

DAFTAR PUSTAKA

- Alomari, H. W. *et al.* (2020) 'A User Interface (UI) and User eXperience (UX) evaluation framework for cyberlearning environments in computer science and software engineering education', *Heliyon*, 6(5), p. e03917. doi: 10.1016/j.heliyon.2020.e03917.
- Auliyaa, T. N. (2020) *Memahami User Flow pada UX Design*. Available at: <https://sis.binus.ac.id/2020/04/14/memahami-user-flow-pada-ux-design/> (Accessed: 18 March 2021).
- Budiu, R. (2017) *Quantitative vs. Qualitative Usability Testing*. Available at: <https://www.nngroup.com/articles/quant-vs-qual/?lm=quant-research-practice&pt=article> (Accessed: 5 May 2021).
- Cao, J., Ellis, M. dan Zieba, K. (2015) *Winning Over Users With Attractive UI Design*. Gdańsk: UXPin Inc. Available at: <https://www.uxpin.com/studio/ebooks/winning-users-attractive-ui-design/>.
- Dave, W. dan Schneider, M. (2010) *The Business of iPhone App Development: Making and Marketing Apps That Succeed*.
- Ganthina, D. M. S. A. (2016) *Praktikum Spesialit dan Terminologi Kesehatan*. Jakarta Selatan: Badan Pengembangan dan Pemberdayaan Sumber Daya Manusia Kesehatan. Available at: <http://bppsdmk.kemkes.go.id/pusdiksdmk/wp-content/uploads/2017/08/Praktikum-spesialis-dan-terminologi-Kesehatan-komprehensif.pdf>.
- Interaction Design Foundation (no date) *What is User Interface Design?* | *Interaction Design Foundation (IxDF)*. Available at: <https://www.interaction-design.org/literature/topics/ui-design> (Accessed: 20 January 2021).
- Inukollu, V. *et al.* (2014) 'Factors Influencing Quality of Mobile Apps: Role of Mobile App Development Life Cycle', *International Journal of Software Engineering and Applications*, 5, p. 15. Available at: https://www.researchgate.net/publication/267042696_Factors_Influncing_Quality_of_Mobile_Apps_Role_of_Mobile_App_Development_Life_Cycle.
- Kurniawan, Y. A. (2020) 'Kios Rakyat: User Interface Aplikasi E-Commerce Kehidupan Seharian Berbasis Android'.
- Kuzmina, O. D., Fominykh, A. D. dan Abrosimova, N. A. (2015) 'Problems of the English Abbreviations in Medical Translation', *Procedia - Social and Behavioral Sciences*, 199, pp. 548–554. doi: 10.1016/j.sbspro.2015.07.545.
- Lysanets, Y. V. dan Bieliaieva, O. M. (2018) 'The use of Latin terminology in medical case reports: Quantitative, structural, and thematic analysis', *Journal of Medical Case Reports*, 12(1), pp. 1–10. doi: 10.1186/s13256-018-1562-x.

- Mauladi dan Suratno, T. (2016) 'Analisis Penentu Antarmuka Terbaik Berdasarkan Eye Tracking Pada Sistem Informasi Akademik', *Jurnal Penelitian Universitas Jambi*.
- Mestry, N. (2019) *How to Design Better Buttons*. Available at: <https://blog.resellerclub.com/how-to-design-better-buttons/> (Accessed: 16 May 2021).
- Nielsen, J. (2000) *Why You Only Need to Test with 5 Users*. Available at: <https://www.nngroup.com/articles/why-you-only-need-to-test-with-5-users/> (Accessed: 17 May 2021).
- Palliyaguru, C. (2018) *Color basics and psychology, UX Collective*. Available at: <https://uxdesign.cc/color-effect-b78fae8bb72f>.
- Rahimi, M. dan Miri, S. S. (2014) 'The Impact of Mobile Dictionary Use on Language Learning', *Procedia - Social and Behavioral Sciences*, 98, pp. 1469–1474. doi: 10.1016/j.sbspro.2014.03.567.
- Schlatter, T. dan Levinson, D. (2013) *Visual Usability: Principles and Practices for Designing Digital Applications*. Waltham: Elsevier Inc. Available at: https://books.google.co.id/books?hl=id&lr=&id=h_Ql1uIHftoC&oi=fnd&pg=PP1&dq=Visual+Usability:+Principles+and+Practices+for+Designing+Digital+Applications.+Elsevier,+2013.&ots=28vRECRt_E&sig=KRbz4o8uon2bIVGsYJIWQbvHlq8&redir_esc=y#v=onepage&q=consistency&f.
- Siegler, M. (2008) *Analyst: There's a great future in iPhone apps* | *VentureBeat*. Available at: <https://venturebeat.com/2008/06/11/analyst-theres-a-great-future-in-iphone-apps/> (Accessed: 9 March 2021).