

DAFTAR PUSTAKA

- Barnum, C. M. (2020). *Usability Testing Essentials Ready, Set...Test! 2nd Edition.* Germany: Elsevier Science.
- Bernard, R., Abrami, P., Borokhovski, E., Wade, C., Tamim,, R., Surkes, M., & Bethel, E. (2009). A Meta-Analysis of three types of interaction treatments in distance education. *Review of Educational Research*, 79(3), 1243-1289.
- Clark, R. C., & Mayer, R. E. (2016). *E-Learning and the Science of Instruction Proven Guidelines for Consumers and Designers of Multimedia Learning.* Germany: Wiley.
- David, M., & Sutton, C. D. (2004). *Social Research The Basic.* India: SAGE Publications.
- Faulkner, L. (2003). Beyond the five-user assumption: Benefits of increased sample sizes in usability testing. *Behavior Research Methods, Instruments, & Computers*, 379–383.
- Fenghsu, W., & Daiyan, C. (2008). A Knowledge Integration Framework for Adaptive Learning Systems Based on Semantic Web Languages. *ICALT '08: Proceedings of the 2008 Eighth IEEE International Conference on Advanced Learning Technologies*, (hal. 64–68).
- Garrett, J. J. (2011). *The Elements of User Experience Second Edition User-Centered Design for The Web and Beyond.* Berkeley: New Riders.
- Harinaldi. (2005). *Prinsip-prinsip Statistik untuk Teknik dan Sains.* Jakarta: Erlangga.
- Herlina, N. (2020, Mei 14). *E-learning 4.0 & RAF: Jawaban UPN "V" Jakarta Menghadapi Pandemi Covid-19 – Direktorat Jenderal Pendidikan Tinggi Kementerian Pendidikan dan Kebudayaan Republik Indonesia.* Diambil kembali dari Direktorat Jenderal Pendidikan Tinggi Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi: <http://www.dikti.go.id/kabar-dikti/kampus-kita/e-learning-4-0-raf-jawaban-upn-v-jakarta-menghadapi-pandemi-covid-19/>
- Jou, M., Tennyson, R., Wang, J., & Huang, S. (2016). A study on the usability of E-Books and. *Computers and Education*, 92-93, 181-193.
- Kalbach, J. (2007). *Designing Web Navigation.* Sebastopol: O'Reilly.

- Kurucay, M., & Inan, F. (2017). Examining the effects of Learner-Learner interactions on satisfaction and learning in an online undergraduate course. *Computers and Education*, 115, 20-37.
- Luo, N., Zhang, M., & Qi, D. (2017). Effects of Different Interactions on Students' Sense of Community in E-learning Environment. *Computers and Education*, 115, 153-160.
- Markazi-Moghaddam, N., Kazemi, A., & Alimoradnori, M. (2019). Using the importance-performance analysis to improve hospital information system attributes based on nurses' perceptions. *Informatics in Medicine Unlocked*, Volume 17, 1-6.
- Martilla, J. A., & James, J. C. (1977). Importance-Performance Analysis. *Journal of Marketing*, 77-79.
- Morville, P. (2004). *User Experience Design*. Retrieved from Semantic Studios: http://semanticstudios.com/user_experience_design/
- Nielsen, J. (1993). *Usability Engineering*. California: SunSoft.
- Nielsen, J. (2006). *Quantitative Studies: How Many Users to Test?* Diambil kembali dari NNG: <https://www.nngroup.com/articles/quantitative-studies-how-many-users/>
- Nielsen, J. (2012, Januari 3). *Usability 101: Introduction to Usability*. Diambil kembali dari Nielsen Norman Group: <https://www.nngroup.com/articles/usability-101-introduction-to-usability/>
- Nielsen, J., & Hoa Loranger. (2006). *Prioritizing Web Usability*. Berkeley: New Riders.
- Nielsen, J., & Landuer, T. (1993). A Mathematical Model of the Finding of Usability Problems. In ACM (Ed.). *Proceedings of the INTERACT '93 and CHI '93 Conference on Human Factors in Computing Systems* (hal. 206-213). Amsterdam: The Netherlands.
- Norfai. (2021). "Kesulitan dalam Menulis Karya Tulis Ilmiah", Kenapa Bingung? Klaten: Penerbit Lakeisha.
- Norman, D., & Nielsen, J. (2011). *The Definition of User Experience (UX)*. Dipetik Oktober 20, 2021, dari Nielsen Norman Group: <https://www.nngroup.com/articles/definition-user-experience/>

- Nugroho, S. (2008). *Dasar-dasar Metode Statistika*. Jakarta: Grasindo.
- Safran, C., Garcia-Barrios, V., & Gütl, C. (2006). A Concept-based Context Modelling System for the Support of Teaching and Learning Activities. *Proceedings of Society for Information Technology and Teacher Education International Conference 2006* (hal. 2395-2402). Waynesville, NC USA: Association for the Advancement of Computing in Education (AACE).
- Sauro, J., & Lewis, J. (2016). *Quantifying The User Experience Practical Statistics for User Research 2nd Edition*. Cambridge: Elsevier Publisher.
- SPSS Statistics - Indonesia | IBM*. (2021, Oktober 29). Diambil kembali dari IBM: <https://www.ibm.com/id-en/products/spss-statistics>
- Statistik - UPN Veteran Jakarta*. (2020, Juli Rabu). Dipetik Oktober 28, 2021, dari UPN Veteran Jakarta Kampus Bela Negara: <https://upnvj.ac.id/id/tentang-upn/statistik.html>
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, CV.
- Ullrich, C., Borau, K., Luo, H., Tan, X., Shen, L., & Shen, R. (2008). Why web 2.0 is good for learning and for research: principles and prototypes. *WWW '08: Proceedings of the 17th international conference on World Wide Web*, (hal. 705–714).
- Usability.gov. (2014). *User Experience Basics*. Diambil kembali dari usability.gov: <https://www.usability.gov/what-and-why/user-experience.html>
- Virzi, R. (1992). Refining the test phase of usability evaluation: How many subjects is enough? *Human Factors: The Journal of the Human Factors and Ergonomics Society*, 457-471.
- Xiangming, Z., Yuelin, L., Jingjing, L., & Ying, Z. (2008). Effects of interaction design in digital libraries on user interactions. *Journal of Documentation*, 64, 438-463.