Daftar Pustaka

[1] Hammo B, Sleit A and El-Haj M. 2007. Effectiveness of *query* expansion in searching the Holy Quran. Proceedings of the Second International Conference on Arabic Language Processing, CITALA'07. 1-10.

[2] IslamiCity. Quran Phonetic Search. https://www.islamicity.org/ps. 2001. Online; Accessed 25 Mei 2018.

[3] Zobel J dan Dart P. 1996. Phonetic *string* matching: lessons from information retrieval. Proceedings of the 19th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval, SIGIR'96. 166-172.

[4] L. Philips. 2000. The double metaphone search algorithm. C/C++ users journal, 18.6. 38-43.

[5] N. UzZaman and M. Khan. 2005. A double metaphone encoding for Bangla and its application in spelling checker. Natural Language Processing and Knowledge Engineering, Vols. IEEE NLP-KE'05. 705-710.

[6] D. Yacob. 2004. Application of the double metaphone algorithm to amharic orthography. *arXiv preprint cs/0408052,.*

[7] W. Cohen, P. Ravikumar dan S. Flenberg. 2003. A comparison of string matrics for matching names and records. Kdd workshop on data cleaning and object consolidation, vol. 3. 73-78.

[8] M. Syaroni and R. Munir. 2005. Pencocokan String Berdasarkan Kemiripan Ucapan (Phonetic String Matching) dalam Bahasa Inggris. *Seminar Nasional Aplikasi Teknologi Informasi,* pp. 7-13.

[9] U. Md. and et al. 2014. High speed data retrieval from national data center (ndc) reducing time and ignoring spelling error in search key based on double metaphone algorithm, *arXiv preprint arXiv:1401.2250.*

[10] A. K. Mandal, M. D. Hossain and M. Nadim. 2010. Developing an efficient search suggestion generator, ignoring spelling error for high speed data retrieval using Double Metaphone Algorithm. Computer and Information Technology (ICCIT), 13th International Conference. IEEE. 317-320,.

[11] Y. Rochmawati and R. Kusumaningrum. 2016. Studi Perbandingan Algoritma Pencarian String. *Jurnal Buana Informatika,* vol. 7, pp. 125-134.

[12] H. Gueddah, A. Yousfi and M. Belkasmi. 2015. The filtered combination of the weighted edit distance and jaro-Winkler distance to improve spellchecking Arabic texts. Computer System and Applications (AICCSA), IEEE/ACS 12th International Conference. 1-6.

[13] N. D. Ousidhoum, A. Bensalah and N. Bensaou. 2012. A New Classical Arabic Soundex algorithm. Proceedings of the Second Conference on Advances in Communication and Information Technologies.

[14] M. A. Istiadi. 2012. Sistem Pencarian Ayat Al-Qur'an Berbasis Kemiripan Fonetis. Institut Pertanian Bogor.