

DAFTAR PUSTAKA

- [1] A. D. Wahyuni, P. Awaliah, R. Aryani, dan C. Sanid, Peran Digitalisasi Dalam Meningkatkan Peran Perbankan di Indonesia, *Jurnal Ekonomi dan Bisnis Digital (JEBD)*, vol. 2, no. 3, pp. 1653–1656, 2025. [Online]. Available: <https://jurnal.ittc.web.id/index.php/jebd/article/view/2293>
- [2] R. Veonnita dan R. Rojuaniah, 2022, Pengaruh Persepsi Kemudahan, Kegunaan, dan Kepuasan terhadap Loyalitas melalui Kepercayaan Nasabah Pengguna Mobile Banking BCA, *Inobis*, Vol. 6, No. 1, 68-78. [Online] Available : <https://inobis.org/ojs/index.php/jurnal-inobis/article/view/258>
- [3] I. Setyani, U. Farida, dan T. Rapini, 2024, Pengaruh Kemudahan Akses dan Manfaat Aplikasi terhadap Loyalitas melalui Kepuasan Nasabah sebagai Variabel Intervening dalam Menggunakan Aplikasi Mobile Banking BRI di Ponorogo, *Innovative*, No. 4, Vol. 4, 3581-3600. [Online] Available : <https://j-innovative.org/index.php/Innovative/article/view/13453>
- [4] E. Susanti and N. O. Parera, 2021, Customer Loyalty based on Mobile Banking Usability, *IDEB*, vol. 2, no. 1, pp. 39 - 48. [Online] Available : <https://ejournal.jic.ac.id/ideb/article/view/37>
- [5] M. W. Rahman, W. H. N. Putra, dan L. Fanani, 2019, Evaluasi Usability Aplikasi Mobile Banking Dengan Menggunakan Usability Testing (Studi kasus: Aplikasi Jakone Mobile PT.Bank DKI), *J-PTIIK*, vol. 3, no. 6, hlm. 5837–5844. [Online] Available : <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/5570>
- [6] A. Khare dan A. Sharma, 2019, Evaluating the Quality of Mobile Banking Services: An Empirical Study of Indian Banks, *Journal of Financial Services Marketing*, No. 24, Vol. 3, 117-131.
- [7] M. A. Sari dan K. D. Tania, 2022, Usability Evaluation in Knowledge Management System (KMS) Using System Usability Scale (SUS) Method, *The IJICS (International Journal of Informatics and Computer Science)*, Vol. 6, No. 3, hlm. 119–125. [Online] Available : https://www.researchgate.net/publication/368621519_Usability_Evaluation_in_Knowledge_Management_System_KMS_Using_System_Usability_Scale_SUS_Method
- [8] Virzi, R. A, 1992, Refining the test phase of usability evaluation: How many subjects is enough?, *Human Factors*, vol. 34, no. 4, 457-468. [Online] Available : <https://doi.org/10.1177/0018720892034004>
- [9] K. Hornbæk, 2006, Current practice in measuring usability: Challenges to usability studies and research, *International Journal of Human-Computer Studies*, vol. 64, no. 2, pp. 79–102.
- [10] J. Nielsen, 1994, *Usability Engineering*, San Francisco, CA, USA: Morgan Kaufmann. [Online]. Available : <https://archive.org/details/usabilityenginee0000niel>
- [11] J. Rubin and D. Chisnell, 2008, Handbook of Usability Testing: How to Plan, Design, and Conduct Effective Tests, 2nd ed, Indianapolis, IN, USA: Wiley. [Online]. Available: <https://archive.org/details/handbookofusabil0002rubi>
- [12] J. Brooke dkk, 1996, SUS: A 'Quick and Dirty' Usability Scale, in *Usability Evaluation in Industry*, Eds. London, UK: Taylor & Francis, pp. 189–194. [Online]. Available: https://www.researchgate.net/publication/228593520_SUS_A_quick_and_dirty_usability_scale
- [13] J. R. Lewis and J. Sauro, 2009, The Factor Structure of the System Usability Scale, in *Human Centered Design. HCII. Lecture Notes in Computer Science*, vol. 5619, pp. 94–

