

Daftar Pustaka

- [1] Quan Hung Tran, Vu Tran, Tu Vu, Minh Nguyen, and Son Bao Pham. Jaist: Combining multiple features for answer selection in community question answering. In *Proceedings of the 9th International Workshop on Semantic Evaluation, SemEval*, volume 15, pages 215–219, 2015.
- [2] Massimo Nicosia, Simone Filice, Alberto Barrón-Cedeno, Iman Saleh, Hamdy Mubarak, Wei Gao, Preslav Nakov, Giovanni Da San Martino, Alessandro Moschitti, Kareem Darwish, et al. Qcri: Answer selection for community question answering experiments for arabic and english. In *Proceedings of the 9th International Workshop on Semantic Evaluation, SemEval*, volume 15, pages 203–209, 2015.
- [3] Lluís Màrquez, James Glass, Walid Magdy, Alessandro Moschitti, Preslav Nakov, and Bilal Randeree. Semeval-2015 task 3: Answer selection in community question answering. In *Proceedings of the 9th International Workshop on Semantic Evaluation (SemEval 2015)*, 2015.
- [4] Nathaniel Gustafson and Yiu-Kai Ng. Augmenting data retrieval with information retrieval techniques by using word similarity. In *Natural Language and Information Systems*, pages 163–174. Springer, 2008.
- [5] Boy Utomo Manalu. *Analisis Sentimen pada Twitter Menggunakan Text Mining*. Universitas Sumatra Utara Medan, 2014.
- [6] M Paul Lewis, Gary F Simons, and Charles D Fennig. *Ethnologue: Languages of the world*, volume 16. SIL international Dallas, TX, 2009.
- [7] Ruth Mega Uline. *Pembangun Aplikasi Pencarian Dokumen Menggunakan Teks Mining Berbasis Web*. Universitas Atma Jaya Yogyakarta, 2013.
- [8] Christopher D Manning, Prabhakar Raghavan, and Hinrich Schütze. Scoring with the jaccard coefficient. *Introduction to Information Retrieval*, 100:2–4, 2008.
- [9] Mostafa Ghazizadeh Ahsaei, 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.
- [10] Troy Simpson and Thanh Dao. Wordnet-based semantic similarity measurement. *The Code Project. com*, 2005.
- [11] Sagar Gole. Words similarity/relatedness using wupalmer algorithm. *The digital group. com*, 2015.

- [12] Rahul Malik, L Venkata Subramaniam, and Saroj Kaushik. Automatically selecting answer templates to respond to customer emails. In *IJCAI*, volume 7, pages 1659–1664, 2007.
- [13] 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.
- [14] Mark Hall, Eibe Frank, Geoffrey Holmes, Bernhard Pfahringer, Peter Reutemann, and Ian H Witten. The weka data mining software: an update. *ACM SIGKDD explorations newsletter*, 11(1):10–18, 2009.
- [15] Nello Cristianini and John Shawe-Taylor. *An introduction to support vector machines and other kernel-based learning methods*. Cambridge university press, 2000.
- [16] Krisantus Sembiring. *Penerapan Teknik Support Vector Machine untuk Pendeteksian Intrusi pada Jaringan*. Institut Teknologi Bandung, 2007.
- [17] Santoso. *Data Mining Terapan dengan Matlab*. Graha Ilmu, Yogyakarta, 2007.
- [18] James H Martin and Daniel Jurafsky. Speech and language processing. *International Edition*, 2000.
- [19] Ethan Zhang and Yi Zhang. F-measure. In *Encyclopedia of Database Systems*, pages 1147–1147. Springer, 2009.
- [20] Christopher D Manning, Prabhakar Raghavan, Hinrich Schütze, et al. *Introduction to information retrieval*, volume 1. Cambridge university press Cambridge, 2008.