

DAFTAR PUSTAKA

- [1] APJII, "Laporan Survei Internet APJII 2019 – 2020," *Asos. Penyelenggara Jasa Internet Indones.*, vol. 2020, pp. 1–146, 2020, [Online]. Available: <https://apjii.or.id/survei>.
- [2] Dewan Pers, "Data Perusahaan Pers," 2021. <https://dewanpers.or.id/data/perusahaanpers> (accessed Apr. 14, 2021).
- [3] Asosiasi Media Siber Indonesia, "Dari 47 Ribu, Baru 2.700 Media Online Terverifikasi Dewan Pers," 2019. <https://www.amsi.or.id/dari-47-ribu-baru-2-700-media-online-terverifikasi-dewan-pers/> (accessed Apr. 14, 2021).
- [4] M. Hart, "The Effect of Perceived Hedonic Quality on Product Appealingness," *Int. J. Hum. Comput. Interact.*, vol. 13, no. 4, p. 481, 2001, [Online]. Available: http://www.informaworld.com/10.1207/S15327590IJHC1304_07.
- [5] E. Pesonen, S. Jumisko-Pyykkö, and H. Väättäjä, "User experience of digital news: Two semi-long term field studies," *ACM Int. Conf. Proceeding Ser.*, vol. 30-Novembe, pp. 51–63, 2015, doi: 10.1145/2836041.2836046.
- [6] S. Elisurya, H. M. Az-zahra, and N. H. Wardani, *Evaluasi Pengalaman Pengguna Menggunakan Usability Testing dan User Experience Questionnaire (UEQ) (Studi pada E-Commerce Fashion)*, vol. 3, no. 5. 2019.
- [7] D. E. Ströckl, E. Oberrauner, D. Krainer, L. Wohofsky, and J. Oberzaucher, "Hedonic and pragmatic qualities of AAL pilot region technologies: Evaluation with the AttrakDiff survey," *ICT4AWE 2020 - Proc. 6th Int. Conf. Inf. Commun. Technol. Ageing Well e-Health*, no. Ict4awe, pp. 181–187, 2020, doi: 10.5220/0009575701870193.
- [8] F. R. Efendy, "Evaluasi dan Perbaikan User Experience Menggunakan User Experience Questionnaire (UEQ) dan Heuristic Evaluation (HE) pada Produk Gift Card Tiket.com," Universitas Brawijaya, 2020.
- [9] R. N. R. P. Indriani, "Perancangan User Experience Sistem Informasi Evaluasi Kinerja Dosen Jurusan Sistem Informasi Fakultas Ilmu Komputer Universitas Brawijaya menggunakan Pendekatan Human Centered Design," Universitas Brawijaya, 2020.
- [10] International Organization for Standardization, "ISO/IEC 25010:2011," 2011. <https://www.iso.org/obp/ui/#iso:std:iso-iec:25010:ed-1:v1:en> (accessed Aug. 01, 2021).
- [11] World Wide Web Consortium, "Web Content Accessibility Guidelines (WCAG) 2.1," 2018. <https://www.w3.org/TR/WCAG21/> (accessed Aug. 01, 2021).
- [12] D. A. Norman, A. Henderson, D. Nonnan, J. Miller, and A. Henderson, "We Go About Doing It: HI at Apple Computer," *Conf. companion Hum. factors Comput. Syst. - CHI '95*, no. January, pp. 4–5, 1995, doi: 10.1145/223355.223477.



