

Daftar Pustaka

- [1] Wikipedia, "Wikipedia the Free Encyclopedia," *Wikimedia Project*, 09 Januari 2019. [Online]. Available: <https://en.wikipedia.org/wiki/WordNet>. [Accessed 14 01 2019].
- [2] Gunawan, *Akuisisi Gloss Berbasis Ekstraksi Synonym Set Menggunakan Supervised Learning*, Surabaya, 2016.
- [3] G. A. Miller, "WordNet: A Lexical Database for English," *Communications of the ACM*, vol. 38, no. 11, pp. 39-41, 1995.
- [4] P. University, "WordNet A Lexical Database for English," *Cognitive Science Laboratory Princeton University*, 1985. [Online]. Available: <https://wordnet.princeton.edu/>. [Accessed 10 01 2019]
- [5] G. A. Miller, R. Beckwith, C. Fellbaum, D. Gross and C. Miller, "Introduction to WordNet: An On-line Lexical Database," *International Journal of Lexicography*, vol. 3, no. 4, pp. 235-244, 1990.
- [6] G. and A. Saputra, "Building Synsets for Indonesian WordNet with Monolingual Lexical Resource," no. 28, p. 4, 2010.
- [7] A. Setyawan, "Perbedaan Antara Kamus dan Tesaurus," *Kodelokus Cipta Aplikasi*, 24 Oktober 2016. [Online]. Available: <https://m.belajarbahasa.id/artikel/dokumen/180-perbedaan-antara-kamus-dan-tesaurus-2016-10-24-05-32>. [Accessed 06 01 2019].
- [8] S. Tague and J. , "Evaluation of Information Retrieval Systems: Purpose and Criteria," p. 13, 1996.
- [9] D. Zhang, X. Zhao , J. Wang and X. Wang, "A Bayesian Hierarchical Model for Comparing Average F1 Scores," *IEEE International Conference on Data Mining*, no. 07, p. 10, 2015.
- [10] J. Euzenat, "Semantic Precision and Recall for Ontology Alignment Evaluation," no. 12, pp. 348-353, 2007.
- [11] M. Waite, *Oxford Paperback Thesaurus*, United Kingdom: Oxford University, 2012.
- [12] D. Slomin and R. Teng, "WordNet 2.1 Browser," Princeton University , USA, 2005.