

DAFTAR PUSTAKA

- Akbar, Moh Ardhi (2018) Pengembangan Desa Wisata Budaya Berbasis Masyarakat Di Dusun Sade Kabupaten Lombok, University of Muhammadiyah Malang.
- Brooke, J. (2013). SUS: A Retrospective. *Journal of Usability Studies*, 29-40.
- Cao, J., Gremillion, B., Ziebak, K., & Ellis, M. (2015). UX Design Process Best Practices. *UXPin*, 111.
- Deaton, M. (2003). The elements of user experience: user-centered design for the Web. In *Interactions - Studies in Communication and Culture* (Vol. 10, Issue 5). <https://doi.org/10.1145/889692.889709>
- Iivari, J. (2010). *Twelve Theses on Design Science Research in Information Systems. June*, 43–62. https://doi.org/10.1007/978-1-4419-5653-8_5
- Ivana McConnell, Jerry Cao, Ben Gremillion, M. E. (2015). *Designing Better UX With UI Patterns*. http://www.ghbook.ir/index.php?name=&option=com_dbook&task=readonline&book_id=13629&page=108&chkha_shk=03C706812F&Itemid=218&lang=fa&tmpl=component
- Jeff Sauro, J. R. L. (2012). *Quantifying the User Experience* (S. Elliot (ed.)). Elsevier Inc. <http://library1.nida.ac.th/termpaper6/sd/2554/19755.pdf>
- Jokela, T., Iivari, N., Matero, J., & Karukka, M. (2003). The standard of user-centered design and the standard definition of usability: Analyzing ISO 13407 against ISO 9241-11. *ACM International Conference Proceeding Series*, 46, 53–60.
- Kopf, B. (2018). The Power of Figma as a Design Tool. Retrieved from Toptal: <https://www.toptal.com/designers/ui/figma-design-tool>
- Muslim, E., Moch, B. N., Wilgert, Y., & Utami, F. F. (2019). *User interface redesign of e-commerce platform mobile application (Kudo) through user experience evaluation to increase user attraction User interface redesign of e-commerce platform mobile application (Kudo) through user experience evaluation to inc*. <https://doi.org/10.1088/1757-899X/508/1/012113>
- Muthiah, J. (2017). Status Kepemilikan Lahan Dan Modal Sosial Desa Patengan Dan Desa Alam Endah Kecamatan Rancabali Kabupaten Bandung Selatan. *Media Konservasi*, 21(3), 233–241. <https://doi.org/10.29243/medkon.21.3.233-241>
- Nathasya. (2018, Agustus 10). Apa Itu User Interface? Retrieved from www.dewaweb.com: <https://www.dewaweb.com/blog/user-interface/>
- Nielsen, J. (2016). The Definition of User Experience (UX). Retrieved from Norman Nielsen Group: <https://www.nngroup.com/articles/definition-userexperience/>
- Persada, A. G. (2019). Platform Aplikasi Berbasis User-Experience sebagai Upaya Mendukung Promosi Pariwisata di Indonesia. *JMAI (Jurnal Multimedia & Artificial Intelligence)*, 3(1), 33–43. <https://doi.org/10.26486/jmai.v3i1.92>
- Pressman, R. S. (2010). Software Quality Engineering: A Practitioner's Approach. In *Software Engineering: A Practitioner's Approach*. <http://gen.lib.rus.ec/book/index.php?md5=E1368B6CA046D3F456124359804C640F>

- Shaddiq, S. (2021). *E-Marketing of Village Tourism Development Strategy (Case Study in the Tourist Village Puncak Sosok)*. 2(2). <https://doi.org/10.18196/jrc.2255>
- Suwena, I. K., & Widyatmaja, I. G. N. (2010). *Pengetahuan Dasar Ilmu Pariwisata*.
- Tirtadarma, E., Waspada, A. E. B., & Jasjfi, E. F. (2018). Kajian Peranan Desain UX (Pengalaman Pengguna) - UI (Antar Muka Pengguna) Mobile Application Kategori Transportasi Online terhadap Gaya Hidup Bertransportasi Masyarakat Urban. *Jurnal Seni Dan Reka Rancang: Jurnal Ilmiah Magister Desain*, 1(1), 181207. <https://doi.org/10.25105/jsrr.v1i1.4046>
- Yatana Saputri, I. S., Fadhli, M., & Surya, I. (2017). Penerapan Metode UCD (User Centered Design) Pada E-Commerce Putri Intan Shop Berbasis Web. *Jurnal Nasional Teknologi Dan Sistem Informasi*, 3(2), 269–278. <https://doi.org/10.25077/teknosi.v3i2.2017.269-278>
- Yun, Y. D., Lee, C., & Lim, H. S. (2017). Designing an intelligent UI/UX system based on the cognitive response for smart senior. *Proceeding - 2016 2nd International Conference on Science in Information Technology, ICSITech 2016: Information Science for Green Society and Environment*, 281–284. <https://doi.org/10.1109/ICSITech.2016.7852648>