

Daftar Pustaka

- Abu-Taieh, E., Alhadid, I., Abu-Tayeh, S., Masa'deh, R., Alkhawaldeh, R., Khwaldeh, S., & Alrowwad, A. (2022). Continued intention to use of M-banking in Jordan by integrating UTAUT, TPB, TAM, and service quality with ML. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(3), 120. <https://doi.org/10.3390/joitmc8030120>.
- Ahmad, S., Bhatti, S., & Hwang, Y. (2019). E-service quality and actual use of e-banking: Explanation through the Technology Acceptance Model. *Information Development*, 36. <https://doi.org/10.1177/0266666919871611>.
- Ahmad, S., Bhatti, S. H., & Hwang, Y. (2020). E-service quality and actual use of e-banking: Explanation through the Technology Acceptance Model. *Information Development*, 36(4), 503–519. <https://doi.org/10.1177/0266666919871611>.
- Aladwani, A. M., & Palvia, P. C. (2002). Developing and validating an instrument for measuring user-perceived web quality. *Information & Management*, 39(6), 467–476.
- Ali, M., & Raza, S. A. (2017). Service quality perception and customer satisfaction in Islamic banks of Pakistan: The modified SERVQUAL model. *Total Quality Management & Business Excellence*, 28(5–6), 559–577.
- Al-Otaibi, S., Aljohani, N., Hoque, M., & Alotaibi, F. (2018). The satisfaction of Saudi customers toward mobile banking in Saudi Arabia and the United Kingdom. *Journal of Global Information Management*, 26.
- Al-Somali, S., Gholami, R., & Clegg, B. (2009). An investigation into the acceptance of online banking in Saudi Arabia. *Technovation*, 29(2), 130–141. <https://doi.org/10.1016/j.technovation.2008.07.004>.
- Al Tarawneh, M. A., Nguyen, T. P. L., Yong, D. G. F., & Dorasamy, M. A. (2023). Determinant of M-banking usage and adoption among millennials. *Sustainability*, 15, 8216. <https://doi.org/10.3390/su15108216>.
- Amiri Aghdaie, S. F., & Faghani, F. (2012). Mobile banking service quality and customer satisfaction (application of SERVQUAL model). *International Journal of Management and Business Research*, 2(4), 351–361.
- Anderson, J. (2010). M-banking in developing markets: Competitive and regulatory implications. *Info*, 12, 18–25.
- Angelova, B., & Zeqiri, J. (2011). Measuring customer satisfaction with service quality using American Customer Satisfaction Model (ACSI Model). *International Journal of Academic Research in Business and Social Sciences*, 1. <https://doi.org/10.6007/ijarbss.v1i2.35>.
- Anita, D. (2024). Digitalization in banking industry: Impact of interface design on customer loyalty of mobile banking in Indonesia. *International Journal of Business Studies*, 8(1), 14–29.
- Arcand, M., PromTep, S., Brun, I., & Rajaobelina, L. (2017). Mobile banking service quality and customer relationships. *International Journal of Bank Marketing*, 35(7), 1068–1089.

- Baabdullah, A. M., Alalwan, A. A., Rana, N. P., Kizgin, H., & Patil, P. (2019). Consumer use of mobile banking (M-Banking) in Saudi Arabia: Towards an integrated model. *International Journal of Information Management*, 44, 38–52.
- Bessghaier, N., Soui, M., & Ghaibi, N. (2022). Towards the automatic restructuring of structural aesthetic design of Android user interfaces. *Computers & Standards Interfaces*, 81, 103598. <https://doi.org/10.1016/j.csi.2021.103598>.
- Bharati, P., & Chaudhury, A. (2004). An empirical investigation of decision-making satisfaction in web-based decision support systems. *Decision Support Systems*, 37(2), 187–197.
- Bisnis Indonesia. (2024). Rapor pengguna mobile banking Bank Jumbo Kuartal I 2024: BRI teratas, Mandiri melesat. *Bisnis.com*. Diakses dari <https://finansial.bisnis.com/read/20240529/90/1769456/rapor-pengguna-mobile-banking-bank-jumbo-kuartal-i2024-bri-teratas-mandiri-melesat>.
