

Daftar Pustaka

- [1] Banerjee, S. & Perdersen, T., 2003. *Extended gloss overlaps as a measure of semantic*. In Proceedings of the 18th International Joint Conference on Artificial, pp. 805-10.
- [2] Batet, M., S´anchez, D. & Valls, A., 2011. *An ontology-based measure to compute semantic*. Journal of Biomedical Informatics, pp. 44(1), 118–25.
- [3] Gentleman, R., 2012. Visualizing and distances using GO. [Online] Available at:
<http://bioconductor.org/packages/2.0/bioc/vignettes/GOstats/inst/doc/GOvis.pdf>
- [4] Gurevych, I., 2005. *Using the structure of a conceptual network in computing semantic*. Berlin, Germany, Springer-Verlag, p. 767–78.
- [5] Hughes, T. & Ramage, D., 2007. *Lexical semantic relatedness with random graph walks*. Stroudsburg, PA, USA, Association for Computational Linguistics., p. 581–9.
- [6] Kunze, C. & Lemnitzer, L., 2002. *GermaNet – representation, visualization, application*. Las Palmas, Spain, ELRA, p. 1485–91.
- [7] Leacock, C. & Chodorow, M., 1998. *Combining local context and WordNet similarity for*. In C. Fellbaum (ed.), WordNet: An Electronic Lexical Database, p. 305–32.
- [8] Lesk, M., 1986. *Automatic sense disambiguation using machine readable dictionaries: how to tell a pine cone from an ice cream cone..* In Proceedings of the 5th Annual International Conference on Systems Documentation (SIGDOC '86), p. 24–6.
- [9] Li, Y., Bandar, Z. & M. D., 2003. *An approach for measuring semantic similarity between words using multiple information sources*. IEEE Transactions on Knowledge and Data Engineering, p. 871–82.
- [10] Mihalcea, R. & D, M., 1999. *A method for word sense disambiguation of unrestricted*. In Proceedings of the 37th Annual Meeting of the Association for Computational, pp. 152-8.
- [11] Turdakov, D. & Velikhov, P., 2008. *Semantic relatedness metric for Wikipedia concepts*. St. Petersburg, Russia., CEUR-WS.org, p. Proceedings of the Spring Young Researcher’s Colloquium On Database and Information Systems (CEUR).
- [12] Wu, Z. & Palmer, M., 1994. *Verbs semantics and lexical selection*. Stroudsburg, PA, USA, Association for Computational Linguistics., p. 133–8.

- [13] Zesch, T. & Gurevych, I., 2010a. *Wisdom of crowds versus wisdom of linguists – measuring*. Natural Language Engineering, pp. 16(1), 25–59.
- [14] Zhang, Z. & Gentile, A. L. a. C. F., 2012. *Recent advances in methods of lexical semantic*. Natural Language Engineering, p. 435.
- [15] Kearns, Keith. 2000. *Semantics*. New York: Macmillan.
- [16] Pramuniati. 2008. *Semantik Leksikal, Semantik Kalimat, Makna dan Konteks Bahasa Aceh Besar*. Medan: UNIMED Library.
- [17] Pateda, M. (Prof.Dr.). 2001. *Semantik Leksikal*. Edisi Kedua. Jakarta: Penerbit Rineka Cipta.
- [18] Saeed, John I. (2003). *Semantics (2nd edn)*. Oxford: Blackwell.
- [19] Gabrilovich, Evgeniy, and Markovich, Shaul. 2009. *Wikipedia-based Semantic Interpretation for Natural Language Processing*. Department of Computer Science Technion—Israel Institute of Technology Technion City, 32000 Haifa, Israel.
- [20] Hassan, Samer and Mihalcea, Rada. 2011. *Semantic Relatedness Using Salient Semantic Analysis*. University of North Texas Denton, Texas.
- [21] Kita, Buku. “Kata, frasa, klausa, dan kalimat”,(Online),(<http://www.bahasakita.com/kata-frasa-klausa-dan-kalimat/>). Diakses 25 September 2015).
- [22] Inggris, Belajar Bahasa. “Perbedaan Kata dan Kalimat”,(Online),(<http://bahasainggris.net/belajar/04-perbedaan-kata-dan-kalimat>). Diakses 25 September 2015).
- [23] Indonesia, Kamus Besar Bahasa. “Kamus Besar Bahasa Indonesia (KBBI) Kamus versi online/daring (dalam jaringan)”,(Online),(<http://kbbi.web.id/kata>). Diakses pada 25 September 2015).
- [24] Indonesia, Kamus Besar Bahasa. “Kamus Besar Bahasa Indonesia (KBBI) Kamus versi online/daring (dalam jaringan)”,(Online),(<http://kbbi.web.id/frasa>). Diakses pada 25 September 2015).
- [25] Indonesia, Kamus Besar Bahasa. “Kamus Besar Bahasa Indonesia (KBBI) Kamus versi online/daring (dalam jaringan)”,(Online),(<http://kbbi.web.id/klausa>). Diakses pada 25 September 2015).
- [26] Indonesia, Kamus Besar Bahasa. “Kamus Besar Bahasa Indonesia (KBBI) Kamus versi online/daring (dalam jaringan)”,(Online),(<http://kbbi.web.id/kalimat>). Diakses pada 25 September 2015).

