

Daftar Pustaka

- [1] A. Nurdin, dalam *Quranic Society: Menelusuri Konsep Masyarakat Ideal dalam Al-Qur'an*, Jakarta, Erlangga, 2006, p. 1.
- [2] M. Zaenuddin, "Morfologi Arab," *Direktori File UPI*.
- [3] A. Firmanto, S. Widowati dan A. Rakhmatsyah, "Implementasi Principal Component Analysis dan Backpropagation Neural Network dalam Pengklasifikasian Terjemahan Ayat-ayat Ilmu Pengetahuan dalam Al-Quran," 2011.
- [4] M. N. Al-Kabia, S. A. Kazakzheb, B. M. A. Atab, S. A. Al-Rababah dan I. M. Alsmadid, "A novel root based Arabic stemmer," *Journal of King Saud University - Computer and Information Sciences*, vol. 27, no. 2, pp. 94-103, 2015.
- [5] [Online]. Available: <http://repository.usu.ac.id/bitstream/123456789/53366/4/Chapter%20II.pdf>.
- [6] N. Thabet, "Stemming the Qur'an," *Proceedings of the Workshop on Computational Approaches to Arabic Script-based Languages*, pp. 85-88, 2004.
- [7] M. Sawalha dan E. Atwell, "Comparative Evaluation of Arabic Language Morphological Analysers and Stemmers," *White Horse Research Online*, pp. 107-110, 2008.
- [8] S. Khoja, "Sheereen Khoja Associate Professor of Computer Science," Pacific University, [Online]. Available: <http://zeus.cs.pacificu.edu/shereen/research.htm>. [Diakses 22 Februari 2018].
- [9] "Belajar Bahasa Al-Quran, Metoda "Belajar Aktif Kata PerKata Lewat Intra/Internet"," [Online]. Available: <http://quran.bbilm.go.id/>. [Diakses 20 Februari 2018].
- [10] T. M. T. Sembok dan B. A. Ata, "Arabic Word Stemming Algorithms and Retrieval Effectiveness," *Proceedings of the World Congress on Engineering*, vol. III, pp. 3-5, 2013.
- [11] L. S. Larkey dan M. E. Connell, "Arabic Information Retrieval at UMass in TREC-10," *TREC*, pp. 562-570, 2001.