- Boston Consulting Group. (1999). *The race for online riches – e-retailing in Europe*. Silver Spring, Maryland.
- Branscomb, L. M., & Thomas, J. C. (1984). Ease of use: A system design challenge. *IBM Systems Journal*, 23(3), 224–235. <https://doi.org/10.1147/sj.233.0224>.
- Brown, I., & Jayakody, R. (2008). B2C e-commerce success: A test and validation of a revised conceptual model. *Electronic Journal of Information Systems Evaluation*, 11, 167–184.
- Burton-Jones, A., & Straub, D. (2006). Reconceptualizing system usage: An approach and empirical test. *Information Systems Research*, 17, 228–246. <https://doi.org/10.1287/isre.1060.0096>.
- Caldeira, M. M., & Ward, J. M. (2002). Understanding the successful adoption and use of IS/IT in SMEs: An explanation from Portuguese manufacturing industries. *Information Systems Journal*, 12(2), 121–152.
- Chang, C. H., & Thai, V. V. (2016). Do port security quality and service quality influence customer satisfaction and loyalty? *Maritime Policy & Management*, 43(6), 720–736. <https://doi.org/10.1080/03088839.2016.1151086>.
- Chen, C. W. D., & Cheng, C. Y. J. (2009). Understanding consumer intention in online shopping: A respecification and validation of the DeLone and McLean model. *Behaviour & Information Technology*, 28, 335–345. <https://doi.org/10.1080/01449290701850111>.
- Chung, N., & Kwon, S.-J. (2009). Effect of trust level on mobile banking satisfaction: A multi-group analysis of information system success instruments. *Behaviour & Information Technology*, 28, 549–562. <https://doi.org/10.1080/01449290802506562>.
- CNBC Indonesia. (2025). Punya 40 juta user lebih, transaksi BRImo tembus Rp1.599 T. *CNBC Indonesia*. <https://www.cnbcindonesia.com/tech/20250428103647-37-629237/punya-40-juta-user-lebih-transaksi-brimo-tembus-rp1599-t>

- Cohen, J. E. (1988). *Statistical power analysis for the behavioral sciences*. Hillsdale, NJ: Lawrence Erlbaum Associates, Inc.
- Comarch. (2024). Seven proven strategies for customer retention in banking. <https://www.comarch.com/trade-and-services/loyalty-marketing/blog/customer-retention-strategies-in-banking/>
- Cronin, J. J. Jr., Brady, M. K., & Hult, G. T. M. (2000). Assessing the effects of quality, value, and customer satisfaction on consumer behavioral intentions in service environments. *Journal of Retailing*, 76(2), 193–218.
- Curzon, P., Ruksenas, R., & Blandford, A. (2007). An approach to formal verification of human–computer interaction. *Formal Aspects of Computing*, 19(4), 513–550. <https://doi.org/10.1007/s00165-007-0035-6>.
- Damabi, M., Firoozbakht, M., & Ahmadyan, A. (2018). A model for customers satisfaction and trust for mobile banking using DeLone and McLean model of information systems success. *Journal of Soft Computing and Decision Support Systems*, 5(3), 21–28.
- Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, 13(3), 319–340.
- DeLone, W. H., & McLean, E. R. (1992). Information systems success: The quest for the dependent variable. *Information Systems Research*, 3, 60–95. <http://dx.doi.org/10.1287/isre.3.1.60>.
- 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.
- Devaraj, S., Easley, R. F., & Crant, J. M. (2008). How does personality matter? Relating the five-factor model to technology acceptance and use. *Information Systems Research*, 19(1), 93–105.
- DeWitt, A. J., & Kuljis, J. (2006). Aligning usability and security: A usability study of Polaris. *Proceedings of the Second Symposium on Usable Privacy and Security (SOUPS'06)*, 1–7.
- Dijkstra, T. K., & Henseler, J. (2015a). Consistent and asymptotically normal PLS estimators for linear structural equations. *Computational Statistics & Data Analysis*, 81, 10–23.
