

Daftar Pustaka

- [1] Ahsae, Mostafa Ghazizadeh, Mahmoud Naghibzadeh, and S. Ehsan Yasrebi. "Using WordNet to determine semantic similarity of words." *Telecommunications (IST), 2010 5th International Symposium on*. IEEE, 2010.
- [2] Aggarwal, Charu C., and ChengXiang Zhai. *Mining text data*. Springer Science and Business Media, 2012.
- [3] "Correlation (Pearson, Kendall, Spearman)," Statistics Solutions, 2016. [Online]. Available: <http://www.statisticssolutions.com/correlation-pearson-kendall-spearman/>. [Accessed 06 06 2016].
- [4] Dave, Riddhi, Prem Balani, "Survey paper of Different Lemmatization Approaches," *International Journal of Research in Advent Technology (E-ISSN: 2321-9637)*, no. 1st International Conference on Advent Trends in Engineering, pages 366-370, 2015.
- [5] Ganitkevitch, Juri, Benjamin Van Durme, and Chris Callison-Burch. "PPDB: The Paraphrase Database." *HLT-NAACL*. 2013.
- [6] Han, Lushan, et al. "UMBC EBIQUITY-CORE: Semantic textual similarity systems." *Proceedings of the Second Joint Conference on Lexical and Computational Semantics*. Vol. 1. 2013.
- [7] Kho, Dickson, "Pengertian dan Analisis Korelasi Sederhana dengan Rumus Pearson," 2015. [Online]. Available: <http://teknikelektronika.com/pengertian-analisis-korelasi-sederhana-rumus-pearson/>. [Accessed 1 Maret 2016].
- [8] Miller, George A., et al. "Introduction to wordnet: An on-line lexical database*." *International journal of lexicography* 3.4 (1990): 235-244.
- [9] Minnaar, Alex, "Implementing the DistBelief Deep Neural Network Training Framework with Akka," 6 September 2015. [Online]. Available: <http://alexminnaar.com/tag/deep-learning.html>. [Accessed 6 Juny 2016].
- [10] Park, Youngmin, Sangwoo Kang, and Jungyun Seo. "named entity recognition using wikipedia and abbreviation generation." *Big Data and Smart Computing (BIGCOMP), 2014 International Conference on*. IEEE, 2014.
- [11] "Stanford Log-linear Part-Of-Speech Tagger," The Stanford Natural Language Processing Group, 09 12 2015. [Online]. Available: <http://nlp.stanford.edu/software/tagger.shtml>. [Accessed 01 03 2016].
- [12] Sultan, Md Arafat, Steven Bethard, and Tamara Sumner. "DLS@ CU: Sentence similarity from word alignment and semantic vector composition." *Proceedings of the 9th International Workshop on Semantic Evaluation*. 2015.

- [13] Suyanto, S. T., and M. Sc. "Artificial Intelligence: Searching, Reasoning, Planning, dan Learning." *INFORMATIKA, BANDUNG*, Indonesia (2007).
- [14] Yao, Xuchen, et al. "A Lightweight and High Performance Monolingual Word Aligner." *ACL (2)*. 2013.
- [15] Yao, Xuchen. "Feature-driven Question Answering with Natural Language Alignment." (2014).
- [16] Zhao, Jiang, Man Lan, and Jun Feng Tian. "ECNU: Using Traditional Similarity Measurements and Word Embedding for Semantic Textual Similarity Estimation." *SemEval-2015* (2015): 117.