DAFTAR PUSTAKA

Abed, S. S., & Alkadi, R. S. (2024). Sustainable Development through Fintech: Understanding the Adoption of Buy Now Pay Later (BNPL) Applications *by* Generation Z in Saudi Arabia. *Sustainability (Switzerland)*, *16*(15). https://doi.org/10.3390/su16156368

Al Amin, M., Muzareba, A. M., Chowdhury, I. U., & Khondkar, M. (2022). Understanding e-satisfaction, continuance intention, and e-loyalty toward *mobile payment* application during COVID-19: an investigation using the electronic technology continuance model. *Journal of Financial Services Marketing*, *29*(2), 318–340. https://doi.org/10.1057/s41264-022-00197-2

Albashrawi, M., & Motiwalla, L. (2020). An Integrative Framework on *mobile* Banking Success. *Information Systems Management*, *37*(1), 16–32. https://doi.org/10.1080/10580530.2020.1696530

Almaiah, M. A., Al-Rahmi, A. M., Alturise, F., Alrawad, M., Alkhalaf, S., Lutfi, A., Al-Rahmi, W. M., & Awad, A. B. (2022). Factors influencing the adoption of internet banking: An integration of ISSM and UTAUT with price value and perceived risk. *Frontiers in Psychology*, *13*. https://doi.org/10.3389/fpsyg.2022.919198

Almaiah, M., Al-Rahmi, A., Alturise, F., Hassan, L., Lutfi, A., Alwarad, M., Alkhalaf, S., Al-Rahmi, M. W., Al-sharaieh, S., & Aldhyani, H. H. T. (2022). Investigating the Effect of Perceived Security, Perceived Trust, and *Information Quality* on *mobile Payment* Usage through Near-Field Communication (NFC) in Saudi Arabia. *Electronics (Switzerland)*, *11*(23), 1–22. https://doi.org/10.3390/electronics11233926

Anggraini, D., Mutiah, N., & Sari, R. P. (2023). Analisis Kesuksesan Aplikasi Jepin Menggunakan Delone and Mclean *IS Success Model* Dan Metode Importance Performance Analysis. *Cyberspace: Jurnal Pendidikan Teknologi Informasi*, *7*(1), 59. https://doi.org/10.22373/cj.v7i1.17088

Arvianto, V., & Usino, W. (2021). Analisis Pengaruh Kualitas Sistem Informasi, Kualitas Informasi Dan Perceived Usefulness Terhadap Kepuasan Pengguna Aplikasi Olibsifrs (Psak) 71 (Studi Pada Bank Papua). *Jurnal Indonesia Sosial Teknologi*, *2*(11), 2082–2098.

Bailey, J. E., & Pearson, S. W. (1983). Development of a Tool for Measuring and Analyzing Computer User Satisfaction. *INFOMRS*, *29*(5), 530–545.

Bhattacherjee, A. (2001). Understanding Information Systems Continuance: An Expectation-Confirmation Model. *Management Information Systems Research Center*, *25*(3), 351–370.

Binh, V. T. T., Tran, N.-M., & Vu, M.-C. (2022). The Effect of Organizational Culture on the Quality of Accounting Information Systems : Evidence From Vietnam. *SAGE Open*, *12*(3), 1–12. https://doi.org/10.1177/21582440221121599

Bouhlel, O., Garrouch, K., & Mzoughi, M. N. (2023). Assessing the Success of *mobile* Banking in Saudi Arabia: Re-Specification and Validation of the DeLone and McLean Model. *International Journal of E-Services and mobile Applications*, *15*(1), 1–24. https://doi.org/10.4018/IJESMA.318088

BSI. (2024). BSI *mobile* Ujung Tombak untuk Tingkatkan Penetrasi Digital & Layanan Keuangan Terintegrasi. *Www.Bankbsi.Co.Id*. https://www.bankbsi.co.id/news-update/berita/bsi-*mobile*-ujung-tombak-untuk-tingkatkan-penetrasi-digital-layanan-keuangan-terintegrasi#:~:text=“Per Juni 2024%2C jumlah pengguna,transaksi setiap nasabah%2C” kata Saut

BSI. (2025). Dua Bulan Diluncurkan, BYOND *by* BSI Sudah Capai 3 Juta User Aktif. *Www.Bankbsi.Co.Id*. https://www.bankbsi.co.id/news-update/berita/dua-bulan-diluncurkan-*by*ond-*by*-bsi-sudah-capai-3-juta-user-aktif#:~:text=Jakarta%2C 16 Januari 2025 ,menembus angka 3 juta pengguna

Budiastuti, D., & Bandur, A. (2018). Validitas dan Reliabilitas Penelitian. In *Mitra Wacana Media*.