- [27] Elektronika, Teknik. "Pengertian Analisis Korelasi Sederhana Rumus Pearson", (Online), (<http://teknikelektronika.com/pengertian-analisis-korelasi-sederhana-rumus-pearson>). diakses 28 September 2015).
- [28] Z. Zhang, A.L. Gentile and F. Ciravegna. "Recent advances in methods of lexical semantic relatedness – a survey." *Natural Language Engineering*, 19, pp411-479. 2013
- [29] Pesquita, C., Faria, D., Falcao, A., Lord, P., and Couto, F. 2009. *Semantic similarity in biomedical ontologies*. PLoS Computational Biology 5(7):e1000443. 1–12
- [30] Janowicz, K., Raubal, M. and Kuhn, W. (2011). "*The semantics of similarity in geographic information retrieval*". *Journal of Spatial Information Science* 2: 29–57
- [31] Budanitsky, Alexander; Hirst, Graeme (2001). "*Semantic distance in WordNet: An experimental, application-oriented evaluation of five measures*" (PDF). Workshop on WordNet and Other Lexical Resources, Second meeting of the North American Chapter of the Association for Computational Linguistics (Pittsburgh).
- [32] Matsuo, Y., Sakaki, T., Uchiyama, K., and Ishizuka, M. 2006. *Graph-based word clustering using a web search engine*. In Proceedings of the 2006 Conference on Empirical Methods in Natural Language Processing (EMNLP '06), pp. 542–50. Stroudsburg, PA, USA: Association for Computational Linguistics.
- [33] Bollegala, D., Matsuo, Y., and Ishizuka, M. 2007. *An integrated approach to measuring semantic similarity between words using information available on the web*. In Proceedings of the Annual Conference of the North American Chapter of the Association for Computational Linguistics, pp. 340–7. Stroudsburg, PA, USA: Association for Computational Linguistics.
- [34] Leacock, C., and Chodorow, M. 1998. *Combining local context and WordNet similarity for word sense identification*. In C. Fellbaum (ed.), *WordNet: An Electronic Lexical Database*, pp. 305–32. Cambridge, MA, USA: MIT Press.
- [35] Han, X., and Zhao, J. 2010. *Structural semantic relatedness: a knowledge-based method to named entity disambiguation*. In Proceedings of the 48th Annual Meeting of the Association for Computational Linguistics, pp. 50–9. Stroudsburg, PA, USA: Association for Computational Linguistics.
- [36] Finkelstein, F., Gabrilovich, E., Matias, Y., Rivlin, E., Solan, Z., Wolfman, G., and Ruppin, E. 2002. *Placing search in context: the concept revisited*. *ACM Transactions of Information Systems* 20(1), 116–31.

- [37] Ye, P., Peyser, B., Pan, X., Boeke, J., Spencer, F., and Bader, J. 2005. *Gene function prediction from congruent synthetic lethal interactions in yeast*. *Molecular Systems Biology* 1:2005.0026. pp. 1–12.
- [38] Al-Mubaid, H., and Nguyen, H. 2006. *A cluster-based approach for semantic similarity in the biomedical domain*. In *Proceedings of the 28th International Conference of IEEE Engineering in Medicine and Biology Society*, New York, USA, August 30–September 3, pp. 2713–7
- [39] Wu, X., Zhu, L., Guo, J., Zhang, D., and Lin, K. 2006. *Prediction of yeast protein – protein interaction network: insights from the Gene Ontology and annotations*. *Nucleic Acids Research* 34(7), 2137–50.
- [40] Li, B., Wang, J., Feltus, F., Zhou, J., and Luo, F. 2010. *Effectively integrating information content and structural relationship to improve the GO-based similarity measure between proteins*. In *Proceedings of the 11th International Conference on Bioinformatics and Computational Biology*, pp. 166–72. Las Vegas, NV, USA: CSREA Press.
- [41] Pateda, M. 2010. *Semantik Leksikal (Edisi Kedua)*. Rineka Cipta
- [42] Siti, Apipah. *Jenis-jenis semantik* (Online), (<http://edu.dzihni.com/2012/06/jenis-jenis-semantik.html>. Diakses 30 september 2015)
- [43] Verhaar, J.W.M. 1978. *Pengantar linguistik jilid I / J.W.M. Verhaar*. Yogyakarta : Gadjah Mada University Press.
- [44] Shima, Hideki. *WS4J Demo, WS4J (WordNet Similarity for Java) measures semantic similarity/relatedness between words* (Online),(<http://ws4jdemo.appspot.com/>. Diakses 4 April 2016)
- [45] Alfonseca.org. “*wordsim353*”, (Online), (<http://alfonseca.org/eng/research/wordsim353.html>. diakses 4 September 2015).