A. Hafaz Ngah, "Integration of unified theory of acceptance and use of technology in internet banking adoption setting: Evidence from Pakistan," *Technol Soc*, vol. 58, Aug. 2019, doi: 10.1016/j.techsoc.2019.03.003.

[29] *2018 International Conference on Advanced Computer Science and Information Systems (ICACSIS).* IEEE, 2018.

[30] N. Made Estiyanti, N. Kadek Sinta Berliana, and H. Shakh Alam, "Analysis of User Satisfaction of Fintech OVO Using Delone and Mclean Information System Success Model in Denpasar City," 2023. [Online]. Available: http://Jiip.stkipyapisdompu.ac.id

[31] N. Imtiaz Ali, S. Samsuri, M. Sadry Abu Seman, I. Ali Brohi, and A. Shah, "Measuring E-Commerce Success in Malaysia: Modified Delone Mclean Model with Trust and Privacy," *International Journal of Engineering & Technology*, vol. 7, no. 4.15, pp. 524, Oct. 2018, doi: 10.14419/ijet.v7i4.15.26325.

[32] S. Rahi and M. Abd.Ghani, "Integration of DeLone and McLean and self-determination theory in internet banking continuance intention context," *International Journal of Accounting and Information Management*, vol. 27, no. 3, pp. 512–528, Aug. 2019, doi: 10.1108/IJAIM-07-2018-0077.

[33] A. Faktor *et al.*, "Analysis of Factors Affecting Intention to Use and User Satisfaction of Paylater Using DeLone & McLean Adoption Model," *Jurnal Informatika dan Teknologi Informasi*, vol. 20, no. 3, pp. 343–361, 2023, doi: 10.31515/telematika.v20i3.10643.

[34] E. Faizal Anhar, D. Sunaryo, and M. Si, "Pengaruh Service Quality Terhadap Repurchase Intention Dengan Customer Satisfaction Sebagai Variabel Mediasi Pada Maskapai Penerbangan Citilink (Studi Pada Mahasiswa/I S1 Universitas Brawijaya Malang)."

[35] B. Santoso, "Influence of System Quality, Information Quality, Service Quality on User Acceptance and Satisfaction and Its Impact on Net Benefits (Study of Information System Users Lecturer Performance Load (BKD) in Malang State University)," 2019.

[36] O. A. Suryawirawan, "PERCEIVED SERVICE QUALITY DAN INTENTION MAHASISWA DI SURABAYA: STUDI EMPIRIS PADA PLATFORM MOBILE

DENGAN LAYANAN FREEMIUM," *JRMSI - Jurnal Riset Manajemen Sains Indonesia*, vol. 11, no. 1, pp. 62–85, Apr. 2020, doi: 10.21009/jrmsi.011.1.04.

[37] D. M. K. Nugraheni and S. F. Bayastura, "Analysis of factors that influence satisfaction and usefulness for attendance system with the Delone & McLean model (case study: attendance system at Diponegoro University)," *J Phys Conf Ser*, vol. 1943, no. 1, Jul. 2021, doi: 10.1088/1742-6596/1943/1/012108.

[38] K. Ariansyah, E. R. E. Sirait, B. A. Nugroho, and M. Suryanegara, "Drivers of and barriers to e-commerce adoption in Indonesia: Individuals' perspectives and the implications," *Telecomm Policy*, vol. 45, no. 8, Sep. 2021, doi: 10.1016/j.telpol.2021.102219.

[39] Z. W. Y. Lee, T. K. H. Chan, A. Y.-L. Chong, and D. R. Thadani, "Customer engagement through omnichannel retailing: The effects of channel integration quality," *Industrial Marketing Management*, vol. 77, pp. 90–101, Feb. 2019, doi: 10.1016/j.indmarman.2018.12.004.

[40] A. S. Yusuf, A. R. Che Hussin, and A. H. Busalim, "Influence of e-WOM engagement on consumer purchase intention in social commerce," *Journal of Services Marketing*, vol. 32, no. 4, pp. 493–504, Jul. 2018, doi: 10.1108/JSM-01-2017-0031.