- Edvardsson, B., Johnson, M. D., Gustafsson, A., & Strandvik, T. (2000). The effects of satisfaction and loyalty on profits and growth: Products versus services. *Total Quality Management*, 11(7), 917–927.
- Everard, A., & Galletta, D. F. (2005). How presentation flaws affect perceived site quality, trust, and intention to purchase from an online store. *Journal of Management Information Systems*, 22(3), 56–95.
- Fajarihza, R. F. (2025). Adu jumbo pengguna mobile banking BRI, BCA, Mandiri & BNI kuartal I/2025, terbesar capai 40 juta. *Bisnis.com*. <https://finansial.bisnis.com/read/20250505/90/1874489/adu-jumbo-pengguna-mobile-banking-bri-bca-mandiri-bni-kuartal-i2025-terbesar-capai-40-juta>
- Fernandes, T. (1995). *Global interface design: A guide to designing international user interfaces*. Academic Press Professional, Boston, MA.

- Filieri, R., Algezau, S., & McLeay, F. (2015). Why do travelers trust TripAdvisor? Antecedents of trust towards consumer-generated media and its influence on recommendation adoption and word of mouth. *Tourism Management*, 51, 174–185.
- Fitzgerald, G., & Russo, N. L. (2005). The turnaround of the London ambulance service computer-aided dispatch system (LASCAD). *European Journal of Information Systems*, 14(3), 244–257.
- Flavián, C., Guinalíu, M., & Gurrea, R. (2006). The role played by perceived usability, satisfaction, and consumer trust on website loyalty. *Information & Management*, 43(1), 1–14.
- 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>.
- Gao, L., Waechter, K. A., & Bai, X. (2015). Understanding consumers' continuance intention towards mobile purchase: a theoretical framework and empirical study - a case of China. *Computers in Human Behavior*, 53, 249–262.
- Gewald, H., Wüllenweber, K., & Weitzel, T. (2006). The influence of perceived risks on banking managers' intention to outsource business processes - A study of the German banking and finance industry. *Journal of Electronic Commerce Research*, 7.
- Gilces, D. M., & Díaz, R. (2019). User-centered design of a UI for mobile banking applications: 4th International Conference, CITT 2018, Babahoyo, Ecuador, August 29–31, 2018, revised selected papers. https://doi.org/10.1007/978-3-030-05532-5_15.
- Gilmore, A. (2003). *Services, Marketing and Management*. SAGE Publications, London.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate data analysis* (8th ed.). Cengage.
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2013). Partial least squares structural equation modeling: Rigorous applications, better results and higher acceptance. *Long Range Planning*, 46(1–2), 1–12.
- Hair, J. F. Jr, Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in business research. *European Business Review*, 26(2), 106–121. <https://doi.org/10.1108/EBR-10-2013-0128>.
- Hair, J. F. Jr., Hult, G. T. M., Ringle, C., & Sarstedt, M. (2017). *A primer on partial least squares structural equation modeling (PLS-SEM)* (2nd ed.). Sage, Thousand Oaks, CA.
- Hanif, Y., & Lallie, H. S. (2021). Security factors on the intention to use mobile banking applications in the UK older generation (55+). A mixed-method study using modified UTAUT and MTAM - with perceived cyber security, risk, and trust. *Technology in Society*, 67. <https://doi.org/10.1016/j.techsoc.2021.101693>.

- Henseler, J., & Sarstedt, M. (2013). Goodness-of-fit indices for partial least squares path modeling. *Computational Statistics*, 28(2), 565–580.
- Henseler, J., Dijkstra, T. K., Sarstedt, M., Ringle, C. M., Diamantopoulos, A., Straub, D. W., Ketchen, D. J. Jr, Hair, J. F., Hult, G. T. M., & Calantone, R. J. (2014). Common beliefs and reality about PLS: comments on Rönkkö & Evermann (2013). *Organizational Research Methods*, 17(2), 182–209.
