

Daftar Pustaka

- [1] D. S. Al-Azzawy and F. M. L. Al-Rufaye. Arabic words clustering by using k-means algorithm. In *2017 Annual Conference on New Trends in Information & Communications Technology Applications (NTICT)*, pages 263–267. IEEE, 2017.
- [2] A. Al-Thubaity, M. Khan, M. Al-Mazrua, and M. Al-Mousa. New language resources for arabic: corpus containing more than two million words and a corpus processing tool. In *2013 International Conference on Asian Language Processing*, pages 67–70. IEEE, 2013.
- [3] O. Bilgin, Ö. Çetinoğlu, and K. Oflazer. Building a wordnet for turkish. *Romanian Journal of Information Science and Technology*, 7(1-2):163–172, 2004.
- [4] S. Chormunge and S. Jena. Efficiency and effectiveness of clustering algorithms for high dimensional data. *International Journal of Computer Applications*, 125(11), 2015.
- [5] S. ElKateb, W. Black, H. Rodríguez, M. Alkhalifa, P. Vossen, A. Pease, and C. Fellbaum. Building a wordnet for arabic. In *LREC*, pages 29–34, 2006.
- [6] S. García, J. Luengo, and F. Herrera. *Data preprocessing in data mining*. Springer, 2015.
- [7] G. A. Miller, R. Beckwith, C. Fellbaum, D. Gross, and K. J. Miller. Introduction to wordnet: An on-line lexical database. *International journal of lexicography*, 3(4):235–244, 1990.
- [8] T. Pedersen, S. Patwardhan, and J. Michelizzi. Wordnet:: Similarity: measuring the relatedness of concepts. In *Demonstration papers at HLT-NAACL 2004*, pages 38–41. Association for Computational Linguistics, 2004.
- [9] K. N. PUTRI. Clustering ekstraksi synonym set bahasa indonesia menggunakan agglomerative hierarchical clustering. 2019.
- [10] Y. Rani¹ and H. Rohil. A study of hierarchical clustering algorithm. *ter S & on Te SIT-2*, page 113, 2013.
- [11] T. Redaksi. Tesaurus bahasa indonesia pusat bahasa. *Pusat Bahasa, Departemen Pendidikan Nasional*, 2008.
- [12] K. Samhith, S. A. Tilak, and G. Panda. Word sense disambiguation using wordnet lexical categories. In *2016 International Conference on Signal Processing, Communication, Power and Embedded System (SCOPEs)*, pages 1664–1666. IEEE, 2016.
- [13] A. Saputra et al. Building synsets for indonesian wordnet with monolingual lexical resources. In *2010 International Conference on Asian Language Processing*, pages 297–300. IEEE, 2010.
- [14] M. Waite. *Oxford thesaurus of English*. Oxford University Press, 2009.
- [15] S. Wang and F. Bond. Building the chinese open wordnet (cow): Starting from core synsets. In *Proceedings of the 11th Workshop on Asian Language Resources*, pages 10–18, 2013.
- [16] 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)*, pages 264–268. IEEE, 2018.