Davis, F. D., & Granić, A. (2024). *The Technology Acceptance Model 30 Years of TAM*.

Delone, & Mclean. (1992). Information System Succes: The Quest for Dependent Variable. *INFORMS*, *3*(1), 60–95.

DeLone, W. H., & McLean, E. R. (2003). model of information systems success: A ten-year updated. *Journal of Management Information Systems*, *19*(4), 9–30.

DeLone, W. H., & McLean, E. R. (2016). Information Systems Success Measurement. *Foundations and Trends® in Information Systems*, *2*(1), 1–116. https://doi.org/10.1561/2900000005

Djuitaningsih, T., & Arifiyantoro, D. (2020). Individual And Organizational Impacts: Information And *System Quality* Influence On Attitude Towards Use And User Satisfaction Of Agency-Level Financial Application System. *Acta Informatica Malaysia (AIM)*, *4*(1), 10–18. https://doi.org/10.26480/aim.01.2020.10.18

Firzatullah, F. N., & Nuroji. (2025). Analisis Sentimen Pengguna Aplikasi Byond BSI Pada Google Play Store. *METIK JURNAL*, 356–363. https://doi.org/10.47002/metik.v9i2.1089

Franque, F. B., Oliveira, T., & Tam, C. (2021). Understanding the factors of *mobile*

payment continuance intention: empirical test in an African context. *Heliyon*, *7*(8), e07807. https://doi.org/10.1016/j.heliyon.2021.e07807

Geebren, A., Jabbar, A., & Luo, M. (2021). Examining the role of consumer satisfaction within *mobile* eco-systems: Evidence from *mobile* banking services. *Computers in Human Behavior*, *114*(September 2020), 106584. https://doi.org/10.1016/j.chb.2020.106584

Gorla, N., Somers, T. M., & Wong, B. (2010). Journal of Strategic Information Systems Organizational impact of *System Quality* , *Information Quality* , and service quality. *Journal of Strategic Information Systems*, *19*(3), 207–228. https://doi.org/10.1016/j.jsis.2010.05.001

Gupta, M., & Bhatt, K. (2021). A multidimensional measure of *System Quality* – An empirical study in context of *mobile* banking apps in India. *International Journal of Business Information Systems*, *38*(1), 1–16. https://doi.org/10.1504/IJBIS.2021.118636

Hair, J., Black, W. C., Babin, B. J., & Anderson, R. E. (2018). *MULTIVARIATE DATA ANALYSIS Multivariate Data Analysis* (8th ed.). Annabel Ainscow.

Hair, J. F., Hult, G. T. M., & Ringle, C. M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* (Second). Sage.

Haryono, S. (2016). Metode SEM Untuk Penelitian Manajemen dengan AMOS 22.00, LISREL 8.80 dan Smart PLS 3.0. *Journal of Physics A: Mathematical and Theoretical*, 450.

Hawkins, & Mothersbaugh. (2010). *Consumer Behavior Building Marketing Strategy* (D. Hughes (ed.); 11th ed.). Paul Ducham.

Ibrahim, A., Alang, A. H., Madi, Baharuddin, Ahmad, M. A., & Darmawati. (2018). Metodologi Penelitian. In *GUNADARMA ILMU*.

Iivari, J. (2005). An Empirical Test of the Model of Information System Success. *The DATA BASE for Advances in Information Systems*, *36*(2), 8–27.

Imaduddin. (2022). *Sistem Informasi Manajemen* (Y. Herdianzah (ed.); 1st ed.). EUREKA MEDIA AKSARA.

Immanuel, L., Haryadi, L. U., & Suroso, J. S. (2025). *Analysis the Effect of Information Quality , System Quality , and Service Quality on Digital Wallet User Satisfaction of Students in Jakarta*. 25–29.

Indrasari, M. (2019). Pemasaran Dan Kepuasan Pelanggan. In *Unitomo Press* (1st ed.). http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciur

beco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

Ishak, S., Hidayat, M., & Pakaya, N. (2022). Analisis Pengaruh Kualitas Sistem Informasi dan Kualitas Informasi Terhadap Kepuasan Pengguna Sistem Informasi Skripsi dan Kerja Praktek (SISKP) Jurusan Teknik Informatika Universitas Negeri Gorontalo. *Journal of System and Information Technology*, *2*(1), 162–173.

