

## DAFTAR PUSTAKA

- Abdiansah, A., Azhari, A. & Sari, A.K., 2018, 'Survey on Answer Validation for Indonesian Question Answering System (IQAS)', *International Journal of Intelligent Systems and Applications*, 10(4), 68.
- Dwivedi, S.K. & Singh, V., 2013, 'Research and reviews in question answering system', *Procedia Technology*, 10, 417–424.
- Ezzeldin, A.M. & Shaheen, M., 2012, *A survey of Arabic question answering: challenges, tasks, approaches, tools, and future trends*, *Proceedings of The 13th International Arab Conference on Information Technology (ACIT 2012)*, 1–8.
- Fikri, A. & Purwarianti, A., 2012, *Case based Indonesian closed domain question answering system with real world questions*, *Proceedings of IEEE 7th the International Conference on Telecommunication Systems, Services, and Applications (TSSA 12)*, 181–186.
- Green Jr, B.F., Wolf, A.K., Chomsky, C. & Laughery, K., 1961, *Baseball: an automatic question-answerer*, *Papers presented at the May 9-11, 1961, western joint IRE-AIEE-ACM computer conference*, 219–224.
- Hamzah, A., 2012, *Klasifikasi teks dengan Naïve Bayes Classifier (NBC) untuk pengelompokkan teks berita dan abstrak akademis*, In *Prosiding Seminar Nasional Aplikasi Sains dan Teknologi (SNAST) Periode III*, no. 2011, 269–277.
- Harabagiu, S.M., Maiorano, S.J. & Passerella, M.A., 2003, 'Open-domain textual question answering techniques', *Natural Language Engineering*, 9(3), 231–267.
- Java Naïve Bayes Classifier. <https://github.com/ptnplanet/Java-Naive-Bayes-Classifier>, diakses pada tanggal 21 Agustus 2018, pukul 16.00
- Keraf, G., 2007, *Diksi dan Gaya Bahasa*, Gramedia Pustaka Utama.
- Larasati, S.D. & Manurung, R., 2007, *Towards a semantic analysis of bahasa Indonesia for question answering*, *Proceedings of the 10th Conference of the Pacific Association for Computational Linguistics*, 273–280.
- Lewis, D.D. & Ringuette, M., 1994, *A comparison of two learning algorithms for text categorization*, *Third annual symposium on document analysis and information retrieval*, vol. 33, 81–93.
- Mizuno, J., Akiba, T., Fujii, A. & Itou, K., 2007, *Non-factoid Question Answering Experiments at NTCIR-6: Towards Answer Type Detection for Realworld Questions.*, *NTCIR*.

- Purwarianti, A., Andhika, A., Wicaksono, A.F., Afif, I. & Ferdian, F., 2016, *InaNLP: Indonesia natural language processing toolkit, case study: Complaint tweet classification, 2016 International Conference On Advanced Informatics: Concepts, Theory And Application (ICAICTA)*, 1–5.
- Purwarianti, A., Tsuchiya, M. & Nakagawa, S., 2007, *A machine learning approach for indonesian question answering system., Artificial Intelligence and Applications*, 573–578.
- Rish, I. & others, 2001, *An empirical study of the naive Bayes classifier, IJCAI 2001 workshop on empirical methods in artificial intelligence*, vol. 3, 41–46.
- Syafrizal, M., 2005, *Pengantar Jaringan Komputer*, Penerbit Andi.
- Text Classification and Naïve Bayes, <https://web.stanford.edu/class/cs124/lec/naivebayes.pdf>, diakses pada tanggal 25 Agustus 2018 pukul 16.00.
- Wibisono, Y., 2005, *Klasifikasi berita berbahasa Indonesia menggunakan naïve bayes classifier, Seminar Nasional Matematika. Diakses pada tanggal*, vol. 27.
- Woods, W.A. & Kaplan, R., 1977, ‘Lunar rocks in natural English: Explorations in natural language question answering’, *Linguistic structures processing*, 5, 521–569.
- Wulandini, F. & Nugroho, A.S., 2009, *Text Classification Using Support Vector Machine for Web mining Based Spation Temporal Analysis of the Spread of Tropical Diseases, International Conference on Rural Information and Communication Technology*, 189–192.
- Zulen, A.A. & Purwarianti, A., 2011, *Study and implementation of monolingual approach on Indonesian question answering for factoid and non-factoid question, Proceedings of the 25th Pacific Asia Conference on Language, Information and Computation*.