- Howcroft, B., Hamilton, R., & Hower, P. (2002). Consumer attitude and the usage and adoption of home-based banking in the United Kingdom. *International Journal of Bank Marketing*, 20(3), 111–121. <https://doi.org/10.1108/02652320210424205>.
- Igbaria, M., & Parasuraman, S. (1989). A path analytic study of individual characteristics, computer anxiety, and attitudes toward microcomputers. *Journal of Management*, 15(3), 373–388.
- Infobank News. (2024). BI Catat Transaksi Digital Banking Tumbuh 30,50 Persen di Juli 2024. *Infobanknews.com*. Diakses dari <https://infobanknews.com/bi-catat-transaksi-digital-banking-tumbuh-3050-persen-di-juli-2024>.
- Ivanova, A., & Kim, J. Y. (2022). Acceptance and use of mobile banking in Central Asia: Evidence from modified UTAUT model. *Journal of Asian Finance, Economics and Business*, 9, 217–227.
- Jannadi, O., & Al-Saggaf, H. (2000). Measurement of quality in Saudi Arabian service industry. *International Journal of Quality & Reliability Management*, 17(9), 949–966.
- Jaruwachirathanakul, B., & Fink, D. (2005). Internet banking adoption strategies for a developing country: The case of Thailand. *Internet Research*, 15(3), 295–311. <https://doi.org/10.1108/10662240510602708>.
- Joshi, M., Umredkar, S., & Das, S. (2023). Application of interpretive structural modeling in user interface design. *Materials Today: Proceedings*, 72(3), 698–705. <https://doi.org/10.1016/j.matpr.2022.08.427>.
- Jun, M., & Cai, S. (2001). The key determinants of Internet banking service quality: A content analysis. *International Journal of Bank Marketing*, 19(7), 276–291. <https://doi.org/10.1108/02652320110409825>.
- Karahanna, E., Agarwal, R., & Angst, C. M. (2006). Reconceptualizing compatibility beliefs in technology acceptance research. *MIS Quarterly*, 30(4), 781–804.
- Katadata. (2023). Survei KIC: Nasabah butuh kemudahan dalam fitur super app perbankan. *Katadata.co.id*. Diakses dari <https://katadata.co.id/finansial/keuangan/641eb48aea599/survei-kic-nasabah-butuh-kemudahan-dalam-fitur-super-app-perbankan>.
- Kaura, V., Prasad, C. S. D., & Sharma, S. (2015). Service quality, service convenience, price fairness, customer loyalty, and the mediating role of customer satisfaction. *International Journal of Bank Marketing*, 33(4), 404–422.

- Keil, M., Beranek, P. M., & Konsynski, B. R. (1995). Usefulness and ease of use: Field study evidence regarding task considerations. *Decision Support Systems*, 13(1), 75–91.
- Klein, R. (2007). Internet-based patient-physician electronic communication applications: Patient acceptance and trust. *e-Service Journal*, 5(2), 27–52.
- Kock, N. (2015). One-tailed or two-tailed P values in PLS-SEM?. *International Journal of e-Collaboration*, 11(2), 1–7. <https://doi.org/10.4018/ijec.2015040101>.
- Koenig-Lewis, N., Palmer, A., & Moll, A. (2010). Predicting young consumers' take up of mobile banking services. *International Journal of Bank Marketing*, 28(5), 410–432.
- Kolsaker, A., & Payne, C. (2002). Engendering trust in e-commerce: A study of gender-based concerns. *Marketing Intelligence & Planning*, 20(4), 206–214. <https://doi.org/10.1108/02634500210431595>.
- Kumar, A., & Lata, S. (2021). The system quality and customer satisfaction with website quality as mediator in online purchasing: A developing country perspective. *Journal of Operations and Strategic Planning*, 4, 2516600X21991945. <https://doi.org/10.1177/2516600X21991945>.
- Kumar, M., Tat Kee, F., & Charles, V. (2010). Comparative evaluation of critical factors in delivering service quality of banks: An application of dominance analysis in modified SERVQUAL model. *International Journal of Quality & Reliability Management*, 27(3), 351–377.