- [13] M. Hassenzahl and N. Tractinsky, "User experience - a research agenda," *Behav. & Inf. Technol.*, vol. 25, no. 2, pp. 91–97, 2006, doi: 10.1080/01449290500330331.
- [14] E. L. C. Law, V. Roto, M. Hassenzahl, A. P. O. S. Vermeeren, and J. Kort, "Understanding, scoping and defining user experience: A survey approach," *Conf. Hum. Factors Comput. Syst. - Proc.*, pp. 719–728, 2009, doi: 10.1145/1518701.1518813.
- [15] K. Mike, "Observing the User Experience," *Obs. User Exp.*, 2012, doi: 10.1016/C2010-0-64844-9.
- [16] N. Bevan, J. Carter, J. Earthy, T. Geis, and S. Harker, "New ISO Standards for Usability, Usability Reports and Usability Measures," in *Human-Computer Interaction. Theory, Design, Development and Practice*, 2016, pp. 268–278.
- [17] P. W. Jordan, "What is Usability?," *An Introd. to Usability*, no. September, pp. 5–23, 2020, doi: 10.1201/9781003062769-2.
- [18] G. P. Krueger, "Book Review: Handbook of Human Factors and Ergonomics," *Ergon. Des. Q. Hum. Factors Appl.*, vol. 24, no. 1, pp. 35–35, 2016, doi: 10.1177/1064804616629925.
- [19] A. W. Cowley, "IUPS--a retrospective.," *Physiologist*, vol. 49, no. 3, pp. 171–173, 2006.
- [20] M. Schrepp, A. Hinderks, and J. Thomaschewski, "Construction of a Benchmark for the User Experience Questionnaire (UEQ)," *Int. J. Interact. Multimed. Artif. Intell.*, vol. 4, no. 4, p. 40, 2017, doi: 10.9781/ijimai.2017.445.
- [21] M. Schrepp, A. Hinderks, and J. Thomaschewski, "Design and Evaluation of a Short Version of the User Experience Questionnaire (UEQ-S)," *Int. J. Interact. Multimed. Artif. Intell.*, vol. 4, no. 6, p. 103, 2017, doi: 10.9781/ijimai.2017.09.001.
- [22] M. Schrepp, "User Experience Questionnaire Handbook Version 8," URL [https://www. Res.net/publication/303880829_User_Experience_Questionnaire_Handbook_Version_2](https://www.Res.net/publication/303880829_User_Experience_Questionnaire_Handbook_Version_2).(Accessed 02.02. 2017), no. September 2015, pp. 1–15, 2019, [Online]. Available: www.ueq-online.org.
- [23] M. Hassenzahl, A. Beu, and M. Burmester, "Engineering joy," *IEEE Softw.*, vol. 18, no. 1, pp. 70–76, 2001, doi: 10.1109/52.903170.
- [24] J. R. Crawford and J. D. Henry, "The Positive and Negative Affect Schedule (PANAS): Construct validity, measurement properties and normative data in a large non-clinical sample," *Br. J. Clin. Psychol.*, vol. 43, no. 3, pp. 245–265, 2004, doi: 10.1348/0144665031752934.
- [25] A. Gemino and D. Parker, "Use Case Diagrams in Support of Use Case Modeling," *Journal of Database Management*, vol. 20, no. 1, pp. 1–24, 2011, doi: 10.4018/jdm.2009010101.
- [26] M. Tavakol and R. Dennick, "Making sense of Cronbach's alpha," *Int. J. Med. Educ.*, vol. 2, pp. 53–55, 2011, doi: 10.5116/ijme.4dfb.8dfd.
- [27] M. Hassenzahl, R. Kekez, and M. Burmester, "The importance of a software's pragmatic quality depends on usage modes," *Proc. 6th Int. Conf. Work With Disp. Units (WWDU 2002)*, vol. 3, pp. 275–



- 276, 2002, [Online]. Available: http://www.marc-hassenzahl.de/pdfs/WWDU02_Hassenzahl_print.pdf.
- [28] Amazon, “Top Sites in Indonesia,” 2021. <https://www.alexa.com/topsites/countries/ID> (accessed Mar. 23, 2021).
- [29] Similarweb, “Top News and Media Sites in Indonesia,” 2021. <https://www.similarweb.com> (accessed Mar. 23, 2021).
- [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] S. P. Immatriculation, F. Br, and K. Opwis, “Measuring User Experience - Overview and Comparison of two Commonly Used,” 2018.
- [32] D. P. Hasibuan, H. B. Santoso, A. Yunita, and A. Rahmah, “An Indonesian Adaptation of the E-Learning Usability Scale,” *J. Phys. Conf. Ser.*, vol. 1566, no. 1, 2020, doi: 10.1088/1742-6596/1566/1/012051.