

## DAFTAR PUSTAKA

- Agarwal, A., Xie, B., Vovsha, I., Rambow, O. dan Passonneau, R., 2011. Sentiment Analysis of Twitter Data, In *Proceedings of the Workshop on Languages in Social Media, LSM '11*, PA, USA. pp. 30–38.
- Aisopos, F., Tzannetos, D., Violos, J. dan Varvarigou, T., 2016. Using N-Gram Graphs for Sentiment Analysis: An Extended Study on Twitter, In *International Conference on Big Data Computing Service and Applications (BigDataService)*, IEEE, Oxford, UK. pp. 44–51.
- Aliandu, P., 2012. *Analisis Sentimen Tweet Berbahasa Indonesia di Twitter*. Tesis, Universitas Gadjah Mada, Yogyakarta.
- Anguita, D., Ghio, A., Ridella, S. dan Sterpi, D., 2009. K-Fold Cross Validation for Error Rate Estimate in Support Vector Machines, In *Proceedings of The 2009 International Conference on Data Mining, DMIN*, USA.
- Boudin, F., 2013. A Comparison of Centrality Measures for Graph-Based Keyphrase Extraction, In *International Joint Conference on Natural Language Processing (IJCNLP)*, Nagoya, Jepang.
- Castillo, E., Cervantes, O., Vilarino, D., Baez, D. dan Sanchez, A., 2015. UDLAP: Sentiment Analysis Using a Graph Based Representation, In *Proceedings of the 9th International Workshop on Semantic Evaluation (SemEval 2015)*, Association for Computational Linguistics, pp. 556–560.
- Cristianini, N. dan Shawe-Taylor, J., 2000. *An Introduction to Support Vector Machines: And Other Kernel-based Learning Methods*, Cambridge University Press, New York, NY, USA.
- Hensman, S., 2004. Construction of Conceptual Graph Representation of Texts, In *Proceedings of the Student Research Workshop at HLT-NAACL*, Association for Computational Linguistics, Stroudsburg, PA, USA.
- Jurafsky, D. dan Martin, J.H., 2000. *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition, 1st ed.*, Prentice Hall, Upper Saddle River, USA.
- Liu, B., 2012. *Sentiment Analysis and Opinion Mining*, Morgan & Claypool Publishers.
- Malliaros, F.D. dan Skianis, K., 2015. Graph-Based Term Weighting for Text Categorization, In *International Conference on Advances in Social Networks Analysis and Mining, AONAM'15*, IEEE, Paris.

- Medhat, W., Hassan, A. dan Korashy, H., 2014. Sentiment analysis algorithms and applications: A survey, *Ain Shams Engineering Journal*. 5, 4, 1093–1113.
- Munir, R., 2016. Representasi Graf, In *Matematika Diskrit*, Informatika, Bandung, Indonesia. pp. 356–386.
- Ponomareva, N., 2014. *Graph-Based Approaches for Semi-Supervised and Cross-Domain Sentiment Analysis*. Dissertation, University of Wolverhampton, Inggris.
- Prasetyo, E., 2012. Konsep Support Vector Machine, In *Data Mining - Konsep dan Aplikasi Menggunakan Matlab*, Andi Publisher, Yogyakarta.
- Pustejovsky, J. dan Stubbs, A., 2012. *Natural Language Annotation for Machine Learning*, O'Reilly, USA.
- Quynh Do, T.N., 2012. *A Graph Model for Text Analysis and Text Mining*. Tesis, De Lorraine University, Nancy, Prancis.
- Rousseau, F. dan Vazirgiannis, M., 2013. Graph-of-word and TW-IDF: New Approach to Ad Hoc IR, In *Proceedings of the 22Nd ACM International Conference on Information & Knowledge Management, CIKM '13*, ACM, New York, NY, USA. pp. 59–68.
- Shimada, K., Hashimoto, D. dan Endo, T., 2009. A Graph-Based Approach for Sentiment Sentence Extraction, In *New Frontiers in Applied Data Mining, PAKDD 2008 International Workshops*, Springer, Berlin. pp. 38–48.
- Sonawane, S. dan Kulkarni, P., 2014. Graph based Representation and Analysis of Text Document: A Survey of Techniques, *International Journal of Computer Applications*. 96.
- Tala, F.Z., 2003. *A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia*. Thesis, Universiteit van Amsterdam, Netherlands.
- Visa, S., Ramsay, B. dan Ralescu, A., 2011. Confusion Matrix-based Feature Selection, In *Proceedings of The 22nd Midwest Artificial Intelligence and Cognitive Science Conference 2011*, pp. 120–127.
- Wang, W., Do, D.B. dan Lin, X., 2005. Term Graph Model for Text Classification, In *Advanced Data Mining and Applications, First International Conference, ADMA 2005*, Springer Heidelberg Berlin, Wuhan, China.
- Wang, X., Wei, F., Liu, X., Zhou, M. dan Zhang, M., 2011. Topic Sentiment Analysis in Twitter: A Graph-based Hashtag Sentiment Classification Approach, In *Proceedings of the 20th ACM International Conference on*

*Information and Knowledge Management*, NY, USA. pp. 1031–1040.

Wibisono, J.K., 2013. *Opinion Mining Pada Twitter Untuk Bahasa Indonesia Dengan Metode Support Vector Machine dan Metode Berbasis Lexicon*. Tesis, Universitas Gadjah Mada, Yogyakarta.

Wilson, T., Wiebe, J. dan Hoffmann, P., 2005. Recognizing Contextual Polarity in Phrase-Level Sentiment Analysis, In *Proceedings of Human Language Technology Conference and Conference on Empirical Methods in Natural Language Processing*, Association for Computational Linguistics, Vancouver, British Columbia, Canada. pp. 347–354.

Zhao, Y.-Y., Qin, B. dan Liu, T., 2010. Integrating Intra and Inter-document Evidences for Improving Sentence Sentiment Classification, *Acta Automatica Sinica*. 36, 10, 1417–1425.