DAFTAR PUSTAKA

- [1] Ann, et al BIES, *Bracketing Guidelines for Treebank II Style Penn Treebank Project*.: University of Pennsylvania, 1995, 97: 100.
- [2] Ramco R. Bouckaert et al., "WEKA—Experiences with a Java Open-Source Project," *Journal of Machine Learning Research*, vol. 11, pp. 2533-2541, 2010.
- [3] Ronen Feldman and James Sanger, *The Text Mining Handbook*. New York: Cambride University Press, 2007.
- [4] Daniel Gildea and Daniel Jurafsky, "Automatic Labelling of Semantic Roles," *Computational Linguistics*, vol. 28, no. 3, pp. 245-288, 2002.
- [5] Zheng Ping Jiang, Jia Li, and Hwee Tou Ng, "Semantic Argument Classification Exploiting Argument Interdependence," *International Joint Conference on Artificial Intelligence*, vol. 19, 2005.
- [6] Paul Kingsbury, Martha Palmer, and Mitch Marcus, "Adding Semantic Annotation to the Penn TreeBank," in *Proceedings of the Human Language Technology Conference*, San Diego, 2002.
- [7] Huma Lodhi, Craig Saunders, John Shawe-Taylor, Nello Cristianini, and Chris Watkins, "Text Classification using String Kernels," *The Journal of Machine Learning Research*, vol. 2, pp. 419-444, 2002.
- [8] "Maximum Entropy Models for FrameNet Classification," *Proceedings of the* 2003 Conference on Empirical Methods in Natural Language Processing (EMNLP-03), pp. 49-56, 2003.
- [9] Gary Miner et al., Practical Text Mining and Statistical Analysis for Non-structured Text Data Applications. U.S.A: Academic Press Inc, 2012.
- [10] (2015) Oxford Dictionaries Language Matters. [Online]. http://www.oxforddictionaries.com/definition/english/
- [11] Martha Palmer, Daniel Gildea, and Paul Kingsbury, "The Proposition Bank: An Annotated Corpus of Semantic Roles," *Computational Linguistics*, vol. 31, no. 1, pp. 71-106, 2005.
- [12] Martha Palmer, Daniel Gildea, and Nianwen Xue, *Semantic Role Labeling*.: Morgan and Claypool Publishers, 2010.
- [13] John C. Platt, Sequential Minimal Optimization: A Fast Algorithm for Training Support Vector Machines.: Microsoft Research, 1998.
- [14] Sameer Pradhan et al., "Support Vector Learning for Semantic Argument Classification," *Machine Learning*, vol. 60, no. 1-3, pp. 11-39, 2005.
- [15] Sameer Pradhan, Wayne Ward, Kadri Hacioglu, James H. Martin, and Dan Jurafsky, "Shallow Semantic Parsing using Support Vector Machines," *HLT-NAACL*, pp. 233-240, 2004.

- [16] Eko Prasetyo, *Data Mining Mengolah Data menjadi Informasi Menggunakan Matlab*. Yogyakarta: Penerbit Andi, 2014.
- [17] Pang-Ning Tan, Michael Steinbach, and Vipin Kumar, *Introduction to Data Mining*. New York: Pearson Education, 2006.
- [18] Xindong Wu et al., "Top 10 Algorithms in Data Mining," *Knowledge and Information Systems*, vol. 14, no. 1, pp. 1-37, 2008.
- [19] Nianwen Xue and Martha Palmer, "Calibrating Features for Semantic Role Labeling," *EMNLP*, pp. 88-94, 2004.