

DAFTAR PUSTAKA

- Achmadi, A., Junaedi, D., & Darwiyanto, E. (2017). *REKOMENDASI USER INTERFACE PADA WEBSITE DIKTI MENGGUNAKAN METODE GOAL DIRECTED DESIGN USER INTERFACE RECOMMENDATION ON DIKTI WEBSITE USING GOAL DIRECTED DESIGN METHOD*.
- Albert, B., & Tullis, T. (2013). *Measuring the User Experience* (2nd Edition). Elsevier Inc.
- American Heritage Dictionary Entry: shelter*. (n.d.). Retrieved March 12, 2022, from <https://www.ahdictionary.com/word/search.html?q=shelter>
- Arrasvuori, J., Boberg, M., Holopainen, J., Korhonen, H., Lucero, A., & Montola, M. (2011). Applying the PLEX framework in designing for playfulness. *DPPI'11 - Designing Pleasurable Products and Interfaces, Proceedings*. <https://doi.org/10.1145/2347504.2347531>
- Boberg, M. (n.d.). *ENTERPRISE EXPERIENCE Experience Design as Business Strategy-A Case Study*.
- Chaniscara, C. (2021, November 15). *Over Populasi, 1.200 Kucing Dibuang di Soloraya pada 2021*. <https://www.solopos.com/over-populasi-1-200-kucing-dibuang-di-soloraya-pada-2021-1195366>
- Cooper, A., Reimann, R., Cronin, D., Noessel, C., Csizmadi, J., & Lemoine, D. (2014). *About Face The Essentials of Interaction Design Fourth Edition*.
- Design Kit: The Human-Centered Design Toolkit | ideo.com*. (2015). <https://www.ideo.com/post/design-kit>
- Design Principles*. (n.d.). Retrieved January 14, 2022, from <https://principles.design/#what-are-design-principles>
- Dewangga Yohanes, O., Ambarwati, A., & Darujati, C. (2021). *Pengembangan Antarmuka Dan Pengalaman Pengguna Aplikasi Ujian Online Menggunakan Metode Goal-Directed Design* (Vol. 3, Issue 1).
- Diyanti, T., & Oktaviana, A. (2020). PENAMPUNGAN KUCING (CAT SHELTER) DI BANJARBARU. *Journal of Architecture*, 9(1). https://www.idees-de-genie.fr/article-3456_35-

- Dwinawan. (2017). *Istilah istilah dalam bidang UI/UX | by Dwinawan | Insight | Medium*. <https://medium.com/insightdesign/istilah-istilah-dalam-bidang-ui-ux-59f125628742>
- Farouqi, M. I., Aknuranda, I., & Herlambang, A. D. (2018). *Evaluasi Usability pada Aplikasi Go-Jek Dengan Menggunakan Metode Pengujian Usability* (Vol. 2, Issue 9). <http://j-ptiik.ub.ac.id>
- Garrett, J. J. (2011). *The elements of user experience : user-centered design for the Web and beyond*.
- Hevner, A., & Park, J. (2004). *Design Science in Information Systems Research Article* (Vol. 6). <https://www.researchgate.net/publication/201168946>
- Humanika, M. A., Mahardhika, G. P., & Setiaji, H. (2021). *Perancangan Tampilan Antarmuka Website Trisno Motor Menggunakan Pendekatan HCD (Human-Centered Design)*.
- ISO 9241-11:2018(en), *Ergonomics of human-system interaction — Part 11: Usability: Definitions and concepts*. (2018). <https://www.iso.org/obp/ui/#iso:std:iso:9241:-11:ed-2:v1:en>
- ISO 9241-210. (2010). *Ergonomics of human-system interaction — Part 210: Human-centred design for interactive systems*. <https://www.iso.org/obp/ui/#iso:std:iso:9241:-210:ed-1:en>
- Izzani, Z. (2020). *Apa itu Persona dan Apa Saja Komponen pada Persona – School of Information Systems*. <https://sis.binus.ac.id/2020/04/29/apa-itu-persona-dan-apa-saja-komponen-pada-persona/>
- Kinney, S. (2022). *How your Usability Score is calculated – Maze Help*. <https://help.maze.co/hc/en-us/articles/360052723353-How-your-Usability-Score-is-calculated>
- Lastiansah, S. (2012). *Pengertian User Interface*. PT. Alex Media Komputindo.
- Marcus, A. (2014). *Design, User Experience, and Usability. User Experience Design for Everyday Life Applications and Services* (Vol. 8519). Springer International Publishing. <https://doi.org/10.1007/978-3-319-07635-5>
- Maze. (n.d.). Retrieved January 14, 2022, from <https://maze.co/>
- Morville, P. (2004). *User Experience Design*. Semantic Studios. http://semanticstudios.com/user_experience_design/

