

REFERENCES

- [1] F. T. Admojo and E. Winarko, "Sistem Pencarian Informasi Berbasis Ontologi untuk Jalur Pendakian Gunung Menggunakan Query Bahasa Alami dengan Penyajian Peta Interaktif," *IJCCS (Indonesian J. Comput. Cybern. Syst.*, vol. 10, no. 1, p. 23, 2017, doi: 10.22146/ijccs.11186.
- [2] F. F. Guntara, M. A. Bijaksana, and A. F. Huda, "Pembangunan Daftar Kata Terkait pada Kosa Kata Al-Qur'an Berdasarkan Kesamaan Distribusional," *J. Tek. Inform. dan Sist. Inf.*, vol. 6, no. 2, pp. 139–146, 2020, doi: <https://doi.org/10.35957/jatisi.v6i2.192>.
- [3] E. Supriyati and M. Iqbal, "Pengukuran Similarity Tema Pada Juz 30 Al Qur'an Menggunakan Teks Klasifikasi," *Simetris J. Tek. Mesin, Elektro dan Ilmu Komput.*, vol. 9, no. 1, pp. 361–370, 2018, doi: 10.24176/simet.v9i1.1955.
- [4] D. A. Wiranata, M. A. Bijaksana, and M. S. Mubarak, "Quranic concepts similarity based on lexical database," in *2018 6th International Conference on Information and Communication Technology, ICoICT 2018*, 2018, vol. 0, no. c, pp. 264–268, doi: 10.1109/ICoICT.2018.8528794.
- [5] G. R. Prabowo, "Pembangunan Monolingual Word Alignment Pada Terjemahan Al-Quran Berbahasa Indonesia," *J. Linguist. Komputasional*, vol. 1, no. 2, p. 51, 2018, doi: 10.26418/jlk.v1i2.11.
- [6] G. Benotto, E. Giovannetti, and O. Nahli, "An application of distributional semantics for the analysis of the Holy Quran," *Colloq. Inf. Sci. Technol. Cist*, pp. 374–379, 2017, doi: 10.1109/CIST.2016.7805074.
- [7] Y. Nirmalasari, A. S. Ghazali, and G. Susanto, "Pemerolehan Kata Pemelajar BIPA UM Ditinjau dari Segi Sintagmatik dan Paradigmatik," *J. Pendidik. Teor. Penelitian, dan Pengemb.*, vol. 3, no. 1, pp. 82–99, 2018.
- [8] N. M. Abdelaal and S. M. Rashid, "Semantic loss in the holy Qur'an translation with special reference to surah Al-WaqiAAa (Chapter of the event inevitable)," *SAGE Open*, vol. 5, no. 4, 2015, doi: 10.1177/2158244015605880.
- [9] H. Hamam, M. T. Ben Othman, A. Kilani, F. Ncibi, and M. Ben Ammar, "Exploring Qur ' an by using Aspects and Dependencies," *J. Adv. Comput. Sci. Technol. Res.*, vol. 5, no. 4, pp. 133–141, 2015.
- [10] G. Ercan and O. T. Yildiz, "AnlamVer: Semantic Model Evaluation Dataset for Turkish - Word Similarity and Relatedness," in *Proceedings of the 27th International Conference on Computational Linguistics*, 2018, pp. 3819–3836, [Online]. Available: <http://www.gokhanercan.com/anlamver%0Ahttps://www.aclweb.org/anthology/C18-1323>.
- [11] D. Gerz, I. Vulic, F. Hill, R. Reichart, and A. Korhonen, "Simverb-3500: A large-scale evaluation set of verb similarity," in *EMNLP 2016 - Conference on Empirical Methods in Natural Language Processing, Proceedings*, 2016, pp. 2173–2182.
- [12] T. Kliegr and O. Zamazal, "Antonyms are similar: Towards paradigmatic association approach to rating similarity in SimLex-999 and WordSim-353," *Data Knowl. Eng.*, vol. 115, pp. 174–193, 2018, doi: 10.1016/j.datak.2018.03.004.
- [13] F. Hill, R. Reichart, and A. Korhonen, "SimLex-999: Evaluating Semantic Models With (Genuine) Similarity Estimation," *Computational Linguistics*, vol. 41, no. 4, pp. 665–695, 2015, doi: 10.1162/COLI.
- [14] C. Xiao, J. Ye, R. M. Esteves, and C. Rong, "Using Spearman's correlation coefficients for exploratory data analysis on big dataset," *Concurr. Comput. Pract. Exp.*, vol. 22, no. 6, pp. 685–701, 2015, doi: 10.1002/cpe.
- [15] A. K. J and S. Abirami, "Aspect-based opinion ranking framework for product reviews using a Spearman's rank correlation coefficient method," *Inf. Sci. (Ny)*, vol. 460–461, pp. 23–41, 2018, doi: 10.1016/j.ins.2018.05.003.

