

## DAFTAR PUSTAKA

- Alfredo, A., Jondri, J., and Rismala, R. (2015). Prediksi harga saham menggunakan support vector regression dan firefly algorithm. *eProceedings of Engineering*, 2(2).
- Basari, A. S. H., Hussin, B., Ananta, I. G. P., and Zeniarja, J. (2013). Opinion mining of movie review using hybrid method of support vector machine and particle swarm optimization. *Procedia Engineering*, 53:453–462.
- Cortes, C. and Vapnik, V. (1995). Support-vector networks. *Machine learning*, 20(3):273–297.
- Devi, K. N. J. P. (2016). Sentiment Classification Using SVM and PSO. pages 1–3.
- Diani, R. (2017). Analisis pengaruh kernel support vector machine (svm) pada klasifikasi data microarray untuk deteksi kanker. *Indonesian Journal on Computing (Indo-JC)*, 2(1):109–118.
- Durgesh, K. S. and Lekha, B. (2010). Data classification using support vector machine. *Journal of Theoretical and Applied Information Technology*, 12(1):1–7.
- Feldman, R. and Sanger, J. (2007). *The text mining handbook: advanced approaches in analyzing unstructured data*. Cambridge university press.
- Fink, C. R., Chou, D. S., Kopecky, J. J., and Llorens, A. J. (2011). Coarse- and fine-grained sentiment analysis of social media text. *Johns hopkins apl technical digest*, 30(1):22–30.
- Haddi, E., Liu, X., and Shi, Y. (2013). The role of text pre-processing in sentiment analysis. *Procedia Computer Science*, 17:26–32.
- Han, J., Pei, J., and Kamber, M. (2011). *Data mining: concepts and techniques*. Elsevier.
- Kowalczyk, A. (2017). Support vector machines succinctly.
- Kumar, E. (2011). *Natural language processing*. IK International Pvt Ltd.
- Liu, B. (2012). Sentiment analysis and opinion mining. *Synthesis lectures on human language technologies*, 5(1):1–167.

- Manning, C. D., Raghavan, P., and Schütze, H. (2009). Probabilistic information retrieval. *Introduction to Information Retrieval*, pages 220–235.
- Medhat, W., Hassan, A., and Korashy, H. (2014). Sentiment analysis algorithms and applications: A survey. *Ain Shams Engineering Journal*, 5(4):1093–1113.
- Mining, W. I. D. (2006). Data mining: Concepts and techniques. *Morgan Kaufmann*.
- Mukherjee, S. and Bhattacharyya, P. (2013). Sentiment analysis: A literature survey. *arXiv preprint arXiv:1304.4520*.
- Nugroho, A. S. (2007). Pengantar support vector machine.
- Pang, B., Lee, L., et al. (2008). Opinion mining and sentiment analysis. *Foundations and Trends® in Information Retrieval*, 2(1–2):1–135.
- Pang, B., Lee, L., and Vaithyanathan, S. (2002). Thumbs up?: sentiment classification using machine learning techniques. In *Proceedings of the ACL-02 conference on Empirical methods in natural language processing-Volume 10*, pages 79–86. Association for Computational Linguistics.
- Prasetyo, E. (2012). Data mining konsep dan aplikasi menggunakan matlab. *Yogyakarta: Andi*.
- Provost, F. and Kohavi, R. (1998). Guest editors' introduction: On applied research in machine learning. *Machine learning*, 30(2):127–132.
- Pustejovsky, J. and Stubbs, A. (2012). *Natural Language Annotation for Machine Learning: A guide to corpus-building for applications*. " O'Reilly Media, Inc."
- Putranti, N. D. and Winarko, E. (2014). Analisis sentimen twitter untuk teks berbahasa indonesia dengan maximum entropy dan support vector machine. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 8(1):91–100.
- Ratnawati, F. and Winarko, E. (2017). *Analisis Sentimen Opini Film Pada Twitter Menggunakan Algoritme Dynamic Convolutional Neural Network*. PhD thesis, Universitas Gadjah Mada.
- Rinaldi, E. and Musdholifah, A. (2017). Fvec-svm for opinion mining on indonesian comments of youtube video. In *Data and Software Engineering (ICoDSE), 2017 International Conference on*, pages 1–5. IEEE.

- Sharma, A., Zaidi, A., Singh, R., Jain, S., and Sahoo, A. (2013). Optimization of svm classifier using firefly algorithm. In *Image Information Processing (ICIIP), 2013 IEEE Second International Conference on*, pages 198–202. IEEE.
- Suyanto (2017). *Swarm Intelligence Komputasi Modern untuk Optimasi dan Big Data Mining*.
- Tuba, E., Mrkela, L., and Tuba, M. (2016). Support vector machine parameter tuning using firefly algorithm. In *Radioelektronika (RADIOELEKTRONIKA), 2016 26th International Conference*, pages 413–418. IEEE.
- Wahyudi, M. H. (2015). *Klasifikasi Spermatozoa Sapi Pembawa Kromosom X atau Y dengan Menggunakan Metode Support Vector Machine*. PhD thesis, Institut Teknologi Sepuluh Nopember.
- Yang, X.-S. and Karamanoglu, M. (2013). Swarm intelligence and bio-inspired computation: an overview. In *Swarm Intelligence and Bio-Inspired Computation*, pages 3–23. Elsevier.