

Reference

- [1] A. N. Yushita, "Pentingnya literasi keuangan bagi pengelolaan keuangan pribadi," *Nominal Barom. Ris. Akunt. dan Manaj.*, vol. VI, no. 1, p. 15, 2017.
- [2] T. Segara, *Strategi Nasional Literasi Keuangan Indonesia (Revisit 2017)*. Otoritas Jasa Keuangan, 2017.
- [3] G. W. Sasmito, L. O. M. Zulfiqar, and M. Nishom, "Usability Testing based on System Usability Scale and Net Promoter Score," *2019 2nd Int. Semin. Res. Inf. Technol. Intell. Syst. ISRITI 2019*, pp. 540–545, 2019, doi: 10.1109/ISRITI48646.2019.9034666.
- [4] I. D. Foundation, "What is User Centered Design? | Interaction Design Foundation," *www.interaction-design.org*, 2020. <https://www.interaction-design.org/literature/topics/user-centered-design> (accessed May 07, 2021).
- [5] R. B. Melton, C. B. Zoltowski, M. E. Cardella, and W. C. Oakes, "Work in progress - Development of a design task to assess students' understanding of human-centered design," *Proc. - Front. Educ. Conf. FIE*, pp. 26–27, 2010, doi: 10.1109/FIE.2010.5673150.
- [6] C. Y. Lester, "Training undergraduate students in user-centered design," *3rd Int. Conf. Adv. Comput. Interact. ACHI 2010*, pp. 185–190, 2010, doi: 10.1109/ACHI.2010.37.
- [7] H. M. Grady, "Web site design: A case study in usability testing using paper prototypes," *IPCC/SIGDOC 2000 Technol. Teamwork - Proceedings, IEEE Prof. Commun. Soc. Int. Prof. Commun. Conf. ACM Spec. Interes. Gr. Doc. Conf.*, pp. 39–45, 2000, doi: 10.1109/IPCC.2000.887259.
- [8] I. K. R. Arthana, I. M. A. Pradnyana, and G. R. Dantes, "Usability testing on website wadaya based on ISO 9241-11," *J. Phys. Conf. Ser.*, vol. 1165, no. 1, 2019, doi: 10.1088/1742-6596/1165/1/012012.
- [9] R. Shehzad, Z. Aslam, N. Ahmad, and W. Iqbal, "Web Usability and User Trust on E-commerce Websites in Pakistan," *Int. J. Adv. Comput. Sci. Appl.*, vol. 8, no. 12, 2017, doi: 10.14569/ijacsa.2017.081267.
- [10] T. Jokela, N. Iivari, J. Matero, and M. Karukka, "The standard of user-centered design and the standard definition of usability: Analyzing ISO 13407 against ISO 9241-11," *ACM Int. Conf. Proceeding Ser.*, vol. 46, pp. 53–60, 2003.
- [11] J. Sauro, "What Is A Good Task-Completion Rate?," 2011. <https://measuringu.com/task-completion/> (accessed May 24, 2022).
- [12] M. Irani, "Experimental Evaluation of N-Model Methodology," University of Texas at Arlington, 2019.
- [13] J. Mifsud, "Usability Metrics – A Guide To Quantify The Usability Of Any System." <https://usabilitygeek.com/usability-metrics-a-guide-to-quantify-system-usability/> (accessed May 12, 2022).
- [14] R. S. Pradini, R. Kriswibowo, and F. Ramdani, "Usability Evaluation on the SIPR Website Uses the System Usability Scale and Net Promoter Score," *Proc. 2019 4th Int. Conf. Sustain. Inf. Eng. Technol. SIET 2019*, pp. 280–284, 2019, doi: 10.1109/SIET48054.2019.8986098.
- [15] A. Saputra, "Penerapan Usability pada Aplikasi PENTAS Dengan Menggunakan Metode System Usability Scale (SUS)," *JTIM J. Teknol. Inf. dan Multimed.*, vol. 1, no. 3, pp. 206–212, 2019, doi: 10.35746/jtim.v1i3.50.
