

## DAFTAR PUSTAKA

- [1] W. Song, L. Wenyin, N. Gu, X. Quan, and T. Hao, "Automatic categorization of questions for user-interactive question answering," *Inf. Process. Manag.*, vol. 47, no. 2, pp. 147–156, 2011.
- [2] A. Ansari, M. B. Shagufta, A. Sadaf Fatima, and S. Tehreem, "Constructing Test cases using Natural Language Processing," *2017 Third Int. Conf. Adv. Electr. Electron. Information, Commun. Bio-Informatics*, pp. 95–99, 2017.
- [3] M. C. Yang, D. G. Lee, S. Y. Park, and H. C. Rim, "Knowledge-based question answering using the semantic embedding space," *Expert Syst. Appl.*, vol. 42, no. 23, pp. 9086–9104, 2015.
- [4] A. Ben Abacha and P. Zweigenbaum, "MEANS: A medical question-answering system combining NLP techniques and semantic Web technologies," *Inf. Process. Manag.*, vol. 51, no. 5, pp. 570–594, 2015.
- [5] A. Guissé, F. Lévy, A. Nazarenko, and S. Szulman, "Annotation sémantique pour l'indexation de règles métiers," vol. 7030.
- [6] H. Abioui, A. Idarrou, A. Bouzit, and D. Mammass, "Multi-ontology based semantic annotation review," *2016 7th Int. Conf. Sci. Electron. Technol. Inf. Telecommun. SETIT 2016*, pp. 189–193, 2017.
- [7] A. Syauqi, "Sistem Tanya Jawab dengan Web Semantik," pp. 43–51, 2015.
- [8] L. Aunimo and R. Kuuskoski, "Question Answering Using Semantic Annotation," *6th Work. Cross-Language*, 2005.
- [9] S. Alami Aroussi, E. Habib Nfaoui, and O. El Beqqali, "Improving Question Answering Systems by using the Explicit Semantic Analysis method," 2016.
- [10] A. K. Uysal and S. Gunal, "The impact of preprocessing on text classification," *Inf. Process. Manag.*, vol. 50, no. 1, pp. 104–112, 2014.
- [11] L. Agusta, "Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief & Adriani Untuk Stemming Dokumen Teks Bahasa Indonesia," *Konf. Nas. Sist. dan Inform. 2009*, no. KNS&I09-036, pp. 196–201, 2009.
- [12] J. D. Echeverry-Correa, J. Ferreiros-López, A. Coucheiro-Limeres, R. Córdoba, and J. M. Montero, "Topic identification techniques applied to dynamic language model adaptation for automatic speech recognition," *Expert Syst. Appl.*, vol. 42, no. 1, pp. 101–112, 2015.
- [13] A. Dinakaramani, F. Rashel, A. Luthfi, and R. Manurung, "Designing an Indonesian part of speech tagset and manually tagged Indonesian corpus," *Proc. Int. Conf. Asian Lang. Process. 2014, IALP 2014*, pp. 66–69, 2014.

- [14] N. Irman Mokhamad, Tri Wahyu Prastowo, *Bahasa Indonesia 1*. Jakarta: Pusat Perbukuan Departemen Pendidikan Nasional, 2008.