- Kumar, M., Tat Kee, F., & Taap Manshor, A. (2009). Determining the relative importance of critical factors in delivering service quality of banks: An application of dominance analysis in SERVQUAL model. *Managing Service Quality*, 19(2), 211–228.
- Kuo, Y. F., Wu, C. M., & Deng, W. J. (2009). The relationships among service quality, perceived value, customer satisfaction, and post-purchase intention in mobile value-added services. *Computers in Human Behavior*, 25(4), 887–896.
- Kuo, Y. F., Wu, C. M., & Deng, W. J. (2009). The relationships among service quality, perceived value, customer satisfaction, and post-purchase intention in mobile value-added services. *Computers in Human Behavior*, 25(4), 887–896. <https://doi.org/10.1016/j.chb.2009.03.003>.
- Ladhari, R. (2009). A review of twenty years of SERVQUAL research. *International Journal of Quality and Service Sciences*, 1(2), 172–198.
- Laukkanen, T. (2007). Internet vs mobile banking: Comparing customer value perceptions. *Business Process Management Journal*, 13(6), 788–797.
- Lee, I., Choi, B., Kim, J., & Hong, S. J. (2007). Culture-technology fit: Effects of cultural characteristics on the post-adoption beliefs of mobile internet users. *International Journal of Electronic Commerce*, 11(4), 11–51.
- Lee, K. C., & Chung, N. (2009). Understanding factors affecting trust in and satisfaction with mobile banking in Korea: A modified DeLone and McLean's model perspective. *Interacting with Computers*, 21(5–6), 385–392.

- Lee, S.-H., Shin, B., & Geun Ho, L. (2009). Understanding post-adoption usage of mobile data services: The role of supplier-side variables. *Journal of the Association for Information Systems*, 10. <https://doi.org/10.17705/1jais.00217>.
- Levy, S. (2014). Does usage level of online services matter to customers' bank loyalty? *Journal of Services Marketing*, 28(4), 292–299.
- Li, J., Li, B., Tang, K., & Sun, M. (2021). Can customer perceived service quality fluctuations predict the performance of retail service supply chain? *Kybernetes*, 51, 602–622.
- Li, L., Berki, E., Helenius, M., & Ovaska, S. (2014). Towards a contingency approach with whitelist- and blacklist-based anti-phishing applications: What do usability tests indicate? *Behaviour & Information Technology*, 33(11), 1136–1147.
- Liang, X. (2022). A study on the influence of age factor on consumer behavior in live-streaming shopping. In *Proceedings of the 2022 2nd International Conference on Economic Development and Business Culture (ICEDBC 2022)* (pp. 862–873). Atlantis Press. https://doi.org/10.2991/978-94-6463-036-7_127
- Lin, C. P., Tsai, Y. H., & Chiu, C. K. (2009). Modeling customer loyalty from an integrative perspective of self-determination theory and expectation–confirmation theory. *Journal of Business and Psychology*, 24(3), 315–326.
- Lin, H.-F. (2007). Measuring online learning systems success: Applying the updated DeLone and McLean model. *Cyberpsychology & Behavior*, 10(6), 817–820. <https://doi.org/10.1089/cpb.2007.9948>.
- Lin, H.-F. (2008). Determinants of successful virtual communities: Contributions from system characteristics and social factors. *Information & Management*, 45(8), 522–527. <https://doi.org/10.1016/j.im.2008.08.002>.
- Lu, H., & Gustafson, D. H. (1994). An empirical study of perceived usefulness and perceived ease of use on computerized support system use over time. *International Journal of Information Management*, 14(5), 317–329.
- Luarn, P., & Lin, H.-H. (2005). Toward an understanding of the behavioral intention to use mobile banking. *Computers in Human Behavior*, 21(6), 873–891. <https://doi.org/10.1016/j.chb.2004.03.003>.
- Martins, C., Oliveira, T., & Popović, A. (2014). Understanding the Internet banking adoption: A unified theory of acceptance and use of technology and perceived risk application. *International Journal of Information Management*, 34(1), 1–13. <https://doi.org/10.1016/j.ijinfomgt.2013.06.002>.
