DAFTAR PUSTAKA

[1] H. D. A. D. Ali, "Thesis: Automatic question generation : a syntactical approach to the sentence-to-question generation case," 2012.

[2] M. Heilman, "Automatic Factual Question Generation from Text," *Dissertation*, no. June, p. 203, 2011.

[3] K. Beulen and H. Ney, "Automatic question generation for decision tree based state tying," *ICASSP, IEEE Int. Conf. Acoust. Speech Signal Process. - Proc.*, vol. 2, no. November, pp. 805–808, 1998.

[4] M. Fachrurrozi, "Sistem Pembangkit Pertanyaan Otomatis Dengan Metode Template-Based," 2013.

[5] W. Suwarningsih, I. Supriana, and A. Purwarianti, "Indonesian Medical Sentence Transformation for Question Generation," pp. 68–71, 2015.

[6] F. Ferdian, "Implementation of Semantic Analyzer in Indonesian Text-Understanding Evaluation System," 2012.

[7] M. R. Iqbal, "Pembangkit Pertanyaan Otomatis Untuk Teks Berbahasa Indonesia Berdasarkan Template Sintaksis," UNIKOM, 2016.

[8] D. D. Ginanjar *et al.*, "Pembangkit Pertanyaan Otomatis Untuk Teks Berbahasa Indonesia Yang Mengandung Kalimat Majemuk," UNIKOM, 2017

[9] K. RI, "Buku Sekolah Elektronik," 2015.

[10] Abdul Chaer, *Pengantar Semantik Bahasa Indonesia*. 2009.

[11] W. Carr and S. Kemmis, *Becoming Critical: Education Knowledge and Action Research*. 2004.

[12] W. Suwarningsih, I. Supriana, A. Purwarianti, and P. P. Informatika-lipi, "Tantangan dan Peluang pada Question Generation 1,3,4," *J. Sist. Inf.*, vol.

6, no. 2, pp. 719–730, 2014.

[13] D. Jurafsky and J. H. Martin, “Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition,” *Speech Lang. Process. An Introd. to Nat. Lang. Process. Comput. Linguist. Speech Recognit.*, vol. 21, pp. 0–934, 2009.

[14] R. A. SUKAMTO, “Penguraian Bahasa Indonesia Dengan Rosa Ariani Sukamto Nim :,” vol. 23507024, 2009.

[15] A. F. Wicaksono and A. Purwarianti, “HMM Based Part-of-Speech Tagger for Bahasa Indonesia,” *4th Int. MALINDO (Malay Indones. Lang. Work.*, no. October 2016, 2010.

[16] F. Pisceldo, M. Adriani, and R. Manurung, “Probabilistic Part of Speech Tagging for Bahasa Indonesia,” *Proc. 3rd Int. MALINDO Work. Coloca. event ACL-IJCNLP*, 2009.

[17] I. Budi, S. Bressan, G. Wahyudi, Z. A. Hasibuan, and B. A. A. Nazief, “Named Entity Recognition for the Indonesian language: Combining contextual, morphological and part-of-speech features into a knowledge engineering approach,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 3735 LNAI, pp. 57–69, 2005.

[18] M. Fachri, “Named Entity Recognition For Indonesian Text Using Hidden Markov Model,” Universitas Gadjah Mada, 2014.

[19] Y. Syaifudin, “Quotations Identification From Indonesian Online News Using Rule-Based Method,” Universitas Gadjah Mada, 2016.

[20] Abdul Chaer, *Leksikologi & Leksikografi Indonesia*. 2007.

[21] Suprapto, K. T. Yuwono, T. Sukardiyono, and A. Dewanto, “Bahasa Pemrograman,” 2008.

[22] Bin Ladjamudin, *Analisis Dan Desain Sistem Informasi*. 2013.

[23] L. Ulman, *PHP for the Web*. Peachpit Press, 2011.

[24] A. Beaulieu, *Learning SQL*. O'Reilly, 2009.

[25] H. S. Sugiri, *Pengelolaan database MySql dengan PhpMyAdmin*. Graha Ilmu, 2008.

[26] A. Solichin, *MySQL Dari Pemula Hingga Mahir*. Universitas Budi Luhur, 2010.

[27] T.F. Abidin, *"Accuracy Measure" Bahan Kuliah Data Mining*. 2012.