Kalankesh, L. R., Nasiry, Z., Fein, R., & Damanabi, S. (2020). Factors Influencing User Satisfaction with Information Systems: A Systematic Review. *Galen Medical Journal*, *9*, e1686. https://doi.org/10.31661/gmj.v9i0.1686

Kartika, M., & Heny, D. R. (2020). The Effect Of *System Quality*, *Information Quality*, And Perceived Playfulness On The Use Of Transportation Online Application. *RJOAS*, *12*(December), 112–119.

Kaur, J., Syan, A. S., Kaur, S., & Sharma, R. R. (2022). Understanding the Factors Influencing Actual Usage of *Payment*s Banks: An Empirical Investigation Using the Extended Information Systems Success Model. *FIIB Business Review*. https://doi.org/10.1177/23197145221099095

Kendle, Y., & Chipangura, B. (2024). Evaluating the success of a *mobile* self-service application using the DeLone and McLean model. *South African Journal of Information Management*, *26*(1), 1–8. https://doi.org/10.4102/sajim.v26i1.1835

Khan, M. I., & Saleh, M. A. (2022). Facebook users' satisfaction and intention to continue using it: Applying the Expectation Confirmation Model. *Social Science Computer Review*, *41*(3), 983–1.

Kontan.co.id. (2024). *Transaksi mobile Banking Diprediksi Tembus Rp 24,4 Kuadriliun Tahun Ini, Melesat 47%*. Kontan.Co.Id. https://keuangan.kontan.co.id/news/transaksi-*mobile*-banking-diprediksi-tembus-rp-244-kuadriliun-tahun-ini-melesat-47

Kotler, P., & Keller, K. L. (2016). Marketing Management. In *Boletin cultural e informativo - Consejo General de Colegios Medicos de España*.

Machali, I. (2021). *Metode Penelitian Kuantitatif*.

Machmud, R. (2018). *Kepuasan Penggunaan Sistem Informasi (Studi Kasus pada T3-Online)* (M. Mirnawati (ed.); 1st ed.). Ideas Publishing.

Masele, J. J., & Kagoma, R. S. (2021). Usefulness of human capital management information systems on payroll reliability among public universities in Tanzania. *Public Money & Management*, *0*(0), 1–9. https://doi.org/10.1080/09540962.2021.1906579

Nascimento, L., Faia, M., & Califf, C. B. (2024). Technology in Society Towards a bright side of technostress in higher education teachers : Identifying several antecedents and outcomes of techno-eustress. *Technology in Society*, *76*(May 2023), 102428. https://doi.org/10.1016/j.techsoc.2023.102428

Nelson, R. R., Todd, P. A., & Wixom, B. H. (2005). Antecedents of information and *System Quality*: An empirical examination within the context of data warehousing. *Journal of Management Information Systems*, *21*(4), 199–235. https://doi.org/10.1080/07421222.2005.11045823

Nurlinda, R. A., & Bertuah, E. (2022). Evaluation Of Successful *mobile* Banking Information System At Bank Syariah Indonesia. *Jurnal Ekonomi Dan Manajemen*, 77–85.

Oliver, R. L. (2010). *A Behavioral Perspective on the Consumer Second Edition* (2nd ed.). Library of Congress Cataloging-in-Publication Data.

Otoritas Jasa Keuangan. (2024). *LAPORAN SURVEILLANCE PERBANKAN INDONESIA TW III 2024*.

Populix. (2022). Consumer preference towards banking and e-wallet apps. *Populix.Co*, 1–18. https://info.populix.co/report/digital-banking-survey/

Pushparaj, N., Natarajan, M., & V. J., S. (2025). Exploring the Prominence of Quality Dimensions on M-*Payment*s Apps Customer Experience and Stickiness. *SAGE Open*, *15*(3), 1–20. https://doi.org/10.1177/21582440251361988

Quesenbery, W. (2004). *Balancing the 5Es : Usability set your mind at Es*. *February*, 12–15.

Rahadi, D. R. (2023). Pengantar Partial Least Squares *Structural Equation Model* (PLS-SEM) 2023. *CV. Lentera Ilmu Madani*, *Juli*, 146.

Saadilah, M. R., Hurriyati, R., & Dirgantari, P. D. (2021). Determination of User Satisfaction in *mobile* Banking Services Using the Information Systems Success Model (ISSM) Perspective. *Proceedings of the 5th Global Conference on Business, Management and Entrepreneurship (GCBME 2020)*, *187*(Gcbme 2020), 257–263. https://doi.org/10.2991/aebmr.k.210831.050

Saat, S., & Mania, S. (2020). Pengantara Metodologi Penelitian. In *Pusaka Almaida*.

