

DAFTAR PUSTAKA

- [1] Simon Megadewandanu, Suyoto, and Pranowo., “Exploring Mobile Wallet Adoption in Indonesia Using UTAUT2 An Approach from Consumer Perspective,” *2016 2nd Int. Conf. Sci. Technol. (ICST 2016)*, 2016.
- [2] Sujeet Kumar Sharma, Avinash Gaur, V. Saddikutti, and A. Rastogi, “Structural equation model (SEM)-neural network (NN) model for predicting quality determinants of e-learning management systems,” *Behav. Inf. Technol.*, vol. 36, no. 10, 2017.
- [3] “Instagram dan Twitter,” 2021.
<https://www.instagram.com/p/CVuztWNPQsG/>
<https://twitter.com/linkaja/status/1444890223163310085> (accessed Nov. 02, 2021).
- [4] Bella Aulia .M, M. Chandra Saputra, and Aryo Pinandito., “Analisis Usability Pada Website Universitas Brawijaya Dengan Heuristic Evaluation,” *J. Teknol. Inf. dan Komput.*, vol. 3, no. 3, 2016.
- [5] Andrew Lukas Silaen, Bambang Purwanggono, and W. Budiman, “Perancangan sistem informasi tracer study dengan menggunakan fast (framework for application system technologies),” *Ind. Eng. Online J.*, vol. 4, no. 3, 2015.
- [6] Nia Oktaviani, “Analisa Website Media Elektronik Di Sumsel Melalui Penerapan Usability Pada Evaluasi Metode Webuse,” *J. Sist. Inf. Univ. PGRI*, 2017.
- [7] Ajie Wibowo Soejono, Arief Setyanto, and A. F. Sofyan, “Evaluasi Usability Website UNRIYO Menggunakan System Usability Scale (Studi Kasus: Website UNRIYO),” *Teknol. Inf.*, vol. 8, no. 1, pp. 29–37, 2018.
- [8] S. Eko Putro Widoyoko, “Evaluasi program pembelajaran,” *Pandu. Prakt. bagi Pendidik dan Calon Pendidik*, p. 6, 2017.
- [9] Z. Arifin, “Evaluasi Pembelajaran,” *Bandung: Remaja Rosdakarya*, 2012.
- [10] A. D. Muryadi, “Model Evaluasi Program dalam Penelitian Evaluasi,” *J. Ilm. Penjas*, 2017.
- [11] D. Dimuksa, W., “UsabilityEvaluation Pada Website STKIP PGRI Pacitan,” *Semnas TI Inf. dan Multimedia, Yogyakarta.*, 2016.
- [12] J. Nielsen, “No Title,” *Usability 101 Introd. to Usability*, 2012.
- [13] H. M. Az-zahra, A. Pinandito, and H. Tolle, “Usability evaluation of mobile application in culinary recommendation system,” 2015.
- [14] Kurniawan Teguh Martono, “Augmented Reality Sebagai Metafora Baru

Dalam Teknologi Interaksi Manusia dan Komputer,” *J. Sist. Komput.*, vol. 1, no. 2, 2011.