- Martins, L., & Kellermanns, F. W. (2004). A model of business school students' acceptance of a web-based course management system. *Academy of Management Learning & Education*, 3(1), 7–26.
- Mayhew, D. J. (1992). *Principle and guidelines in software user interface design*. Prentice-Hall, Inc., Upper Saddle River, NJ, USA.
- McDougall, G. H., & Levesque, T. (2000). Customer satisfaction with services: Putting perceived value into the equation. *Journal of Services Marketing*, 14(5), 392–410.

- McKinney, V., Yoon, K., & Zahedi, F. M. (2002). The measurement of web-customer satisfaction: An expectation disconfirmation approach. *Information Systems Research*, 13(3), 226–315.
- McKnight, D. H., Choudhury, V., & Kacmar, C. (2002a). The impact of initial consumer trust on intentions to transact with a web site: A trust building model. *Journal of Strategic Information Systems*, 11, 297–323.
- McKnight, D. H., Choudhury, V., & Kacmar, C. (2002b). Developing and validating trust measures for e-commerce: An integrative typology. *Information Systems Research*, 13(3), 334–359.
- Miklós, P., Haddad, H., Nagy, J., Popp, J., & Oláh, J. (2019). The service quality dimensions that affect customer satisfaction in the Jordanian banking sector. *Sustainability*, 11. <https://doi.org/10.3390/su11041113>.
- Molich, R., & Nielsen, J. (1990). Improving a human-computer dialogue. *Communications of the ACM*, 33(3), 338–348.
- Ndubisi, N., & Sinti, Q. (2006). Consumer attitudes, system characteristics, and internet banking adoption in Malaysia. *Management Research News*, 29, 16–27.
- Norman, D. (2013). *The design of everyday things*. Basic Books, New York, NY, USA.
- Pal, A., Herath, T., De', R., & Rao, H. R. (2021). Why do people use mobile payment technologies and why would they continue? An examination and implications from India. *Research Policy*, 50(6), 104228. <https://doi.org/10.1016/j.respol.2021.104228>.
- Parasuraman, A., Zeithaml, V. A., & Berry, L. L. (1985). A conceptual model of service quality and its implications for future research. *Journal of Marketing*, 49, 41–50.
- Peha, J. M., & Khamitov, I. M. (2004). PayCash: A secure efficient internet payment system. *Electronic Commerce Research and Applications*, 3, 381–388.
- Petrack, J. F., & Backman, S. J. (2002). An examination of the construct of perceived value for the prediction of golf travelers' intentions to revisit. *Journal of Travel Research*, 41(1), 38–45.
- Petter, S., DeLone, W., & McLean, E. (2008). Measuring information systems success: Models, dimensions, measures, and interrelationships. *European Journal of Information Systems*, 17, 236–263. <https://doi.org/10.1057/ejis.2008.15>.
- Pikkarainen, T., Pikkarainen, K., Karjaluoto, H., & Pahnla, S. (2004). Consumer acceptance of online banking: an extension of the technology acceptance model. *Internet Research*, 14(3), 224–235. <https://doi.org/10.1108/10662240410542652>.
- Pitt, L. F., Watson, R. T., & Kavan, C. B. (1995). Service quality: A measure of information systems effectiveness. *MIS Quarterly*, 19(2), 173–188.
- Roscoe, J. T. (1975). *Fundamental research statistics for the behavioral sciences*. Holt, Rinehart and Winston, New York.

- Sabherwal, R., Jeyaraj, A., & Chowa, C. (2006). Information system success: Individual and organizational determinants. *Management Science*, 52, 1849–1864. <https://doi.org/10.1287/mnsc.1060.0583>.
- Santoso, S. (2014). *Konsep Dasar dan Aplikasi SEM dengan AMOS 22*. PT Gramedia Komputindo, Jakarta.
