Daftar Pustaka

[1] G. Attardi. Experiments with a multilanguage non-projective dependency parser. pages 166–170, 2006.

[2] D. Chen and C. D. Manning. A fast and accurate dependency parser using neural networks. pages 740–750, 2014.

[3] F. Ginter, Y. Goldberg, and J. Hajić. Universal dependency. `https://universaldependencies.org/`, 2014. Online; Accessed 9 June 2020.

[4] S. Green and C. D. Manning. Better arabic parsing: Baselines, evaluations, and analysis. In *Proceedings of the 23rd International Conference on Computational Linguistics (Coling 2010)*, pages 394–402, 2010.

[5] H. He, H. Daumé III, and J. Eisner. Dynamic feature selection for dependency parsing. In *Proceedings of the 2013 conference on empirical methods in natural language processing*, pages 1455–1464, 2013.

[6] D. Jurafsky and J. H. Martin. *Dependency parsing*. Speech and Language Processing, 2009.

[7] D. Klein and C. D. Manning. Accurate unlexicalized parsing. pages 423–430, 2003.

[8] T. Koo, X. Carreras, and M. Collins. Simple semi-supervised dependency parsing. In *Proceedings of ACL-08: HLT*, pages 595–603, 2008.

[9] S. Kübler, R. McDonald, and J. Nivre. Dependency parsing. *Synthesis lectures on human language technologies*, 1(1):1–127, 2009.

[10] T. Nasukawa. Parsing method and system for natural language processing, June 2 1998. US Patent 5,761,631.

[11] D. Nasution, T. H. F. Harumy, E. Haryanto, F. Fachrizal, Julham, and A. Turnip. A classification method for prediction of qualitative properties of multivariate eeg-p300 signals. In *2015 International Conference on Automation, Cognitive Science, Optics, Micro Electro-Mechanical System, and Information Technology (ICACOMIT)*, pages 82–86, 2015.

[12] J. Nivre. An efficient algorithm for projective dependency parsing. In *Proceedings of the Eighth International Conference on Parsing Technologies*, pages 149–160, 2003.

[13] J. Nivre, J. Hall, and J. Nilsson. Maltparser: A data-driven parser-generator for dependency parsing. 6:2216–2219, 2006.

[14] C. Wang, B. Li, and N. Xue. Transition-based chinese amr parsing. In *Proceedings of the 2018 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 2 (Short Papers)*, pages 247–252, 2018.

[15] D. Weiss, C. Alberti, M. Collins, and S. Petrov. Structured training for neural network transition-based parsing. *arXiv preprint arXiv:1506.06158*, 2015.