- [15] M. Y. Mustar, P. I. Santosa, and R. Hartanto, “PERANCANGAN MODEL INTERAKSI MANUSIA DAN ROBOT DALAM BENTUK TAMPILAN VISUAL PADA KOMPUTER,” 2014.
- [16] D. Sagayarani, “Digital Payments In India. IOSR Journal of Business and Management (IOSRJBM,” 2017.
- [17] Ahmad Nugroho, “Regulasi Terkait Pembayaran Elektronik di Indonesia.,” Universitas Mercu Buana Jakarta, 2016.
- [18] H. Septyarini, “Intensi Penggunaan Electronic Wallet Generasi Millennial Pada Tiga Startup ‘Unicorn’ Indonesia Berdasarkan Modifikasi TAM,” *J. Manaj.*, vol. 8, no. 2, pp. 136–145, 2018.
- [19] B. Pribadiono, Hukum, Esa, “Kajian Fintech Dalam Konsep Bihavioristik,” *J. Businees Adm.*, vol. 8, no. 1, 2016, [Online]. Available: <https://www.coursehero.com/>.
- [20] W. Dorfleitner, Hornuf, Schmitt, “The Effect of Financial Literacy and Financial Technology,” *J. Adm.*, 2017, [Online]. Available: <https://www.coursehero.com/>.
- [21] C. Hsueh, S, “Financial Tecnologi (Fintech) di indonesia,” in *kuliah umum Fintech*, jakarta, 2017.
- [22] P. F. K. Nusantara, “Tentang Link Aja,” *Fintek Karya Nusantara*, 2020. <https://www.linkaja.id/cara-pake>.
- [23] P. F. K. Nusantara, “Link Aja,” *Fintek Karya Nusantara*, 2021. <https://id.wikipedia.org/wiki/LinkAja>.
- [24] S. Pathologist, “This document : More Project information and further documents : SUS - A quick and dirty usability scale,” pp. 1–8.
- [25] J. Brooke, “SUS-A quick and dirty usability scale,” *Usability Eval.*, 2010.
- [26] U. Ependi, F. Pnjaitan, and Hutrianto, “System Usability Scale Antarmuka Palembang Guide Sebagai Media Pendukung Asian Games XVIII,” 2017.
- [27] U. Ependi, A. Putra, and F. Panjaitan, “Evaluasi tingkat kebergunaan aplikasi Administrasi Penduduk menggunakan teknik System Usability Scale,” *J. Ilm. Teknol. Sist. Inf.*, vol. 5, no. Vol 5, No 1 (2019), 2019, [Online]. Available: <http://journal.unipdu.ac.id:8080/index.php/register/article/view/1412>.
- [28] A. D. Purwati and Jemakmun, “EVALUASI USABILITY WEBSITE MENGGUNAKAN SYSTEM USABILITY SCALE,” *Bina Darma Conf. Comput. Sci.*, vol. 1, no. Vol 1 No 3 (2019): Bina Darma Conference on Computer Science (BDCCS), 2019, [Online]. Available:

<https://conference.binadarma.ac.id/index.php/BDCSS/article/view/500>.

- [29] S. Aisyah, E. Saputra, N. E. Rozanda, and T. K. Ahsyar, “Evaluasi Usability Website Dinas Pendidikan Provinsi Riau Menggunakan Metode System Usability Scale,” *J. Ilm. rekayasa dan Manaj. Sist. Inf.*, vol. 7, no. Vol 7, No 2 (2021), pp. 125–132, 2021, [Online]. Available: <http://ejournal.uin-suska.ac.id/index.php/RMSI/article/view/13066>.
- [30] Muhammad Amin El Luthfi Laurenda Ryzque, “ANALISIS USABILITY PADA APLIKASI EDULOGY MENGGUNAKAN SYSTEM USABILITY SCALE (SUS) STUDI KASUS DI SMA NEGERI 5 KOTA JAMBI,” Universitas Jambi, 2021.
- [31] I. Ghozali, “MATEMATIKA STATISTIK STATISTIK-METODE PARTIAL LEAST SQUARE,” *Struct. Equ. Model. Metod. Altern. dengan Partial least Sq. PLS*, 2011, [Online]. Available: https://lib.undip.ac.id/index.php?p=show_detail&id=40262&keywords=.
- [32] J. Hartono, “Metodologi penelitian bisnis : salah kaprah dan pengalaman-pengalaman / Jogiyanto Hartono,” 2013, vol. 6, [Online]. Available: <http://lib.ui.ac.id/detail.jsp?id=20393189>.
- [33] M. M. A., A. C. Wardhani, and F. H. .U., “Metode Penelitian Survei,” 2014, [Online]. Available: <https://library.ui.ac.id/detail?id=20292137>.