

Daftar Pustaka

- [1] M. Strube dan S. P. Ponzetto, "WikiRelate! Computing Semantic Relatedness Using Wikipedia," in *AAAI*, pp. Vol 6. pp 1419-1424, July 2006.
- [2] H. Lushan, T. Finin, P. McNamee, A. Joshi dan Y. Yesha, "Improving Word Similarity by Augmenting PMI with Estimates of Word Polysemy," *IEEE TRANSACTION ON KNOWLEDGE AND DATA ENGINEERING*, VOL. 25, NO.6, pp 1307-1321, JUNE 2013.
- [3] R. F. & I. Dagan, "Knowledge Discovery in Textual Database (KDT)," dalam *in proceedings of the First International Conference on Knowledge Discovery and Data Mining (KDD-95)*, 1995.
- [4] J. Han dan M. Kamber, "10.4 Text Mining," dalam *Data Mining: Concepts and Techniques Second Edition*, San Francisco, Morgan Kaufmann, 2006, p. 614.
- [5] K. Hashimoto, P. Stenetorp, M. Miwa dan Y. Tsuruoka, "Task-Oriented Learning of Word Embeddings for Semantic Relation Classification," p. 8.
- [6] D. Jurafsky dan J. H. Martin, *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition*, 2009.
- [7] Y. Nasanius, *Pelbba 18 Pertemuan Linguistik Pusat Kajian Bahasa dan Budaya Atma Jaya Kedelapan Belas*, Jakarta: Pusat Kajian Bahasa dan Budaya UNIKA ATMA JAYA, Jakarta, 2007.
- [8] S. Patwardhan, S. Banerjee dan T. Pedersen, "Using Measure of Semantic Relatedness for Word Disambiguation," *Computational Linguistics and Intelligent Text Processing Springer Berlin Heidelberg*, pp. 241-257, 2003.
- [9] A. Pesaraghader, S. Muthaiyah dan A. Pesaraghader, "Improving Gloss Vector Semantic Relatedness Measure by Integrating Pointwise Mutual Information," *International Conference on Informatics and Creative Multimedia*, pp. 196-201, 2013.
- [10] P. Resnik, "Using Information Content to Evaluate Semantic Similarity in a Taxonomy," *Proc. 14th Int'l Joint Conf. Artificial Intelligence*, 1995.
- [11] F. Role dan M. Nadif, "HANDLING THE IMPACT OF LOW FREQUENCY EVENTS ON CO-OCCURANCE BASED MEASURE OF WORD SIMILARITY," *KDIR-International Conference on Knowledge Discovery and Information Retrieval.*, pp. 226-231, October 2011.
- [12] A.-H. Tan, "Text Mining: The State of The Art and Challenges," dalam *In Proceedings of the PAKDD 1999 Workshop on Knowledge Discovery from Advanced Databases Vol. 8*, 1999, April.
- [13] V. K. Verma, M. Ranjan dan P. Mishra, "Text Mining and Information Professional: Role, Issues and Challenges," *IEEE TRANSACTION ON KNOWLEDGE AND DATA ENGINEERING*, pp. pp 133-137, Jan, 2015.
- [14] C. J. Kowalski, "On the Effects of Non-Normality on the Distribution of the Sample Product-Moment Correlation Coefficient," *Journal of the Royal Statistical Society. Series C (Applied Statistics)*, vol. 1, pp. 1-12, 1972.