- Schierz, P. G., Schilke, O., & Wirtz, B. W. (2010). Understanding consumer acceptance of mobile payment services: An empirical analysis. *Electronic Commerce Research and Applications*, 9(3), 209–216.
- Schindler, P. S. (2019). *Business Research Methods* (14th ed.). Irwin/McGraw-Hill, New York, NY.
- Seddon, P. B. (1997). A respecification and extension of the DeLone and McLean model of IS success. *Journal of Information Systems Research*, 8, 240–253. <http://dx.doi.org/10.1287/isre.8.3.240>.
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill-Building Approach* (7th ed.). Wiley, Chichester.
- Shaikh, A. A., & Karjaluoto, H. (2015). Mobile banking adoption: A literature review. *Telematics and Informatics*, 32(1), 129–142.
- Shankar, A., Datta, B., Jebarajakirthy, C., & Mukherjee, S. (2020). Exploring mobile banking service quality: A qualitative approach. *Services Marketing Quarterly*, 41(2), 182–204. <https://doi.org/10.1080/15332969.2020.1742982>.
- Sharma, S. K., & Sharma, M. (2019). Examining the role of trust and quality dimensions in the actual usage of mobile banking services: An empirical investigation. *International Journal of Information Management*, 44, 65–75. <https://doi.org/10.1016/j.ijinfomgt.2018.09.013>.
- Sharma, S. K. (2019). Integrating cognitive antecedents into TAM to explain mobile banking behavioral intention: A SEM-neural network modeling. *Information Systems Frontiers*, 21(4), 815–827.
- Shih, D.-H., Chiang, H.-S., Chan, C.-Y., & Lin, B. (2004). Internet security: Malicious e-mails detection and protection. *Industrial Management & Data Systems*, 104, 613–623. <https://doi.org/10.1108/02635570410550278>.
- Shokouhyar, S., Shokoohyar, S., & Safari, S. (2020). Research on the influence of after-sales service quality factors on customer satisfaction. *Journal of Retailing and Consumer Services*, 56, 102139.
- Simamora, N. (2024). Kuasai transaksi mobile banking kuartal III, BCA dan BRI jadi jawara kuartal III. *Kontan.co.id*. Diakses dari <https://keuangan.kontan.co.id/news/kuasai-transaksi-mobile-banking-kuartal-iii-bca-dan-bri-jadi-jawara-kuartal-iii>.
- Singh, S., & Srivastava, R. K. (2014). Factors influencing the adoption of mobile banking in India. *International Journal of Bank Marketing*, 36(2), 357–378.
- Sreejesh, S., Anusree, M. R., & Mitra, A. (2016). Effect of information content and form on customers' attitude and transaction intention in mobile banking: Moderating role of perceived privacy concern. *International Journal of Bank Marketing*, 34(7), 1092–1113.

- Srivastava, S., & Vishnani, S. (2021). Determinants of mobile bank usage among the bank users in North India. *Journal of Financial Services Marketing*, 26. <https://doi.org/10.1057/s41264-020-00083-9>.
- Statista. (2024). Digital banks in Indonesia. Statista. Diakses dari <https://www.statista.com/outlook/fmo/banking/digital-banks/indonesia>.
- Statista. (2025). Online banking penetration forecast in Indonesia. Statista. Diakses dari <https://www.statista.com/forecasts/1150358/online-banking-penetration-forecast-in-indonesia>.
- Szajna, B. (1996). Empirical evaluation of the revised Technology Acceptance Model. *Management Science*, 42, 85–92. <http://dx.doi.org/10.1287/mnsc.42.1.85>.
- Talukder, Majharul & Quazi, Ali & Sathye, Milind. (2014). Mobile Phone Banking Usage Behaviour: An Australian Perspective. *Australasian Accounting, Business and Finance Journal*. 8. 83-104. <https://doi.org/10.14453/aabfj.v8i4.6>.
- Tam, C., & Oliveira, T. (2017). Understanding mobile banking individual performance: The DeLone & McLean model and the moderating effects of individual culture. *Internet Research*, 27. <https://doi.org/10.1108/IntR-05-2016-0117>.
