

DAFTAR PUSTAKA

- Andriana, M. (2021, May 21). *Laws of UX – Gestalt*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2021/05/21/laws-of-ux-gestalt/>
- Anirudha, A. (2022, August 18). *7 Metode Usability Testing*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2022/08/18/7-metode-usability-testing/#:~:text=Usability%20testing%20merupakan%20praktik%20pengujian,menggunakan%20aplikasi%20atau%20website%20tersebut.>
- Braam, H. V. (2020, June 20). *White Color Psychology and Meaning*. Retrieved from www.colorpsychology.org: <https://www.colorpsychology.org/white/>
- Braam, H. V. (2021, May 25). *Red*. Retrieved from www.colorpsychology.org: https://www.colorpsychology.org/red/#google_vignette
- Cojo. (2020, June 29). *UX Design Colour Psychology, Theory & Accessibility*. Retrieved from uxplanet.org: <https://uxplanet.org/ux-design-colour-psychology-theory-accessibility-40c095cc1077>
- Design, G. (2020, September 22). *Psychology of shapes in Design: how different shapes can affect people behaviour*. Retrieved from uxdesign.cc: <https://uxdesign.cc/psychology-of-shapes-in-design-how-different-shapes-can-affect-people-behavior-13cace04ce1e>
- Didik, E. (2021, November 3). *TEKNIK PENGUMPULAN DATA*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2021/11/03/teknik-pengumpulan-data/>
- Fahrudin, R., & Ilyasa, R. (2021). *PERANCANGAN APLIKASI "NUGAS" MENGGUNAKAN METODE DESIGN THINKING DAN AGILE DEVELOPMENT*, 37.
doi:<https://doi.org/10.33197/jitter.vol8.iss1.2021.714>
- Foundation, I. D. (2017, May 5). *Product Thinking*. Retrieved from www.interaction-design.org: <https://www.interaction->

design.org/literature/topics/product-thinking#:~:text=Product%20thinking%2C%20like%20design%20thinking,by%20identifying%20an%20audience's%20problem

Ham, H. (2019, December 30). *Apa itu React.js?* Retrieved from socs.binus.ac.id: <https://socs.binus.ac.id/2019/12/30/apa-itu-react-js/>

Hamid. (2018, July 30). *Material Design*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2018/07/30/material-design/>

Herlinda, M., Aripin, & Siregar, N. (2020). *Proses Berpikir Kritis dan Kesalahan Peserta Didik Dalam Memecahkan Masalah Matematika Ditinjau dari Tipe Kepribadian Dominance-Influence*, 158-159. doi:<https://doi.org/10.31943/mathline.v5i2.161>

Koban, M. B., & Ferdianto. (2021, November 26). *User Acceptance Testing*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2021/11/26/user-acceptance-testing/>

Kusuma, L. (2021, February 5). *5 Tahap pada Design Sprint*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2021/02/05/5-tahap-pada-design-sprint/>

Laboratory, B. M. (2019, December 9). *KARAKTER MANUSIA SECARA DISC*. Retrieved from bbs.binus.ac.id: <https://bbs.binus.ac.id/bbslab/2019/12/karakter-manusia-secara-disc/>

Marston, W. M. (1928). *Emotions of Normal People*. Retrieved from <https://www.discprofile.com/what-is-disc/history-of-disc/>

Messaki, E. (2020, November 10). *Icons in Web Design*. Retrieved from medium.com: <https://medium.com/outcrowd/icons-in-web-design-824f57cb2db0>

Mitratel. (2021, May 2). *PT Dayamitra Telekomunikasi Tbk*. Retrieved from www.mitratel.co.id: <https://www.mitratel.co.id/sekilas-perusahaan/>

