

DAFTAR PUSTAKA

- [1] Taufiq, "Fisikanet," Lipi, 29 February 2004. [Online]. Available: <http://fisikanet.lipi.go.id/utama.cgi/http//HFI/data/1014224403/HFI/utama.cgi?artikel&1078664685&76>. [Accessed 26 August 2016].
- [2] L. Radu, "Why Should My Students Use AR? A Comparative Review of the Educational Impacts of Augmented-Reality," *IEEE International Symposium on Mixed and Augmented Reality*, pp. 313-314, 2012.
- [3] S. S. H. Dedi Eko Nurcahyo, "PEMANFAATAN AUGMENTED REALITY DALAM DUNIA PENDIDIKAN UNTUK," p. 6, 2015.
- [4] M. K. Donyaee, "Towards an Integrated Mode1 for Specifying and Measuring Quality in Use," *National Library of Canada*, p. 77, 2001.
- [5] s. B. Glasgow, *Exercises in instructional design*, Merrill Publishing Company, 1990.
- [6] W. O. Galitz, *The Essential Guide to User Interface Design An Introduction to GUI Design Principle and Technique*, Canada: Wiley Computer, 2002.
- [7] K. R. D. K. Hemachandra, "A working Framework for the User-Centered Design," *International Journal of Scientific and Research Publications*, vol. II, no. 4, p. 1, 2012.
- [8] J. C, "UXPA The User Experience," Usability Body of Knowledge, Maret 2013. [Online]. Available: <http://www.usabilitybok.org/persona..> [Accessed 24 Juli 2017].
- [9] C.-C. W. N. B. D. L. J. Bethel, "Conceptual Models and Cognitive Learning Styles in Teaching Recursion," *SIGSE*, 1998.
- [10] J. G. J, "The Elements of User Experience," Berkeley, 2011.
- [11] "Intercation Design Foundation," [Online]. Available: <https://www.interaction-design.org/literature/book/the-glossary-of-human-computer-interaction/mock-ups>. [Accessed 20 Februari 2017].
- [12] M. Treder, "The real power of prototyping," in *UX DESIGN FOR STARTUP*, UXPin, 2013, p. 71.
- [13] P. Hornsby, "uxmatters.com," UX Matters, 08 Februari 2010. [Online]. Available: <http://www.uxmatters.com/mt/archives/2010/02/hierarchical-task-analysis.php>. [Accessed 04 Desember 2016].
- [14] A. Seffa, M. Donyaee and R. B. Kline, "Usability measurement and metrics: A consolidate model," 2006.

- [15] M. Prof. Dr. Sugiyono, "Metode Penelitian Kuantitatif, Kualitatif, dan R&D," in *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*, Bandung, ALFABETA, 2012, p. 93.
- [16] K. Vehkhalhti, "RELIABILITY OF MEASUREMENT SCALES," *SUOMEN TILASTOSEURA*, 2000.
- [17] S. Arikunto, *Prosedure Penelitian : Suatu Pendekatan Praktik*, Jakarta: Rineka Cipta, 2013.
- [18] M. Mekni and A. Lemieux, "Augmented Reality: Applications, Challenges and Future Trends," *Augmented Reality*.
- [19] R. Agam, "fisikanet," Lipi, 5 September 2005. [Online]. Available: <http://fisikanet.lipi.go.id/utama.cgi/utama.cgi?cetakartikel&1174823945>. [Accessed 06 11 2016].
- [20] INOVE, "Solar System Scope," INOVE, 1 Juni 2017. [Online]. Available: <https://www.solarsystemscope.com/Textures#>. [Accessed 29 July 2017].
- [21] Melodyloops, "Melody loops," 2017. [Online]. Available: <https://www.melodyloops.com/search/joy+and+smile/>. [Accessed 7 Agustus 2017].
- [22] N. Wahyuni, "qmc Binus," Binus University, 1 november 2014. [Online]. Available: <http://qmc.binus.ac.id/2014/11/01/u-j-i-v-a-l-i-d-i-t-a-s-d-a-n-u-j-i-r-e-l-i-a-b-i-l-i-t-a-s/>. [Accessed 22 februari 2017].