- Thakur, R. (2014). What keeps mobile banking customers loyal? *International Journal of Bank Marketing*, 32(7), 628–646.
- Thompson, R. L., Higgins, C. A., & Howell, J. M. (1994). Influence of experience on personal computer utilization: Testing a conceptual model. *Journal of Management Information Systems*, 11(1), 167–187.
- Top Brand Award. (2025). *Top Brand Index 2025: Mobile banking*. Diakses dari https://www.topbrand-award.com/top-brand-index/?tbi_year=2025&tbi_index=top-brand&type=subcategory&tbi_find=Mobile%20banking
- Tsoukatos, E., & Mastroianni, E. (2010). Key determinants of service quality in retail banking. *EuroMed Journal of Business*, 5(1), 85–100.
- Tun, P. M. (2021). Prerequisites and perceived information system qualities model for mobile banking adoption among the customers of private commercial banks in Myanmar. *Journal of ASEAN Studies*, 9, 49–71. <https://doi.org/10.21512/jas.v9i1.6899>.
- Urbach, N., & Müller, B. (2012). The updated DeLone and McLean model of information systems success. In Y. Dwivedi, M. Wade, & S. Schneberger (Eds.), *Information Systems Theory. Integrated Series in Information Systems*, 28. Springer, New York, NY. https://doi.org/10.1007/978-1-4419-6108-2_1.
- Vaithilingam, S., Nair, M., & Guru, B. K. (2013). Do trust and security matter for the development of M-banking? Evidence from a developing country. *Journal of Asia-Pacific Business*, 14(1), 4–24. <https://doi.org/10.1080/10599231.2013.728402>.
- Venkatesh, V., Brown, S. A., Maruping, L. M., & Bala, H. (2008). Predicting different conceptualizations of system use: The computing roles of

- behavioral intention, facilitating conditions, and behavioral expectation. *MIS Quarterly*, 32(3), 483–502.
- Venkatesh, V., Speier, C., & Morris, M. G. (2002). User acceptance enablers in individual decision making about technology: Toward an integrated model. *Decision Sciences*, 33(2), 297–316.
- Wang, L., Law, R., Guillet, B. D., Hung, K., & Fong, D. K. C. (2015). Impact of hotel website quality on online booking intentions: eTrust as a mediator. *International Journal of Hospitality Management*, 47, 108–115.
- Wright, D. (2002). Comparative evaluation of electronic payment systems. *INFOR*, 40(1), 71–85.
- Wu, J. H., & Wang, Y. M. (2006). Measuring KMS success: A respecification of the DeLone and McLean's model. *Journal of Information Management*, 43, 728–739. <http://dx.doi.org/10.1016/j.im.2006.05.002>.
- Yang, Z., Cai, S., Zhou, Z., & Zhou, N. (2005). Development and validation of an instrument to measure user perceived service quality of information presenting web portals. *Information & Management*, 42(4), 575–589.
- Yarimoglu, E. (2014). A review on dimensions of service quality models. *Journal of Marketing Management*, 2, 79–93.
- Yee, K. P. (2002). User interaction design for secure systems. *Information and Communication Security, LNCS* 2513, 278–290. https://doi.org/10.1007/3-540-36159-6_24.
- Yi, Y., Wu, Z., & Tung, L. L. (2005). How individual differences influence technology usage behavior? Toward an integrated framework. *Journal of Computer Information Systems*, 46(2), 52–63.
- Yuen, K. F., & Thai, V. V. (2015). Service quality and customer satisfaction in liner shipping. *International Journal of Quality and Service Science*, 7(2/3), 170–183.
- Zhong, X. (2020). *Consumer behavior: A psychological perspective*. Peking University Press.
- Zhou, T. (2011). An empirical examination of initial trust in mobile banking. *Internet Research*, 21, 527–540. <https://doi.org/10.1108/1066224111176353>.
- Zhou, T. (2013). An empirical examination of continuance intention of mobile payment services. *Decision Support Systems*, 54(2), 1085–1091. <https://doi.org/10.1016/j.dss.2012.10.034>.