103. [Online]. Available: https://link.springer.com/chapter/10.1007/978-3-642-02806-9_12
- [14] Law, EL-C, Van Schaik, P & Roto, V 2014, 'Attitudes towards user experience (UX) measurement', *International Journal of Human-Computer Studies*, vol. 72, no. 6, pp. 526-541. [Online] Available : <https://doi.org/10.1016/j.ijhcs.2013.09.006>
- [15] L. Luther, V. Tiberius, and A. Brem, 2020, User Experience (UX) in Business, Management, and Psychology: A Bibliometric Mapping of the Current State of Research, *Multimodal Technologies and Interaction*, vol. 4, no. 2, Art. no. 18,. [Online]. Available: <https://www.mdpi.com/2414-4088/4/2/18>
- [16] F. Sudirjo, dkk, 2024, The Effect of Digital Transformation, User Experience, and User Interface on Customer Loyalty in Technology Startups in Bandung, *WSIS*, vol. 2, no. 09, pp. 1850–1856, <https://doi.org/10.58812/wsisis.v2i09.1305>
- [17] D. Gonçalves and H. Ribeiro, 2022, Towards conscientiousness-based graphical user interface design guidelines. [Online]. Available: <https://www.researchgate.net/publication/365152490>
- [18] E. Ghazali, dkk, 2020, Incorporating personality in user interface design: A review, *Personality and Individual Differences*, vol. 151, p. 109514,. [Online]. Available: <https://www.researchgate.net/publication/337500200>
- [19] A. A. Shaikh and H. Karjaluo, 2015 , Mobile banking adoption: A literature review, *Telematics and Informatics*, vol. 32, no. 1, pp. 129–142. [Online]. Available: <https://www.sciencedirect.com/science/article/abs/pii/S0736585314000367>
- [20] F. D. Davis, 1989 , Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology, *MIS Quarterly*, vol. 13, no. 3, pp. 319–340,. [Online]. Available: https://www.researchgate.net/publication/200085965_Perceived_Usefulness_Perceived_Ease_of_Use_and_User_Acceptance_of_Information_Technology
- [21] I. Ajzen, 1991, The theory of planned behavior, *Organizational Behavior and Human Decision Processes*, vol. 50, no. 2, pp. 179–211. [Online]. Available: https://www.researchgate.net/publication/272790646_The_Theory_of_Planned_Behavior
- [22] E. M. Rogers, 2003, Diffusion of Innovations, 5th ed., New York, NY, USA: Free Press.
- [23] Maybank Indonesia, “M2U ID App - Solusi Perbankan Digital Maybank,” *maybank.co.id*, [Online]. Available: <https://www.maybank.co.id/ebanking/maybank2u-apps>
- [24] J. N. Yasmin, 2013, Evaluate the trust on mobile banking adoption among consumers: Maybank2u.com.my. *Master's thesis*. Universiti Teknologi MARA. <https://ir.uitm.edu.my/id/eprint/101647/1/101647.pdf>
- [25] N. I. Majdina, B. Pratikno, and A. Tripena, 2024, Penentuan Ukuran Sampel Menggunakan Rumus Bernoulli dan Slovin: Konsep dan Aplikasinya, *Jurnal Ilmiah Matematika dan Pendidikan Matematika (JMP)*, vol. 16, no. 1, pp. 73–84. [Online]. Available: <https://jos.unsoed.ac.id/index.php/jmp/article/view/11230>
- [26] J. Hauke and T. Kossowski, 2011, Comparison of Values of Pearson's and Spearman's Correlation Coefficients on the Same Sets of Data, *Quaestiones Geographicae*, vol. 30, no. 2, pp. 87–93.
- [27] M. Tavakol and R. Dennick, 2011, Making sense of Cronbach's alpha, *International Journal of Medical Education*, vol. 2, pp. 53–55. [Online]. Available: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4205511/>

- [28] A. Mardiasuti, 2023, Mengenal Rumus Slovin, Kapan Digunakan dan Contoh Soal. Accessed. [Online]. Available: <https://www.detik.com/jabar/berita/d-6253944/mengenal-rumus-slovin-kapan-digunakan-dan-contoh-soal>
- [29] Z. Sharfina and H. B. Santoso, 2016, An Indonesian adaptation of the System Usability Scale (SUS), in *International Conference on Advanced Computer Science and Information Systems (ICACSIS)*, IEEE, pp. 145–148. [Online]. Available: <https://doi.org/10.1109/ICACSIS.2016.7872776/>
- [30] Sobolevsky S, Sitko I, Tachet des Combes R, Hawelka B, Murillo Arias J, Ratti C (2016) Cities through the Prism of People’s Spending Behavior. PLoS ONE 11(2): e0146291. [Online]. Available: <https://doi.org/10.1371/journal.pone.0146291>
- [31] Mohamad Merhi, Kate Hone, Ali Tarhini, Nisreen Ameen; An empirical examination of the moderating role of age and gender in consumer mobile banking use: a cross-national, quantitative study. *Journal of Enterprise Information Management* 15 July 2021; 34 (4): 1144–1168. [Online]. Available: <https://doi.org/10.1108/JEIM-03-2020-0092>