Saputra, W. D. A. (2025, November 6). BSI Catat 22,6 Juta Nasabah, Transaksi Digital Melesat 2025. *Medan.Balans.Id*. https://medan.balans.id/detail/692906/bsi-catat-226-juta-nasabah-transaksi-digital-melesat-2025

Seddon, & Kiew. (1996). A Partial Test And Development Of Delone And Mclean’s

Model Of Is Success. *Australasian Journal of Information Systems*, *24*(1), 90–109. https://doi.org/10.3127/AJIS.V24I0.2769

Setiabudhi, H., Suwono, Setiawan, Y. A., & Karim, S. (2025). Analisis Data Kuantitatif dengan SmartPLS 4. *Borneo Novelty Publishing*, 102. https://ebooks.borneonovelty.com/media/publications/588838-analisis-data-kuantitatif-dengan-smartpl-29069ce4.pdf?

Shahzad, A., Hassan, R., Aremu, A. Y., Hussain, A., & Lodhi, R. N. (2021). Effects of COVID - 19 in E - learning on higher education institution students : the group comparison between male and female. *Quality & Quantity*, *55*(3), 805–826. https://doi.org/10.1007/s11135-020-01028-z

Soesana, A., Subakti, H., Salamun, S., Tasrim, I. W., Karwanto, K., Falani, I., Bukidz, D. P., & Pasaribu, A. N. (2023). *Metodologi Penelitian Kuantitatif*.

Sugiyono. (2013). *Metodologi Penelitian Kuantitatif, Kualitatif dan R & D*.

Sunarta, I. N., & Astuti, P. D. (2023). ACCOUNTING INFORMATION *SYSTEM QUALITY* AND ORGANIZATIONAL PERFORMANCE : THE MEDIATING ROLE OF ACCOUNTING *INFORMATION QUALITY* Article history : Accounting *Information Quality* ; Accounting Information System Accounting Information *System Quality* and Organiza. *International Journal of Professional Business Review*, *8*(3), 1–20.

Syahputri, A. Z., Fallenia, F. Della, & Syafitri, R. (2023). Kerangka berfikir penelitian. *Tarbiyah: Jurnal Ilmu Pendidikan Dan Pengajaran*, *2*(1), 160–166.

Tam, C., & Oliveira, T. (2016). Understanding the impact of m-banking on individual performance: DeLone & McLean and TTF perspective. *Computers in Human Behavior*, *61*, 233–244. https://doi.org/10.1016/j.chb.2016.03.016

Tampubolon, M. (2023). Metode Penelitian Metode Penelitian. In *PT GLOBAL EKSEKUTIF TEKNOLOGI*. http://repository.unpas.ac.id/30547/5/BAB III.pdf

Thuy, N. T. T. (2025). Effect of accounting information *System Quality* on decision-making success and non-financial performance : does non-financial *Information Quality* matter ? *Cogent Business & Management*, *12*(1), 2–25. https://doi.org/10.1080/23311975.2024.2447913

Vaddhano, N. (2023). Continuance Intention of *mobile* Banking Applications in Indonesia: Integrated TAM-Delone and Mclean Model. *International Journal of Economics, Business and Management Research*, *07*(12), 01–22. https://doi.org/10.51505/ijebmr.2023.71201

Wardhana, A. (2024). *Service Qualitiy & E-Service Quality In The Digital Edge* (M. Pradana (ed.); 1st ed., Vol. 32, Issue 3). Eureka Media Aksara.

Weichbroth, P. (2020). Usability of *mobile* Applications : A Systematic Literature Study. *IEEE Access*, *8*, 55563–55577. https://doi.org/10.1109/ACCESS.2020.2981892

Wilson, R. S. I., Goonetillake, J. ., Ginige, A., & Indika, W. . (2021). Analysis of *Information Quality* for a usable information system in agriculture domain: a study in the Sri Lankan context agriculture domain: a study in the Sri Lankan context. *Procedia Computer Science*, *184*, 346–355. https://doi.org/10.1016/j.procs.2021.03.044

Wu, J. H., & Wang, Y. M. (2006). Measuring KMS success: A respecification of the DeLone and McLean's model. *Information and Management*, *43*(6), 728–739. https://doi.org/10.1016/j.im.2006.05.002

Zhou, Q., Lim, F. J., Yu, H., Xu, G., Ren, X., Liu, D., Wang, X., Mai, X., & Xu, H. (2021). A study on factors affecting service quality and loyalty intention in *mobile* banking. *Journal of Retailing and Consumer Services*, *60*(June 2020), 102424. https://doi.org/10.1016/j.jretconser.2020.102424