

DAFTAR PUSTAKA

- Adriani, M., Nazief, B., Asian, J., Tahaghoghi, S. M. M., & Williams, H. E. (2007). Stemming Indonesian: A confix-stripping approach. *ACM Transactions on Asian Language Information Processing (TALIP)*, 6(4), 13. <https://doi.org/10.1145/1316457.1316459>
- Ahuja, R., Chug, A., Kohli, S., Gupta, S., & Ahuja, P. (2019). The Impact of Features Extraction on the Sentiment Analysis. *Procedia Computer Science*, 152, 341–348. <https://doi.org/10.1016/j.procs.2019.05.008>
- Anggrawan, A., Hairani, H., & Satria, C. (2023). *Improving SVM Classification Performance on Unbalanced Student Graduation Time Data Using SMOTE*. *International Journal of Information and Education Technology*, 13(2), 289. <https://doi.org/10.18178/ijiet.2023.13.2.1806>
- Chawla, N. V., Bowyer, K. W., Hall, L. O., & Kegelmeyer, W. P. (2002). SMOTE: Synthetic Minority Over-sampling Technique. *Journal of Artificial Intelligence Research*, 16, 321–357. <https://doi.org/10.1613/jair.953>
- Dewi, I. A. M. C., Dharmendra, I. K., & Setiasih, N. W. (2023). *Analisis Sentimen Review Aplikasi SATU SEHAT MOBILE Menggunakan Model Sampling Tomek Links*. *Jurnal Teknologi Informasi dan Komputer*, 9(5), 497–504.
- Douzas, G., Bacao, F., & Last, F. (2018). *Improving Imbalanced Learning Through a Heuristic Oversampling Method Based on K-Means and SMOTE*. *Information Sciences*. <https://doi.org/10.1016/j.ins.2018.06.056>
- Fernández, A., García, S., Galar, M., Prati, R. C., Krawczyk, B., & Herrera, F. (2018). *Learning from Imbalanced Data Sets*. Springer. <https://doi.org/10.1007/978-3-319-98074-4>
- Handayanto, R. T., Herlawati, H., Atika, P. D., Khasanah, F. N., Yusuf, A. Y. P., & Septia, D. Y. (2021). Analisis Sentimen Pada Situs Google Review dengan Naïve Bayes dan Support Vector Machine. *Jurnal Komtika (Komputasi dan Informatika)*, 5(2), 153–162. <https://doi.org/10.31603/komtika.v5i2.6280>
- Hankare, O. (2023). Cross validation. Medium. <https://ompramod.medium.com/cross-validation-623620ff84c2>
- Hadiyan, R., & Bachtiar, T. (2021). Sentiment Analysis of Tourist Opinion Using Naïve Bayes Classifier. *Journal of Data Science*, 18(2), 112–125.
- He, H., Bai, Y., Garcia, E. A., & Li, S. (2008). ADASYN: Adaptive Synthetic Sampling Approach for Imbalanced Learning. In *Proceedings of the IEEE International Joint Conference on Neural Networks (IJCNN)* (pp. 1322–1328). IEEE. <https://doi.org/10.1109/IJCNN.2008.4633969>
- Kannan, S., & Gurusamy, V. (2014). Preprocessing Techniques for Text Mining. *Conference on Emerging Trends in Computer Science*, Madurai Kamaraj University. https://www.researchgate.net/publication/273127322_Preprocessing_Techniques_for_Text_Mining

- Kaur, P., & Gosain, A. (2018). Comparing the Behavior of Oversampling and Undersampling Approach of Class Imbalance Learning by Combining Class Imbalance Problem with Noise. In A.K. Saini et al. (Eds.), *ICT Based Innovations, Advances in Intelligent Systems and Computing* (Vol. 653, pp. 23–30). Springer. https://doi.org/10.1007/978-981-10-6602-3_3
- Khder, M. et al. (2020). Web scraping or web crawling: State of art, techniques, approaches and application. *International Journal of Computer Applications*, 975, 8887.
- Liu, B. (2012). A Survey of Opinion Mining and Sentiment Analysis. In C.C. Aggarwal & C.X. Zhai (Eds.), *Mining Text Data* (pp. 415–463). Springer. https://doi.org/10.1007/978-1-4614-3223-4_13
- Medhat, W., Hassan, A., & Korashy, H. (2014). Sentiment analysis algorithms and applications: A survey. *Ain Shams Engineering Journal*, 5(4), 1093–1113. <https://doi.org/10.1016/j.asej.2014.04.011>
- Normah, Rifai, B., Vambudi, S., & Maulana, R. (2022). *Analisa Sentimen Perkembangan Vtuber Dengan Metode Support Vector Machine Berbasis Smote*. Jurnal Teknik Komputer AMIK BSI, 8(2).
- Nugroho, A. S., Witarto, A. B., & Handoko, D. (2003). Support Vector Machine – Teori dan Aplikasinya dalam Bioinformatika. *IlmuKomputer.Com*. <http://asnugroho.net>
- Parasati, D., Sari, M. A., & Nugroho, H. (2020). Aspect-Based Sentiment Analysis on Indonesian Restaurant Reviews Using Naïve Bayes. *Procedia Computer Science*, 170, 1129–1136.
- Platt, J. (1998). *Sequential Minimal Optimization: A Fast Algorithm for Training Support Vector Machines*. Microsoft Research.
- Pratama, Y., Subekti, R., & Ardiansyah, T. (2018). Sentiment Analysis of Beach Tourism Reviews Using Machine Learning Approaches. *Journal of Tourism Research*, 10(1), 89–102.
- Shahmirul, H. I., 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. <https://doi.org/10.35882/jeemi.v5i3.304>
- Tan, J. C., Chin, Y. W., Dzakwan, M. H., & Ramesh, S. (2022). A comparative study of machine learning algorithms for sentiment analysis of game reviews. *International Journal of Advanced Computer Science and Applications (IJACSA)*, 13(5), 630–637. <https://doi.org/10.14569/IJACSA.2022.0130577>
- Uysal, A. K., & Gunal, S. (2014). The impact of preprocessing on text classification. *Information Processing & Management*, 50(1), 104–112. <https://doi.org/10.1016/j.ipm.2013.08.006>
- Wongvorachan, T., He, S., & Bulut, O. (2023). *A Comparison of Undersampling, Oversampling, and SMOTE Methods for Dealing with Imbalanced Classification in Educational Data Mining*. *Information*, 14(1), 54. <https://doi.org/10.3390/info14010054>