REFERENCES

Chen, D., Jianzhuo, Y., Liying, F., & Bin, S. (2009). Measure Semantic Distance in WordNet Based on Directed Graph Search. *International Conference on E-Learning, E-Business, Enterprise Information Systems, and E-Government*, 57–60. https://doi.org/10.1109/EEEE.2009.16

Dembczynski, K. J., Waegeman, W., Cheng, W., & Hüllermeier, E. (2011). An Exact Algorithm for F-Measure Maximization. In J. Shawe-Taylor, R. S. Zemel, P. L. Bartlett, F. Pereira, & K. Q. Weinberger (Eds.), *Advances in Neural Information Processing Systems 24* (pp. 1404–1412). Curran Associates, Inc. http://papers.nips.cc/paper/4389-an-exact-algorithm-for-f-measure-maximization.pdf

Fellbaum, C., & Miller, G. (1998). The Lexical Database. In *WordNet: An Electronic Lexical Database* (p. 22). MITP. http://ieeexplore.ieee.org/document/6285385

Gelbukh, A. (2007). *Computational Linguistics and Intelligent Text Processing: 8th International Conference*. Springer Science & Business Media.

Guha, S., Rastogi, R., & Shim, K. (2001). ROCK: A Robust Clustering Algorithm for Categorical Attributes. *Information Systems*, *25*, 345–366. https://doi.org/10.1016/S0306-4379(00)00022-3

Gunawan, & Saputra, A. (2010). Building Synsets for Indonesian WordNet with Monolingual Lexical Resources. *International Conference on Asian Language Processing*, 297–300. https://doi.org/10.1109/IALP.2010.69

Hendrik, & Cahyono, A. (2017). Model WordNet Bahasa Indonesia berbasis Linked Data. *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi (JNTETI)*, *6*(1), 8–14. https://doi.org/10.22146/jnteti.v6i1.288

Ilson, R. (2011). On the Historical Thesaurus of the Oxford English Dictionary. *International Journal of Lexicography*, *24*(3), 241–260. https://doi.org/10.1093/ijl/ecq032

Jain, G., & Lobiyal, D. K. (2019). Word Sense Disambiguation of Hindi Text using Fuzzified Semantic Relations and Fuzzy Hindi WordNet. *9th International Conference on Cloud Computing, Data Science & Engineering (Confluence)*, 494–497. https://doi.org/10.1109/CONFLUENCE.2019.8776967

Kim, Y. B., & Kim, Y. S. (2008). Latent Semantic Kernels for WordNet: Transforming a Tree-Like Structure into a Matrix. *International Conference on Advanced Language Processing and Web Information Technology*, 76–80. https://doi.org/10.1109/ALPIT.2008.40

Miller, G. A. (1995). WordNet: A Lexical Database for English. *Communications of the ACM*, *38*(11), 39–41. https://doi.org/10.1145/219717.219748

Priyatno, J., & Bijaksana, M. A. (2019). Clustering synonym sets in english wordNet. *7th International Conference on Information and Communication Technology, ICoICT 2019*. https://doi.org/10.1109/ICoICT.2019.8835313

Samhith, K., Tilak, S. A., & Panda, G. (2016). Word sense disambiguation using WordNet Lexical Categories. *International Conference on Signal Processing, Communication, Power and Embedded System (SCOPES)*, 1664–1666. https://doi.org/10.1109/SCOPES.2016.7955725

Swain, D., Tambe, M., Ballal, P., Dolase, V., Agrawal, K., & Rajmane, Y. (2019). *Lexical Text Simplification Using WordNet* (pp. 114–122). https://doi.org/10.1007/978-981-13-9942-8_11

Zhang, Y., & Hasi. (2015). A Constructing Method of Mongolia-Chinese-English Multilingual Semantic Net Based on WordNet. *International Conference on Computer Science and Applications (CSA)*, 196–198. https://doi.org/10.1109/CSA.2015.47