DAFTAR PUSTAKA

Andrews, K. (2014). *Human-Computer Interaction Course Note*. [Online]. Tersedia: http://courses.iicm.tugraz.at/hci/hci.pdf

Allen, Elaine and Seaman, Christopher. (2007). *Likert Scales and Data Analyses*. Quality Progress 2007, 64-65. [Online]. Tersedia: http://asq.org/quality-progress/2007/07/statistics/likert-scales-and-data-analyses.html

Churm, Thomas. (2012). *An Introduction To Website Usability Testing*. [Online]. Diakses dari http://usabilitygeek.com/an-introduction-to-website-usability-testing/

E. Mendes. (2006). *Web Engineering*. Berlin, Heidelberg: Springer-Verlag.

Ferré, X., Juristo, N., Windl, H., & Constantine, L. (2001). usability engineering Usability Basics for. *IEEE Software*, (February).

Green, D., & Pearson, J. M. (2006). Development of a Web Site Usability Instrument Based on Iso 9241-11. *The Journal of Computer Information Systems*, *47*(1), 66–72. http://doi.org/Article

Nielsen, J. (1992). The usability engineering life cycle. *IEEE Computer*. http://doi.org/10.1109/2.121503

Thomas T. Hewett, Ronald Baeker, Stuart Card, Tom Carey, Jean Gasen, Marylin Mantei, Gary Perlman, Gary Strong, and William Verplank. (1992). *ACM SIGCHI Curricula for Human-Computer Interaction*. ACM. URL ttp://www.acm.org/sigchi/cdg/

Tsigereda, W. M. (2010). A framework for evaluating Academic Website's quality, (August).

Joo, S., Lin, S., & Lu, K. (2011). A Usability Evaluation Model for Academic Library Websites: Efficiency, Effectiveness and Learnability. *Journal of Library and Information Studies*, *2*(December 2011), 11–26. Retrieved from http://jlis.lis.ntu.edu.tw/article/v9-2-2.pdf

Puntambekar, A. (2007). *Software Engineering*. Technical Publications Pune.

Sugiyono, Metode Penelitan Pendidikan, (Bandung :CV. ALFABETA, 2009), Hlm. 134.

Quesenbery, W. Dimensions of Usability. (2003). In Aburs, M. and B. Mazur (Eds.). Complexity. Erlbaum, 2003.