

## DAFTAR PUSTAKA

- Achmadi, A., Junaedi, D., Darwiyanto, E., Informatika, T., Informatika, F., & Telkom, U. (2017). Rekomendasi *Design Interface* Pada Website Dikti Menggunakan Metode *Goal Directed Design Recommendation on* Dikti Website Using Goal. 4(3), 5063–5069.
- Andrianto, Chalik C. 2021. Perancangan Pembatas Interaksi dalam Menunjang Kegiatan Berinteraksi di Kasir Pada Masa New Normal. Waca Cipta ruang : Jurnal Ilmiah Desain Interior, 7(1), pp.46-50.
- Bracey, K. (2018). What is Figma? <https://webdesign.tutsplus.com/articles/what-is-figma--cms-32272>. Retrieved 2 December, 2021,
- Dam, R. F., & Siang, T. Y. (2020). Affinity Diagrams – Learn How to Cluster and Bundle Ideas and Facts. <https://www.interactiondesign.org/literature/article/affinity-diagrams-learn-how-to-cluster-andbundle-ideas-and-fact> Retrieved 10 December, 2021,
- Goodman, E., Kuniavsky, M., & Moed, A. (2012). *Observing the Interaksi antara pengguna A Practitioner's Guide to User Research*. Morgan Kaufmann.
- Hartson, R., & Pyla, P. S. (2012). *The UX Book- Process and Guidelines for Ensuring a Quality User Experience*. Morgan Kaufmann. Industrial Designers Association of America (IDSA). (2021) <https://www.idsa.org/>. Retrieved 2 December, 2021,
- Nick B. (2017). “Prototyping 101: The Difference between Low-Fidelity and High-Fidelity Prototypes and When to Use Each”. <https://theblog.adobe.com/prototyping-difference-low-fidelity-high-fidelityprototypes-use/> Retrieved 5 December, 2021,
- Nielsen, J. (2012). “How Many Test Users in a Usability Study?” <https://www.nngroup.com/articles/how-many-test-users/> Retrieved 6 December, 2021,

- Rahmawati, R. N., & Narsa, I. M. (2019). *View of Intention to Use e-Learning: Aplikasi Technology Acceptance Model (TAM)*. Owner Riset & Jurnal Akuntansi, <https://owner.polgan.ac.id/index.php/owner/article/view/151/74> Retrieved 6 December, 2021,
- Robbi, M. S., & Yulianti, Y. (2019). Perancangan Aplikasi E-Learning Berbasis Web dengan Model Prototype pada SMPN 7 Kota Tangerang Selatan. *Jurnal Teknologi Sistem Informasi Dan Aplikasi*, 2(4), 148–154.
- Santoso, H. B., Schrepp, M., Isal, R. Y. K., Utomo, A. Y., & Priyogi, B. (2016). *Measuring Interaksi antara pengguna of the Student-Centered e-Learning Environment*. 13(1), 58–79.
- Sari, P. A, (2020), *Online Business Entrepreneurship*, Kita Menulis, Indonesia.
- Sharp, H., Rogers, Y., & Preece, J. (2019). *Interaction Design: beyond humancomputer interaction (Fifth Edit)*. John Wiley & Sons, Inc
- Setiawan, A. F., & Chalik, C. (2020). *RHINOCEROS SOFTWARE AS A DIGITAL MODELING DEVELOPMENT OF 3D PRODUCTS Case Study: Students' Digital Model Design of Product Design Department Telkom University*. *Balong International Journal of Design*, 3(1).
- Steve. B. “*Technology, Innocation, and Great Power Competition*”. <https://steveblank.com/2021/11/02/technology-innovation-and-great-power-competition-class-4/> . Retrieved 2 December, 2021,
- Tullis, T., & Albert, B. (2013). “*Measuring the Interaksi antara penggunaCollecting, Analyzing, and Presenting Usability Metrics*” (Second Edi). Elsevier.
- Unger, R., & Chandler, C. (2012). *A Project Guide to UX Design For Interaksi antara penggunadesigners in the field or in the making (Second Edi)*. New Riders

- Wicaksana, M. (2019). *Wireframe, Mockup & Prototype* “APA BEDANYA?”  
<https://medium.com/ux-orbit-insight/wireframe-mockup-prototype-apabedanya-781543b47372> Retrieved 6 December, 2021,
- Wulandari, I. R., & Farida, L. D. (2018). Pengukuran Interaksi antara pengguna Pada ELearning Di Lingkungan Universitas Menggunakan Interaksi antara pengguna Questionnaire (UEQ). *Jurnal Mantik Penusa*, 2(2), 146–151..
- Yunidar, D., Majid, A. Z. A., & Adiluhung, H. (2018). Users That Do Personalizing Activity Toward Their Belonging. *Bandung Creative Movement (BCM)*, 4(1).