

## REFERENCES

- [1] M. Sarrouti and S. Ouatik El Alaoui, “A Biomedical Question Answering System in BioASQ 2017,” in *BioNLP 2017*, 2017, pp. 296–301. doi: 10.18653/v1/W17-2337.
- [2] Z. K. A. Baizal, D. H. Widyantoro, and N. U. Maulidevi, “Computational model for generating interactions in conversational recommender system based on product functional requirements,” *Data & Knowledge Engineering*, vol. 128, p. 101813, Jul. 2020, doi: 10.1016/j.ddatak.2020.101813.
- [3] S. F. Kusuma, D. O. Siahaan, and C. Faticahah, “Automatic Question Generation In Education Domain Based On Ontology,” in *2020 International Conference on Computer Engineering, Network, and Intelligent Multimedia (CENIM)*, Nov. 2020, pp. 251–256. doi: 10.1109/CENIM51130.2020.9297991.
- [4] M. S. Ayundhita, Z. K. A. Baizal, and Y. Sibaroni, “Ontology-based conversational recommender system for recommending laptop,” *Journal of Physics: Conference Series*, vol. 1192, p. 012020, Mar. 2019, doi: 10.1088/1742-6596/1192/1/012020.
- [5] D. Baeva and D. Atanasova, “Ontology based resource for history education,” *TEM Journal*, vol. 7, no. 4, pp. 782–786, 2018, doi: 10.18421/TEM74-13.
- [6] R. Cahya Hutama and R. Titi Komalasari, “STRING (Satuan Tulisan Riset dan Inovasi Teknologi) APLIKASI CHATBOT BERBASIS TEKS MENGGUNAKAN ALGORITMA NAIVE BAYES CLASSIFIER FAQ GRABADS.”
- [7] A. Abdi, N. Idris, and Z. Ahmad, “QAPD: an ontology-based question answering system in the physics domain,” *Soft Computing*, vol. 22, no. 1, pp. 213–230, Jan. 2018, doi: 10.1007/s00500-016-2328-2.
- [8] M. Rani, A. K. Dhar, and O. P. Vyas, “Semi-automatic terminology ontology learning based on topic modeling,” *Engineering Applications of Artificial Intelligence*, vol. 63, pp. 108–125, Aug. 2017, doi: 10.1016/j.engappai.2017.05.006.
- [9] A. Trotman, S. Geva, and J. Kamps, “Report on the SIGIR 2007 workshop on focused retrieval,” *ACM SIGIR Forum*, vol. 41, no. 2, pp. 97–103, Dec. 2007, doi: 10.1145/1328964.1328981.
- [10] A. Bouziane, D. Bouchiha, N. Doumi, and M. Malki, “Question Answering Systems: Survey and Trends,” *Procedia Computer Science*, vol. 73, pp. 366–375, 2015, doi: 10.1016/j.procs.2015.12.005.
- [11] JO and Taeho, *ext mining: Concepts, implementation, and big data challenge*. 2018.
- [12] V. Kumar and B. Subba, “A TfifdVectorizer and SVM based sentiment analysis framework for text data corpus,” in *2020 National Conference on Communications (NCC)*, Feb. 2020, pp. 1–6. doi: 10.1109/NCC48643.2020.9056085.
- [13] S. Kiv, Y. Wautelet, S. Heng, and M. Kolp, “OBAMA, an Ontology-Based Software Tool for Agile Method Adoption,” Jun. 2022, [Online]. Available: <http://arxiv.org/abs/2206.02207>
- [14] J. Fu, J. Xu, and K. Jia, “Domain Ontology Based Automatic Question Answering,” in *2009 International Conference on Computer Engineering and Technology*, Jan. 2009, pp. 346–349. doi: 10.1109/ICCET.2009.132.
- [15] “Jurnal Matrik”.
- [16] M. A. Rosid, A. S. Fitran, I. R. I. Astutik, N. I. Mulloh, and H. A. Gozali, “Improving Text Preprocessing for Student Complaint Document Classification Using Sastrawi,” in *IOP Conference Series: Materials Science and Engineering*, Jul. 2020, vol. 874, no. 1. doi: 10.1088/1757-899X/874/1/012017.
- [17] C. D. Manning, Prabhakar. Raghavan, and Hinrich. Schütze, *Introduction to information retrieval*. Cambridge University Press, 2008.
- [18] K. Khalifa and N. Omar, “A HYBRID METHOD USING LEXICON-BASED APPROACH AND NAIVE BAYES CLASSIFIER FOR ARABIC OPINION QUESTION ANSWERING,”

*Journal of Computer Science*, vol. 10, no. 10, pp. 1961–1968, Oct. 2014, doi:  
10.3844/jcssp.2014.1961.1968.