

6. Daftar Pustaka

- [1] I. F. Rahman, "Sejarah Al-Quran," 2008.
- [2] Khumaini and M. J. Nafaji, "Tafsir Asan," p. 304.
- [3] E. Agirre, M. Maritxalar, G. Rigau and L. Uria, "SEMEVAL-2015-Task2 - Interpretable STS Annotation Guidelines," 2015.
- [4] Eneko Agirre, Montse Maritxalar, German Rigau and Larraitz Uria, "SEMEVAL-2016," *Interpretable STS Annotation Guidelines*, 2015.
- [5] S. Henry and A. Sands, "VRep at SemEval-2016 Task 1 and Task 2: A System for Interpretable Semantic Similarity," Virginia Commonwealth University, 2016.
- [6] L. S. Tekumalla and Sharmistha, "IISCNLP at SemEval-2016 Task 2: Interpretable STS with ILP based Multiple Chunk Aligner," Bangalore, India, Indian Institute of Science.
- [7] N. Maharjan, R. Banjade, N. B. Niraula and V. Rus, "SemAligner: A Method and Tool for Aligning Chunks with Semantic Relation Types and Semantic Similarity Scores," USA, The University of Memphis, 2016.
- [8] S. P. Abney, "Parsing By Chunks," Bell Communications Research, 1994.
- [9] A. Eneko, G.-A. Aitor, L.-G. Inigo , R. German and U. Larraitz, SemEval-2016 Task 2: Interpretable Semantic Textual Similarity, Basque Country: University of the Basque Country, 2015.
- [10] E. F. T. K. Sang and S. Buchholz, "Introduction to CoNLL-2000 Shared Task: Chunking," Association for Computational Linguistics, 2000.
- [11] J. Plisson, N. Lavrac and D. Mladenic, A Rule based Approach to Word Lemmatization, Slovenia: Department of Knowledge Technologies Jožef Stefan Institute.
- [12] R. Agerri, J. Bermudez and G. Rigau, "IXA pipeline: Efficient and Ready to Use Multilingual NLP tools," LERC, 2014.
- [13] A. Taylor, M. Marcus and B. Santorini, "The Penn Treebank: an Overview," University of York, 1995.
- [14] E. A. Abdul-Baquee M Sharaf, "Qursim: A corpus for evaluation of relatedness in short texts.," LREC, p. 2012.
- [15] J. Munkres, Algorithm for Assignment and Transportation Problems, Society for Industrial and Applied Mathematics, 1957.
- [16] D. P. Putra, Penerapan Hungarian Method untuk Menyelesaikan Assignment Problem Personnel, Bandung: Institut Teknologi Bandung.