- Naser, A., Syafwandi, & Ahdi, S. (2018). *PERANCANGAN USER INTERFACE DAN USER EXPERIENCE HALAMAN WEBSITE PROGRAM STUDI DESAIN KOMUNIKASI VISUAL UNIVERSITAS NEGERI PADANG*, 2. doi:<https://doi.org/10.24036/dekave.v8i1.100136>
- Novaldy, T., & Mahpudin, A. (2021). *PENERAPAN APLIKASI DENGAN MENGGUNAKAN BARCODE DAN APLIKASI UNTUK LAPORAN PRESENSI KEPADA ORANG TUA*, 5. doi:<https://doi.org/10.33222/ictlearning.v5i1.2298>
- Perdana, I., Santosa, P. I., Setiawan, N. A., & Wimbarti, S. (2021). *Confirmation of Personality Types Using Visual Evoked Potential with User Interface Design Stimulus*. doi:<https://doi.org/10.3844/jcssp.2021.1138.1146>
- Prochaska, F., Sampayo, J., & Carter, B. (2015). DISC Factors. 9. doi:<http://dx.doi.org/10.2139/ssrn.2686882>
- Purba, N., Yahya, M., & Nurbaiti. (2021). *REVOLUSI INDUSTRI 4.0 : PERAN TEKNOLOGI DALAM EKSISTENSI PENGUASAAN BISNIS DAN IMPLEMENTASINYA*, 92. doi:<https://doi.org/10.26486/jpsb.v9i2.2103>
- Raikar, K. (2023, January 16). *Designing with Curves: Why Rounded Edges are Becoming a Must in Web Design*. Retrieved from [uxdesign.cc: https://bootcamp.uxdesign.cc/designing-with-curves-why-rounded-edges-are-becoming-a-must-in-web-design-937e69d24ca4](https://bootcamp.uxdesign.cc/designing-with-curves-why-rounded-edges-are-becoming-a-must-in-web-design-937e69d24ca4)
- Samuel, J. (2020, December 7). *Impact-Effort Matrix, sebuah tool untuk pengambilan keputusan yang lebih baik*. Retrieved from [sis.binus.ac.id: https://sis.binus.ac.id/2020/12/07/impact-effort-matrix-sebuah-tool-untuk-pengambilan-keputusan-yang-lebih-baik/](https://sis.binus.ac.id/2020/12/07/impact-effort-matrix-sebuah-tool-untuk-pengambilan-keputusan-yang-lebih-baik/)
- Samuel, J. (2021, March 12). *Empathy Map : Tahap Pertama Memulai Design Thinking*. Retrieved from [sis.binus.ac.id: https://sis.binus.ac.id/2021/03/12/empathy-map-tahap-pertama-memulai-design-thinking/#:~:text=Empathy%20Map%20adalah%20alat%20visualisasi,bali k%20kebutuhan%20dan%20keinginan%20pengguna.](https://sis.binus.ac.id/2021/03/12/empathy-map-tahap-pertama-memulai-design-thinking/#:~:text=Empathy%20Map%20adalah%20alat%20visualisasi,bali k%20kebutuhan%20dan%20keinginan%20pengguna.)

- Svaiko, G. (2023, January 12). *Font Psychology: Here's Everything You Need to Know About Fonts*. Retrieved from designmodo.com: <https://designmodo.com/font-psychology/#:~:text=Sans%20serif%20fonts%2C%20such%20as,minimalism%2C%20innovation%2C%20and%20straightforwardness.>
- Tanudjaja, C. (2017, May 12). *Mengenal Persona dalam User Experience*. Retrieved from sis.binus.ac.id: <https://sis.binus.ac.id/2017/05/12/mengenal-persona-dalam-user-experience/#:~:text=User%20persona%20adalah%20salah%20satu,kemungkinan%20besar%20proyek%20akan%20berhasil.>
- Victorino, G., Bandeira, R., Painho, M., Henriques, R., & Coelho, P. S. (2022, June 23). *Rethinking the Campus Experience in a Post-COVID World: A Multi-Stakeholder Design Thinking Experiment*. doi:<https://doi.org/10.3390/su14137655>
- Wolniak. (2017). The Design Thinking method and its stages. Retrieved from <https://www.semanticscholar.org/paper/The-Design-Thinking-method-and-its-stages-Wolniak/791b962c41755bd02504e08f53a4bb4117792ee3>