- N. S.. Budiana, Suwed, M. A., & Wibowo, A. (2005). *Membiakkan Kucing Ras*. Penebar Swadaya Jakarta.
- Nielsen, J. (2003). Usability 101: Introduction to Usability. *Alertbox*.
- Nielsen, J. (2014). *Turn User Goals into Task Skenarios for Usability Testing*.
<https://www.nngroup.com/articles/task-scenarios-usability-testing/>
- Nielsen, J. (2020). *10 Usability Heuristics for User Interface Design*.
<https://www.nngroup.com/articles/ten-usability-heuristics/>
- Nuswantoro, D., Adyati Rahmasari, E., & Hening Yanuarsari, D. (2017). *KAJIAN USABILITY DALAM KONSEP DASAR USER EXPERIENCE PADA GAME “ABC KIDS-TRACING AND PHONICS” SEBAGAI MEDIA EDUKASI UNIVERSAL UNTUK ANAK*.
- Pribadi, S. A., Rokhmawati, R. I., & Brata, K. C. (2019). *Perancangan User Experience Situs Web Tanoto Scholars Association Brawijaya Malang menggunakan Metode Goal-Directed Design (GDD)* (Vol. 3, Issue 8).
<http://j-ptiik.ub.ac.id>
- Ramadhan, E. (n.d.). *Low fidelity dan high fidelity Mockup* | by Evan Gilang Ramadhan | UNIKOM Codelabs | Medium. Retrieved March 18, 2022, from
<https://medium.com/codelabs-unikom/low-fidelity-dan-high-fidelity-mockup-a40f04b4af69>
- Ramadhan, N., & Nufriana, D. (2019). RANCANG BANGUN DAN IMPLEMENTASI SISTEM INFORMASI SKRIPSI ONLINE BERBASIS WEB. *Jurnal Ilmiah Intech: Information Technology Journal of UMUS*, 1(2).
- Ramadhianputri, A. (2021, July 7). *Apa itu Figma?* . <https://student-activity.binus.ac.id/himka/2021/07/07/apa-itu-figma/>
- Rizal, R. A., Prasetyo, Y. A., & Mulyana, R. (n.d.). *PERANCANGAN ENTERPRISE ARCHITECTURE PADA FUNGSI PENGADAAN PERUM BULOG DIVISI REGIONAL JAWA BARAT MENGGUNAKAN FRAMEWORK TOGAF ADM DESIGN OF ARCHITECTURE ENTERPRISE ON FUNCTION PROCUREMENT OF PERUM BULOG REGIONAL DIVISON OF WEST JAVA USING FRAMEWORK TOGAF ADM*.

- Rumimper, M. N. (2017). *PERANCANGAN KAMPANYE SOSIAL ADOPSI KUCING DI RUMAH KUCING BANDUNG MELALUI MEDIA POSTER* [Universitas Komputer Indonesia]. <http://cattime.com/cat-breeds/persian-cats#/slide/1>
- Rustan, S. (2009). *Mendesain Logo*. PT Gramdia Pustaka Utama.
- Santika, G. D. A. (2013). *PERANCANGAN LOGO DAN MEDIA PROMOSI PT. AMERTA SARI TRANSPORT SEBAGAI UPAYA MENINGKATKAN BRAND AWARENESS*. SEKOLAH TINGGI MANAJEMEN INFORMATIKA & TEKNIK KOMPUTER SURABAYA.
- Satzinger, J. W., Jackson, R. B., & Burd, S. D. (2011). *Systems Analysis and Design in a Changing World* (6th ed.). Cengage Learning.
- Sharfina, Z., & Santoso, H. B. (2016). *An Indonesian Adaptation of the System Usability Scale (SUS)*.
- Sieber, R., Wiesmann, S., & Schnabel, O. (2012). *Graphical User Interface-Layout and Design Responsible persons: Regula Stopper (Overall)*. <http://www.e-cartouche.ch>
- Sumunarjati, B. (2020). *PERANCANGAN INTERIOR ANIMAL SHELTER DI BANDUNG*. Universitas Komputer Indonesia, Bandung.
- Sundah, J. R., Nurusolih, S., & Ningrum, N. N. (n.d.). *PERANCANGAN KAMPANYE ADOPSI ANJING DARI SHELTER DI KOTA BANDUNG DESIGNING A DOG ADOPTION CAMPAIGN FOR SHELTER IN BANDUNG*. <https://www.ypsj.or.id/news-info/manfaat-memiliki-hewan->
- Susanty, Y. (2014). *Memilih dan Merawat Kucing Kesayangan* (Vol. 1). AgroMedia Pustaka.
- Suteja, B. R., & Harjoko, A. (2008). *User Interface Design for e-Learning System. Seminar Nasional Aplikasi Teknologi Informasi, 1907–5022. System Usability Scale (SUS) | Usability.gov*. (n.d.). Retrieved December 31, 2021, from <https://www.usability.gov/how-to-and-tools/methods/system-usability-scale.html>
- Taylor, D., & Procter, M. (2010). *THE LITERATURE REVIEW: A FEW TIPS ON CONDUCTING IT*. www.advice.writing.utoronto.ca

- Travis, L. (2013). *User-Centered Design: A Developer's Guide to Building User-Friendly Applications*. O'Reilly Media, Inc.
- User-Centered Design Basics* | Usability.gov. (n.d.). Retrieved December 21, 2021, from <https://www.usability.gov/what-and-why/user-centered-design.html>
- What Is Figma? a 101 Intro* | Design Shack. (n.d.). Retrieved January 9, 2022, from <https://designshack.net/articles/software/what-is-figma-intro/>
- Wijaya, A. S. (2019, July 21). *Human Centered Design dan Perbedaan dengan User Centered Design – School of Information Systems*. <https://sis.binus.ac.id/2019/06/21/human-centered-design-dan-perbedaan-dengan-user-centered-design-2/>
- Williams, A. (2009). *User-Centered Design, Activity-Centered Design, and Goal-Directed Design: A Review of Three Methods for Designing Web Applications*. ACM.
- Yunus, A. I. (2018). *PERANCANGAN DESAIN USER INTERFACE DAN USER EXPERIENCE PADA APLIKASI SLAKAD DENGAN MENGGUNAKAN METODE USER CENTERED DESIGN (UCD) PADA UNIVERSITAS ISLAM NEGERI SUNAN AMPEL SURABAYA*.