

DAFTAR PUSTAKA

- Aggarwal, C. C. (2015). *Data Mining: The Text Book*. New York: Springer.
- Aggarwal, C., & Zhai, C. X. (2012). *An Introduction to Text Mining*. New York: Springer.
- Ailiyya, S. (2020). Analisis Sentimen Berbasis Aspek Pada Ulasan Aplikasi Tokopedia Menggunakan Support Vector Machine. Tersedia dari Institutional Repository UIN Syarif Hidayatullah. (<https://repository.uinjkt.ac.id/dpasce/handle/123456789/51680>)
- Al-Smadi, M., Qawasmeh, O., Al-Ayyoub, M., Jararweh, Y., & Gupta, B. (2018). Deep Recurrent neural network vs support vector machine for aspect-based sentiment analysis of Arabic hotels' reviews. *Journal of Computational Science*, 27, 386-393.
- Bangsa, M. T., Pryanta, S., & Suyama, Y. (2020). Aspect-Based Sentiment Analysis of Online Marketplace Reviews Using Convolutional Neural Network. *IJCCS (Indonesian Journal of Computing and Cybernetics System)*, 14(2), 123.
- Chawla, N. V., Bowye, K. W., Hall, L. O., & Kegelmeyer, W. P. (2002). SMOTE: Synthetic Minority Over-sampling Technique. *Journal of Artificial Intelligence Research*, 16, 321-357. DOI: <https://doi.org/10.1613/jair.953>
- Chu, W. W. (2014). *Studies in Big Data I Data Mining and Knowledge Discovery for Big Data Challenge and Opportunities*. New York: Springer.
- Coenen, F., 2011, Data mining: Past, Present and Future. *Knowledge Eng, Review*, 26, 25-29.
- Fransiska, S., Rianto, R., Gufroni, A. I. (2020). Sentiment Analysis Provider By.U on Google Play Store Reviews with TF-IDF and Support Vector Machine (SVM) Method. *Scientific Journal of Informatics*, 7(2). DOI: <https://doi.org/10.15294/sji.v7i2.25596>
- Fikria, N. (2018). Analisis Klasifikasi Sentimen Review Aplikasi E-Ticketing Menggunakan Metode Support Vector Machine Dan Asosiasi. Tersedia dari DSpace Repository Universitas Islam Indonesia (<https://dspace.uui.ac.id/handle/123456789/7717>).
- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining: Concepts and Techniques*. 3 ed. Waltham: Elsevier.

- Harenanda, A. (2023). Analisis Sentimen Pengguna Aplikasi Dana Pada Ulasan Google Play Menggunakan Metode K-Fold Cross Validation Dan Support Vector Machine (SVM). Tersedia dari Repository Universitas Sriwijaya. (<https://repository.unsri.ac.id/127999>).
- Hutto, C., & Gilbert, E. (2014). VADER: A Parsimonious Rule-Based Model for Sentiment Analysis of Social Media Text. *Eighth International AAAI Conference on Weblogs and Social Media*, 8, (1), 216-225. Doi: <https://doi.org/10.1609/icwsm.v8i1.14550>
- Imanudin, S. H., Adi, K., Gernowo, R. (2023). Sentiment Analysis on Satusehat Application Using Support Vector Machine Method. *Journal of Electronics, Electromedical Engineering, and Medical Informatics*, 5(3), 143-149. Doi: <https://doi.org/10.35882/jeemi.v5i3.304>
- Jurafsky, D. & Martin, J. H. (2019). *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition*, 3 ed. Stanford University. Diakses dari <https://web.stanford.edu/jurafsky/slp3.ed3book.pdf>
- Krotov, V. & Johnson, L., 2022, Big web data: Challenges related to data, technology, legality, and ethics, *Business Horizons*.
- Lestari, F. S., Harliana, Huda, M. M., Pabowo, T. (2022). Sentiment Analysis of iPusnas Application Reviews on Google Play Using Support Vector Machine. *Proceedings of the International Seminar on Business, Education and Science*, 1(1), 178–188. <https://doi.org/10.29407/int.v1i1.2656>
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining*. Morgan & Claypool. Diakses dari [https://www.cs.uic.edu-liub/FBS/Sentiment Analysis-and-Opinion-Mining.pdf](https://www.cs.uic.edu-liub/FBS/Sentiment%20Analysis-and-Opinion-Mining.pdf).
- Manning, C. D., Raghavan, P., & Schuetre, H. (2009). *An Introduction to Information Retresval*. Cambridge: Cambridge University Press.
- Meidianingsih, Q., Wardani, D. E., Salsabila, E., Nafisah, L., Mutia, A. F. (2023). Perbandingan Performa Metode Berbasis Support Vector Machine untuk Penanganan Klasifikasi Multi Kelas Tidak Seimbang. *Statistika*, 23(1), 8-18. Tersedia dari (<https://journals.unisba.ac.id/index.php/statistika/article/view/1660/1057>).
- Moraes, R., Valiati, J. F., & Gavião Neto, W. P. (2013). Document-level sentiment classification: An empirical comparison between SVM and ANN. *Expert System with Applications*, 40(2), 621-633.

- Nugroho, A. S., Witarto, A. B., & Handoken, D. (2003). Application of Support Vector Machine in Bioinformatics, Proceeding of Indonesian Scientific Meeting in Central Japan, Gifu-Japan. Diakses dari <https://asnugroho.bet/papers/ikcsvm.pdf>.
- Nurfarida, S., & Sembiring, F. (2022). Analisis Sentimen Aplikasi Novel Online Di Google Play Store Menggunakan Algoritma Support Vector Machine (SVM). *Jurnal Sains Komputer & Informatika (J-SAKTI)*, 317-327.
- Nguyen, G. H., Bouzerdoun, A., Phung, S. L. (2009). Learning Pattern Classification Tasks with Imbalanced Data Sets, Pattern Recognition, Peng-Yeng Yin (Ed.) Croatia: In-Teh.
- Phung-Duc, T., Masuyama, H., Kasahara, S., Takahashi, Y. (2013). A Matrix Continued Fraction Approach to Multiserver Retrial Queues. *Annals of Operations Research*, 202, 161-183. <https://link.springer.com/article/10.1007/s10479-011-0840-4>
- Rodrigues, A. P., & Chiplunkar, N. N. (2018). Aspect Based Sentiment Analysis on Product Reviews. *Fourteenth International Conference on Information Processing (ICINPRO)*, 1-6.
- Santosa, B. (2007). Data Mining Teknik Pemanfaatan Data untuk Keperluan Bisnis. Graha Ilmu: Yogyakarta.
- Suyanto. (2018). Machine Learning Tingkat Dasar dan Lanjut. Bandung: Informatika.
- Wahyudi, R., & Kusumawardhana, G. (2021). Analisis Sentimen pada Review Aplikasi Grab di Google Play Store Menggunakan Support Vector Machine. *JURNAL INFORMATIKA*, 8(2), 200-207.
- Wahyuni, W. (2022). Implementation of the Support Vector Machine Method for Sentiment Analysis Using Twitter Data. *Knowbase: International Journal of Knowledge in Database*, 2(2), 166-180. Diakses dari <https://ejournal.iainbukittinggi.ac.id/index.php/ijokid/>