

## Daftar Pustaka

- [1] P. R. Indonesia, “Undang-undang republik indonesia nomor 20 tahun 2003 tentang sistem pendidikan nasional,” *Jakarta: Pemerintah Republik Indonesia*, 2003.
- [2] K. P. dan Kebudayaan, “SE Mendikbud: Pelaksanaan Kebijakan Pendidikan Dalam Masa Darurat Penyebaran Covid-19.” [Online] Available at: <https://www.kemdikbud.go.id/main/blog/2020/03/se-mendikbud-pelaksanaan-kebijakan-pendidikan-dalam-masa-darurat-penyebaran-covid19/>, 2020. [Accessed 2 July 2020].
- [3] A. S. Syarifudin, “Impelementasi pembelajaran daring untuk meningkatkan mutu pendidikan sebagai dampak diterapkannya social distancing,” *Jurnal Pendidikan Bahasa dan Sastra Indonesia Metalingua*, vol. 5, no. 1, pp. 31–34, 2020.
- [4] I. Aripin, “Konsep dan aplikasi mobile learning dalam pembelajaran biologi,” *BIO EDUCATIO:(The Journal of Science and Biology Education)*, vol. 3, no. 1, 2018.
- [5] A. Arsyad, “Media pembelajaran,” 2011.
- [6] E. Susilo, F. D. Wijaya, and R. Hartanto, “Perancangan dan evaluasi user interface aplikasi smart grid berbasis mobile application,” *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi (JNTETI)*, vol. 7, no. 2, pp. 150–157, 2018.
- [7] A. Cooper, R. Reimann, D. Cronin, and C. Noessel, *About face: the essentials of interaction design*. John Wiley & Sons, 2014.
- [8] Y. Nurhadryani, S. K. Sianturi, I. Hermadi, and H. Khotimah, “Pengujian usability untuk meningkatkan antarmuka aplikasi mobile,” *Jurnal Ilmu Komputer dan Agri-Informatika*, vol. 2, no. 2, pp. 83–93, 2013.
- [9] T. S. Tullis and J. N. Stetson, “A comparison of questionnaires for assessing website usability,” in *Usability professional association conference*, vol. 1, Minneapolis, USA, 2004.
- [10] S. Carliner, *An overview of online learning*. Human Resource Development, 2004.
- [11] M. Ally, “Foundations of educational theory for online learning,” *Theory and practice of online learning*, vol. 2, pp. 15–44, 2004.
- [12] W. O. Galitz, *The essential guide to user interface design: an introduction to GUI design principles and techniques*. John Wiley & Sons, 2007.
- [13] J. Brooke, “Sus: a ‘quick and dirty’ usability,” *Usability evaluation in industry*, p. 189, 1996.
- [14] Z. Sharfina and H. B. Santoso, “An indonesian adaptation of the system usability scale (sus),” in *2016 International Conference on Advanced Computer Science and Information Systems (ICACSIS)*, pp. 145–148, IEEE, 2016.
- [15] U. Ependi, T. B. Kurniawan, and F. Panjaitan, “System usability scale vs heuristic evaluation: a review,” *Simetris: Jurnal Teknik Mesin, Elektro dan Ilmu Komputer*, vol. 10, no. 1, pp. 65–74, 2019.
- [16] A. Bangor, P. Kortum, and J. Miller, “Determining what individual sus scores mean: Adding an adjective rating scale,” *Journal of usability studies*, vol. 4, no. 3, pp. 114–123, 2009.
- [17] J. R. Lewis and J. Sauro, “Item benchmarks for the system usability scale,” *Journal of Usability Studies*, vol. 13, no. 3, 2018.
- [18] S. Mulder and Z. Yaar, *The user is always right: A practical guide to creating and using personas for the web*. New Riders, 2006.
- [19] J. Nielsen, “Why you only need to test with 5 users.” [Online] Available at: <https://www.nngroup.com/articles/why-you-only-need-to-test-with-5-users/>, 2000. [Accessed 21 July 2020].
- [20] J. Sauro, “What is a good task-completion rate?.” [Online] Available at: <https://measuringu.com/task-completion/>, 2011. [Accessed 21 November 2020].