

BIBLIOGRAPHY

- [1] J. Ganitkevitch, B. Van Durme, and C. Callison-Burch, "PPDB: The Paraphrase Database.," *The 2013 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies*, pp. 758–764, 2013.
- [2] T. Setiawan and J. Santoso, "Sintaksis Bahasa Indonesia," 2014.
- [3] S. Bird, "NLTK: the natural language toolkit," *Proceedings of the International Conference on Computational Linguistics and Annual Meeting of the Association for Computational Linguistics Proceedings on Interactive*, pp. 69–72, 2006.
- [4] M. Sultan, S. Bethard, and T. Sumner, "Back to basics for monolingual alignment: Exploiting word similarity and contextual evidence," *Transactions of the Association for Computational Linguistics*, pp. 219–230, 2014.
- [5] F. Rashel, A. Luthfi, and A. Dinakaramani, "Building an Indonesian rule-based part-of-speech tagger," *Asian Language Processing (IALP), 2014 International Conference on. IEEE*, pp. 70–73, 2014.
- [6] A. Dinakaramani, F. Rashel, A. Luthfi, and B. Distiawan, "Developing (and utilizing) an Indonesian Treebank," *compling.hss.ntu.edu.sg*, 2016.
- [7] K. Thadani and K. McKeown, "Optimal and syntactically-informed decoding for monolingual phrase-based alignment," *Proceedings of the 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies*, pp. 254–259, 2011.
- [8] X. Yao, B. Van Durme, C. Callison-Burch, and P. Clark, "Semi-Markov Phrase-Based Monolingual Alignment.," *Proceedings of the 2013 Conference on Empirical Methods in Natural Language Processing*, pp. 590–600, 2013.
- [9] X. Yao, B. Van Durme, C. Callison-Burch, and P. Clark, "A Lightweight and High Performance Monolingual Word Aligner.," *Proceedings of the 51st Annual Meeting of the Association for Computational Linguistics*, vol. 2, pp. 702–707, 2013.
- [10] J. Ma and D. Gerdemann, "Phrase-based approach for adaptive tokenization," *Proceedings of the Twelfth Meeting of the Special Interest Group on Computational Morphology and Phonology (SIGMORPHON2012)*, pp. 17–25, 2012.
- [11] J. Ganitkevitch and C. Callison-Burch, "The Multilingual Paraphrase Database.," *LREC*, 2014.
- [12] S. Jimenez, "at SemEval-2016 Task 1: Effectively Combining Paraphrase Database, String Matching, WordNet and Word Embedding for Semantic Textual Similarity," *Proceedings of SemEval*, pp. 1333–1341, 2016.
- [13] A. Dinakaramani, F. Rashel, A. Luthfi, and R. Manurung, "Designing an Indonesian part of speech tagset and manually tagged Indonesian corpus.," *Asian Language Processing (IALP)*, 2014.
- [14] R. Sukamto and D. Widiantoro, "Indonesian Parsing using Collins's Parser," 2009.
- [15] B. MacCartney, M. Galley, and C. Manning, "A phrase-based alignment model for

natural language inference," *Proceedings of the conference on empirical methods in natural language processing*, pp. 802–811, 2008.

- [16] U. El-Qurtuby, *Al-Qur'anulkarim : Al-Qur'an Perkata Warna Ar-Riyadh*, 1st ed. Bandung: Cordoba Internasional Indonesia, 2015.
- [17] S. Dardjowidjojo, H. Alwi, H. Lapoliwa, A. M. Moeliono, and Indonesia. Departemen Pendidikan dan Kebudayaan., *Tata bahasa baku : bahasa Indonesia*. Jakarta: Department Pendidikan dan Kebudayaan, 1998.
- [18] T. Fawcett, "An introduction to ROC analysis," *Pattern recognition letters*, pp. 861–874, 2006.