Daftar Pustaka

- [1] George Tsatsaronis, Iraklis Varlamis, and Michalis Vazirgiannis. Text relatedness based on a word thesaurus. *Journal of Artificial Intelligence Research*, 37(1):1–40, 2010.
- [2] Ziqi Zhang, Anna Lisa Gentile, and Fabio Ciravegna. Recent advances in methods of lexical semantic relatedness—a survey. *Natural Language Engineering*, 19(04):411–479, 2013.
- [3] S Vijayarani, Ms J Ilamathi, and Ms Nithya. Preprocessing techniques for text mining-an overview. *vol*, 5:7–16.
- [4] Udaya Raj Dhungana, Subarna Shakya, Kabita Baral, and Bharat Sharma. Word sense disambiguation using wsd specific wordnet of polysemy words. In *Semantic Computing (ICSC)*, 2015 IEEE International Conference on, pages 148–152. IEEE, 2015.
- [5] Mostafa Ghazizadeh Ahsaee, Mahmoud Naghibzadeh, and S Ehsan Yasrebi. Using wordnet to determine semantic similarity of words. In *Telecommunications* (*IST*), 2010 5th International Symposium on, pages 1019–1027. IEEE, 2010.
- [6] Christopher D Manning, Mihai Surdeanu, John Bauer, Jenny Rose Finkel, Steven Bethard, and David McClosky. The stanford corenlp natural language processing toolkit. In *ACL* (*System Demonstrations*), pages 55–60, 2014.
- [7] Zhang Yun-tao, Gong Ling, and Wang Yong-cheng. An improved tf-idf approach for text classification. *Journal of Zhejiang University Science A*, 6(1):49–55, 2005.
- [8] Prem Balani Riddhi Dave. Survey paper of different lemmatization approaches. *International Journal of Research in Advent Technology*, 1(2321-9637):366–370, 2015.
- [9] Christopher D Manning, Prabhakar Raghavan, Hinrich Schütze, et al. *Introduction to information retrieval*, volume 1. Cambridge university press Cambridge, 2008.
- [10] Zhibiao Wu and Martha Palmer. Verbs semantics and lexical selection. In *Proceedings of the 32nd annual meeting on Association for Computational Linguistics*, pages 133–138. Association for Computational Linguistics, 1994.
- [11] Alexander Budanitsky and Graeme Hirst. Evaluating wordnet-based measures of lexical semantic relatedness. *Computational Linguistics*, 1(1):1–49, 2004.

- [12] Mugdha Choudhari. Extending the hirst and st-onge measure of semantic relatedness for the unified medical language system. PhD thesis, Citeseer, 2012.
- [13] George Tsatsaronis, Iraklis Varlamis, Michalis Vazirgiannis, and Kjetil Nørvåg. Omiotis: A thesaurus-based measure of text relatedness. In *Machine Learning and Knowledge Discovery in Databases*, pages 742–745. Springer, 2009.
- [14] David Jurgens, Mohammad Taher Pilehvar, and Roberto Navigli. Semeval-2014 task 3: Cross-level semantic similarity. In *Proceedings of the 8th International Workshop on Semantic Evaluation (SemEval 2014), in conjunction with COLING*, pages 17–26, 2014.
- [15] Abhay Kashyap, Lushan Han, Roberto Yus, Jennifer Sleeman, Taneeya Satyapanich, Sunil Gandhi, and Tim Finin. Meerkat mafia: Multilingual and crosslevel semantic textual similarity systems. In *Proceedings of the 8th International Workshop on Semantic Evaluation (SemEval 2014)*, pages 416–423, 2014.
- [16] Lushan Han, Abhay Kashyap, Tim Finin, James Mayfield, and Jonathan Weese. Umbc ebiquity-core: Semantic textual similarity systems. In *Proceedings of the Second Joint Conference on Lexical and Computational Semantics*, volume 1, pages 44–52, 2013.
- [17] N. Okendro Singh. Correlation and regression. *Indian Agricultural Statistics Research Institute*, pages 28–42, 2005.
- [18] Mark Sanderson. *Test collection based evaluation of information retrieval systems*. Now Publishers Inc, 2010.
- [19] Vincent Van Asch. Macro-and micro-averaged evaluation measures [[basic draft]]. 2013.