

Daftar Pustaka

- [1] Q.V. Le and T. Mikolov. Distributed representations of sentences and documents. *In Proceedings of the 31st International Conference on Machine Learning*, 2014.
- [2] Juri Ganitkevitch, Benjamin van Durne, and Chris Callison Burch. PPDB: The Paraphrase Database. *In Proceedings of the 2013 Conference of the North American Chapter of the Association for Computational Linguistics*, 2013.
- [3] T.L. Wasilaine, M.W. Talakua, and Y.A. Lesnussa. Model regresi ridge untuk mengatasi model regresi linier berganda yang mengandung multikolinieritas. *Barekeng*, pages 31—37, 2014.
- [4] B. Danushka, M. Yutaka, and I. Mitsuru. Measuring semantic similarity between words using web search engines. 2007.
- [5] Md. A. Sultan, B. Steven, and S. Tamara. Supervised models of sentence similarity. *Proceedings of the 9th International Workshop on Semantic Evaluation (SemEval 2016)*, 2016.
- [6] A.W. Khallaf. *Ilmi ushul al-fiqh*. pages 34–35, 1956.
- [7] W. Hao, H. Heyan, and L. Wenpeng. Sentence similiarity based on alignment and vector with weight of information content. *Proceedings of the 9th International Workshop on Semantic Evaluation (SemEval 2015)*, pages 1225–1259, 2015.
- [8] Md. A. Sultan, B. Steven, and S. Tamara. Sentence similarity from word alignment and semantic vector composition. *Proceedings of the 9th International Workshop on Semantic Evaluation (SemEval 2015)*, pages 148–153, 2015.
- [9] J.D. Jurafsky and J.H. Martin. *Speech and language processing*. 2016.
- [10] M. Baroni, G. Dinu, and G. Kruszewski. Dont count, predict! a systematic comparison of context-counting vs. context-predicting semantic vectors. *ACL 2014*, pages 238–247, 2014.
- [11] N. Draper and H. Smith. Analisis regresi terapan edisi 2 (terjemahan sumantri). *Jakarta: PT. Gramedia Pustaka Utama*, 1981.
- [12] S. Siska. Penerapan Metode Restricted Ridge Estimation Dalam Menangani Masalah Multikolinieritas Pada Model Linear Terbatas. *Universitas Gadjah Mada*, 2016.
- [13] B.B Gerstman. StatPrimer: Correlation. *San Jose State University*, 2016.

- [14] M. Konchady. Text mining application programming. *Boston: Charles River Media*, 2006.
- [15] D.J. Wulandari, M.A. Bijaksana, and M.S. Mubarok. Perhitungan nilai kesamaan semantik antarayat alquran melibatkan label peran semantik dengan metode word alignment. *Telkom University*, 2016.