

References

- [1] D. J. Anderson, *Essential Kanban Condensed*, A. Carmichael, Ed., Seattle, Washington: Lean Kanban University Press, 2016, pp. 1-5.
- [2] W.-S. a. L. Y.-T. Chang, "The effect of lead-time on supply chain resilience performance," *Asia Pacific Management Review*, vol. 24, November 2018.
- [3] Synopsys, "What is Wiring Harness?," Synopsys, [Online]. Available: <https://www.synopsys.com/glossary/what-is-wiring-harness.html>. [Accessed 14 June 2024].
- [4] A. Jain, "The Kaizen Philosophy for Industries," May 2015.
- [5] E. Brechner, *Agile Project Management with Kanban*, R. N. J. P. C. W. Devon Musgrave, Ed., Redmond, Washington: Microsoft Press, 2015, pp. 15-22.
- [6] J. J. Garrett, *The Elements of User Experience: User-Centered Design for the Web and Beyond*, vol. 2, T. C. D. A. Rose Weisburd, Ed., Berkeley, California: Peachpit, 2011, p. 36.
- [7] Interaction Design Foundation, "What is User Centered Design?," Interaction Design Foundation, 5 June 2016. [Online]. Available: <https://www.interaction-design.org/literature/topics/user-centered-design>. [Accessed 21 April 2024].
- [8] D. A. Norman, *User Centered System Design: New Perspectives on Human/Computer Interaction*, S. W. Draper, Ed., Hillsdale, New Jersey: Lawrence Erlbaum Associates, 1985, p. 37.
- [9] J. Nielsen, *Usability Engineering*, Mountain View, California: Morgan Kaufman, 1993, pp. 23-223.
- [10] J. Nielsen, "Usability 101: Introduction to Usability," Nielsen Norman Group, 3 January 2012. [Online]. Available: <https://www.nngroup.com/articles/usability-101-introduction-to-usability>. [Accessed April 2024].
- [11] D. Krasovskaya, "User Testing vs. Usability Testing," UXTweak, 11 November 2023. [Online]. Available: <https://www.uxtweak.com/usability-testing/differences-user-vs-usability-testing/>. [Accessed 21 April 2024].
- [12] J. Sauro, *A Practical Guide to Measuring Usability*, Denver, Colorado: A Measuring Usability LLC Publication, 2010, p. 83.
- [13] P. T. K. J. T. M. Aaron Bangor, "An Empirical Evaluation of the System Usability Scale," *International Journal of Human-Computer Interaction*, pp. 574-594, 30 July 2008.
- [14] J. A. Putra, L. E. Nugroho and R. Hartanto, "Redesain serta Evaluasi Website Menggunakan Pendekatan User-Centered Design (Kasus: Universitas Janabadra Yogyakarta)," pp. 1-2, 2017.
- [15] M. H. Ramadhani, M. Abdurohman and H. H. Nuha, "Dynamical Decoupling (DD) to Improve Fidelity in Quantum Computing," in *2023 International Conference on Data Science and Its Applications (ICoDSA)*, Bandung, Indonesia, 2023.
- [16] M. M. H. Tella, A. Al-Shaikhi, B. Liu, S. Rehman and H. H. Nuha, "Bagging and Voting Deep Learning Ensemble Methods for Binary Classifications of Solar Panel Cells Defects," in *2023 20th International Multi-Conference on Systems, Signals & Devices (SSD)*, Mahdia, Tunisia, 2023.
- [17] M. R. Akbar, H. H. Nuha and S. A. Mugitama, "Intrusion Detection on Unmanned Aerial Vehicle (UAV) using Binary Decision Tree," in *2023 11th International Conference on Information and Communication Technology (ICoICT)*, Melaka, Malaysia, 2023.
- [18] J. Mifsud, "Usability Metrics – A Guide To Quantify The Usability Of Any System," [Online]. Available: <https://usabilitygeek.com/usability-metrics-a-guide-to-quantify-system-usability>.
- [19] Taylor & Francis Group, *International Encyclopedia of Ergonomics and Human Factors*, London: Taylor & Francis Inc., 2001.