- [16] T. Oswari, T. Yunitsari, R. D. Kusumawati, and S. Mittal, "Online Music Product Recommendation System Implementation Advances in Natural and Applied Sciences," vol. 8, no. May, pp. 354–362, 2020, doi: 10.22587/anas.2020.14.2.15.
- [17] S. Nidhra and J. Dondeti, "Black Box and White Box Testing Techniques - A Literature Review," *Int. J. Embed. Syst. Appl.*, vol. 2, no. 2, pp. 29–50, 2012, doi: 10.5121/ijesa.2012.2204.
- [18] S. Xu, L. Chen, C. Wang, and O. Rud, "A comparative study on black-box testing with open source applications," *2016 IEEE/ACIS 17th Int. Conf. Softw. Eng. Artif. Intell. Netw. Parallel/Distributed Comput. SNPD 2016*, pp. 527–532, 2016, doi: 10.1109/SNPD.2016.7515953.
- [19] T. Murnane, K. Reed, and R. Hall, "On the learnability of two representations of equivalence partitioning and boundary value analysis," *Proc. Aust. Softw. Eng. Conf. ASWEC*, pp. 274–283, 2007, doi: 10.1109/ASWEC.2007.35.
- [20] M. E. Khan, "Different Approach to Black Box Testing Technique for Finding Errors," *IJSEA*, vol. 2, no. 4, pp. 31–40, 2011, doi: 10.5121/ijsea.2011.2404.
- [21] H. Taherdoost, "Sampling Methods in Research Methodology ; How to Choose a Sampling Technique for Research," *Int. J. Acad. Res. Manag.*, vol. 5, no. 2, pp. 18–27, 2016.
- [22] W. O. Galitz, *The essential guide to chalets*. 2007.
- [23] J. Kramer, S. Noronha, and J. Vergo, "A User-Centered Design Approach To Personalization," *Commun. ACM*, vol. 43, no. 8, pp. 45–48, 2000, doi: 10.1145/345124.345139.
- [24] S. Mills, "Contextualising design: Aspects of using usability context analysis and hierarchical task analysis for software design," *Behav. Inf. Technol.*, vol. 26, no. 6, pp. 499–506, 2007, doi: 10.1080/01449290600740835.
- [25] N. A. Stanton, "Hierarchical task analysis: Developments, applications, and extensions," *Appl. Ergon.*, vol. 37, no. 1 SPEC. ISS., pp. 55–79, 2006, doi: 10.1016/j.apergo.2005.06.003.
- [26] To'ali, *Matematika Sekolah Menengah Kejuruan (SMK) Kelas XII*. Jakarta: Pusat Perbukuan Departemen Pendidikan Nasional, 2008.
- [27] A. Diraswati, "Hafalan Rumus Matematika SMA Kelas X, XI, XII," Rizky, Ed. Jakarta: Penerbit Cmedia,

- 2018, pp. 137–156.
- [28] S. R. Department, “Device usage of Facebook users worldwide as of July 2021,” *Statista Research Department*, 2021. <https://www.statista.com/statistics/377808/distribution-of-facebook-users-by-device/> (accessed Dec. 31, 2021).
- [29] P. Zharandont, “Pengaruh Warna Bagi Suatu Produk dan Psikologis Manusia,” *Ergonomi*, vol. 0, no. 1, 2015.
- [30] J. R. Lewis and J. Sauro, “The Factor Structure of the System Usability Scale,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 5619 LNCS, pp. 94–103, 2009, doi: 10.1007/978-3-642-02806-9_12.
- [31] A. Bangor, P. T. Kortum, and J. T. Miller, “An empirical evaluation of the system usability scale,” *Int. J. Hum. Comput. Interact.*, vol. 24, no. 6, pp. 574–594, 2008, doi: 10.1080/10447310802205776.