[41] J. R. Kala Kamdjoug, S.-L. Wamba-Taguimdje, S. F. Wamba, and I. B. Kake, "Determining factors and impacts of the intention to adopt mobile banking app in Cameroon: Case of SARA by afriland First Bank," *Journal of Retailing and Consumer Services*, vol. 61, Jul. 2021, doi: 10.1016/j.jretconser.2021.102509.

[42] M. R. Fadli, "Memahami desain metode penelitian kualitatif," *HUMANIKA*, vol. 21, no. 1, pp. 33–54, Apr. 2021, doi: 10.21831/hum.v21i1.38075.

[43] K. J. Tute, M. A. Londa, and A. Mude, "Delone and McLean Models for measuring the success of Flores University e-learning information system," *MATRIX : Jurnal Manajemen Teknologi dan Informatika*, vol. 12, no. 2, pp. 68–78, Jul. 2022, doi: 10.31940/matrix.v12i2.68-78.

[44] G. Bertolini, S. Profile, and R. D. ' Amico, "One model, several results: the paradox of the Hosmer-Lemeshow goodness-of-fit test for the logistic regression model," 2000. [Online]. Available: https://www.researchgate.net/publication/12271985

[45] G. TomassMHultt, "Classroom Companion: Business Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R AAWorkbook." [Online]. Available: http://www.

[46] M. I. Nasution, M. Fahmi, Jufrizen, Muslih, and M. A. Prayogi, "The Quality of Small and Medium Enterprises Performance Using the Structural Equation Model-Part Least Square (SEM-PLS)," *J Phys Conf Ser*, vol. 1477, no. 5, Mar. 2020, doi: 10.1088/1742-6596/1477/5/052052.

[47] A. Nurwulandari and M. Darwin, "Heywood Case Data Statistik," *NUCLEUS*, vol. 1, no. 2, pp. 74–84, Nov. 2020, doi: 10.37010/nuc.v1i2.173.

[48] M. Jannah and H. Hazriyanto, "Analysis Inner-Outer Model Analysis of Emotional Intelligence and Performance of Staff from the Ministry of Religion in Kota Batam, Indonesia," in *Proceedings of the Proceedings of the 1st Sampoerna University-AFBE International Conference, SU-AFBE 2018, 6-7 December 2018, Jakarta Indonesia*, EAI, 2019. doi: 10.4108/eai.6-12-2018.2286295.

71

[49] G. W. Cheung, H. D. Cooper-Thomas, R. S. Lau, and L. C. Wang, "Reporting reliability, convergent and discriminant validity with structural equation modeling: A review and best-practice recommendations," *Asia Pacific Journal of Management*, 2023, doi: 10.1007/s10490-023-09871-y.

[50] S. Suleiman and Y. Abdulkadir, "Partial least Square Structural Equation Modeling (PLS-SEM) of Patient Satisfaction on Service Quality in Katsina Public Hospitals," *Asian Journal of Probability and Statistics*, pp. 49–60, May 2022, doi: 10.9734/ajpas/2022/v17i330426.

[51] J. M. Hudin, Y. Farlina, R. A. Saputra, A. Gunawan, D. Pribadi, and D. Riana, "Measuring Quality Of Information System Through Delone Mclean Model In Online Information System Of New Student Registration (SISFO PPDB)," in *2018 6th International Conference on Cyber and IT Service Management (CITSM)*, IEEE, Aug. 2018, pp. 1–6. doi: 10.1109/CITSM.2018.8674310.

[52] R. Novianti and W. Bharata, "Elaborasi Model Technology Acceptance Model (TAM) dan DeLone & McLean Untuk Mengukur Faktor Penggunaan ShopeePay," *Ekonomi, Keuangan, Investasi dan Syariah (EKUITAS)*, vol. 4, no. 2, pp. 382–389, Nov. 2022, doi: 10.47065/ekuitas.v4i2.2446.