

DAFTAR PUSTAKA

AGUSTIN, D. Analisis *User experience* (UX) Pada Situs Layanan Pemerintah Kabupaten Lumajang Menggunakan Metode *Cognitive Walkthrough* (CW).

Albert, B., & Tullis, T. (2022). *Measuring the User Experience: Collecting, Analyzing, and Presenting UX Metrics*. Morgan Kaufmann.

Ardyani, S. A. (2020, July). Analisis User Experience dan Redesain Website My Permata Wisata dengan Menggunakan Metode Cognitive Walkthrough. In Prosiding Seminar Nasional Mahasiswa Bidang Ilmu Komputer dan Aplikasinya (Vol. 1, No. 1, pp. 478-490).

Bligard, L. & Osvalder, A., 2013. *Enhanced Enhanced Cognitive Walkthrough: Development of the Enhanced Cognitive Walkthrough Method to Better Predict, Identify, and Present Usability Problems*, Gothenburg: Chalmers University of Technology

Hwang, W., & Salvendy, G. (2010). Number of people required for usability evaluation: the 10 ± 2 rule. *Communications of the ACM*, 53(5), 130-133.

Jacobsen, N. E., & John, B. E. (2000). Two case studies in using cognitive walkthrough for interface evaluation (pp. 1566337183-670941247). School of Computer Science, Carnegie Mellon University.

Ling C. 2005. *Advances in heuristic usability evaluation method*, Dissertation. Ann Arbor: ProQuest Information and Learning Company.

Maryati, I., Ardiansyah, F., & Kusuma, W. A. (2014). Pengujian Cognitive Walkthrough Antarmuka Perpustakaan Digital (E-LIBRARY) Pusat

Dokumentasi dan Informasi Ilmiah–LIPI (PDII-LIPI). *Baca: Jurnal Dokumentasi dan Informasi*, 35(1), 25-40.

Minge, M., Thüring, M., & Wagner, I. (2016). Developing and validating an English version of the meCUE questionnaire for measuring user experience. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, 60(1), 2063–2067.

Mirnig, A. G., Meschtscherjakov, A., Wurhofer, D., Meneweger, T., & Tscheligi, M. (2015, April). A formal analysis of the ISO 9241-210 definition of *user experience*. In *Proceedings of the 33rd annual ACM conference extended abstracts on human factors in computing systems* (pp. 437-450).

Nielsen, J. (2000). Why You Only Need to Test with 5 Users. Tersedia di: <https://www.nngroup.com/articles/why-you-only-need-to-test-with-5-users/> [Di akses 15 Februari 2023].

Nielsen, J. (2001). Success Rate: The Simplest Usability Metric. *Engineering*.

Nielsen, J. (2012). Usability 101: Introduction to usability. NNGroup. Luettavissa: <https://www.nngroup.com/articles/usability-101-introduction-to-usability/#>. [Di akses 5 Juli 2023].

Pandusarani, G., Brata, A. H., & Jonemaro, E. Muh. A. (2018). Analisis *User experience* Pada Aplikasi CS:GO dengan Menggunakan Metode *Enhanced Cognitive Walkthrough* dan Metode Heuristic Evaluation. *Jurnal PengembanganTeknologi Informasi Dan Ilmu Komputer*, 2(3), 940–950. <http://j-ptiik.ub.ac.id>

Purnawan, I. P. A., Darma Putra, I. K. G., & Rusjayanthi, N. K. D. (2021). Evaluasi *Usability* dan *User Experience* LMS OASE Universitas Udayana

Menggunakan Metode *Tuxel* 2.0. *Jurnal Nasional Pendidikan Teknik Informatika(JANAPATI)*,10(3),177.

<https://doi.org/10.23887/janapati.v10i3.40670>

Putra, T. A. M., Wijoyo, S. H., & Rokhmawati, R. I. (2019). Evaluasi *User experience* Pada Social Application Mobile HAGO Menggunakan Metode Enhanced *Cognitive Walkthrough*. *Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(7), 6721–6729. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/5795/2751>

Raharjo, P., Kusuma, W. A., & Sukoco, H. (2016). Uji Usability Dengan Metode *Cognitive Walkthrough* Pada Situs Web Perpustakaan. *Jurnal Pustakawan Indonesia*, 15(1), 19–27.

Rauterberg, M. 2006. Usability engineering evaluation method. <http://www.idemployee.id.tue.nl/g.w.m.rauterberg/lecturenotes/JFSlecture/JFS-USI-primer-8.pdf>

Schumacher, R. M., Lowry, S. Z., & Schumacher, R. M. (2010). *NIST guide to the processes approach for improving the usability of electronic health records* (pp. 1-63). US Department of Commerce, National Institute of Standards and Technology.

Sholikhin, M. P., Jonemaro, E. M. A., & Akbar, M. A. (2018). Evaluasi User Experience pada Game Left 4 Dead 2 Menggunakan Cognitive Walkthrough. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(7), 2619-2625.

Tileng, K. G. (2021). Usability Testing pada aplikasi Zoom dengan menggunakan metode Enhanced *Cognitive Walkthrough*. *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)*, 8(2), 805-814.

Ulwan, M. (2017). *Usability Evaluation Pada Web Perpustakaan Universitas Jember Menggunakan Cognitive Walkthrough* (Doctoral dissertation, FAKULTAS ILMU KOMPUTER).

United States. Department of Health and Human Services., & United States. General Services Administration. (2006). *Research-based web design & usability guidelines*. U.S. Dept. of Health and Human Services.

Wilson, C. (2014). *User interface inspection methods: a user-centered design methods*. Waltham, MA: Morgan Kaufmann.

Zidny, Irfan. 2016. *User Experience dan User Interface*. Tersedia di: <http://uxindo.com/user-experience-dan-user-interface/> [Diakses 08 Maret 2023]