

DAFTAR PUSTAKA

- Arya, V., Mishra, A. K., & González-Briones, A. (2022). Sentiments analysis of covid-19 vaccine tweets using machine learning and vader lexicon method. *Advances in Distributed Computing and Artificial Intelligence Journal*, 11(4), 507–518. <https://doi.org/10.14201/adcaij.27349>
- Baiq Nurul Azmi, Arief Hermawan, & Donny Avianto. (2023). Analisis Pengaruh Komposisi Data Training dan Data Testing pada Penggunaan PCA dan Algoritma Decision Tree untuk Klasifikasi Penderita Penyakit Liver. *JTIM: Jurnal Teknologi Informasi Dan Multimedia*, 4(4), 281–290. <https://doi.org/10.35746/jtim.v4i4.298>
- Biswas, S., Young, K., & Griffith, J. (2023). *A Comparison of Automatic Labelling Approaches for Sentiment Analysis*. <https://www.researchgate.net/publication/370580498>
- Borg, A., & Boldt, M. (2020). Using VADER sentiment and SVM for predicting customer response sentiment. *Expert Systems with Applications*, 162. <https://doi.org/10.1016/j.eswa.2020.113746>
- Chan, J. Y. Le, Bea, K. T., Leow, S. M. H., Phoong, S. W., & Cheng, W. K. (2023). State of the art: a review of sentiment analysis based on sequential transfer learning. *Artificial Intelligence Review*, 56(1), 749–780. <https://doi.org/10.1007/s10462-022-10183-8>
- D’Aniello, G., Gaeta, M., & La Rocca, I. (2022). KnowMIS-ABSA: an overview and a reference model for applications of sentiment analysis and aspect-based sentiment analysis. *Artificial Intelligence Review*, 55(7), 5543–5574. <https://doi.org/10.1007/s10462-021-10134-9>
- El Naqa, I., & Murphy, M. J. (2015). What Is Machine Learning? In *Machine Learning in Radiation Oncology* (pp. 3–11). Springer International Publishing. https://doi.org/10.1007/978-3-319-18305-3_1
- Faisal, F., Mukhlis, M., Basri, H., Muksalmina, M., Abidin, Z., Iskandar, H., & Listriani, S. (2023). KONSULTASI PUBLIK RANCANGAN QANUN PENANGANAN PENGUNGSU DARI LUAR NEGERI BERSAMA PEMERINTAH DAN MASYARAKAT DI LHOKSEUMAWE. *MONSU’ANI TANO Jurnal Pengabdian Masyarakat*, 6(1), 133. <https://doi.org/10.32529/tano.v6i1.2353>
- Farah Zhafira, D., Rahayudi, B., & Korespondensi, P. (2021). *ANALISIS SENTIMEN KEBIJAKAN KAMPUS MERDEKA MENGGUNAKAN NAIVE BAYES DAN PEMBOBOTAN TF-IDF BERDASARKAN KOMENTAR PADA YOUTUBE* (Vol. 2, Issue 1).

- Geofany, N., & Liza, R. (n.d.). *Klasifikasi Sentimen Tweet Pada Twitter Terhadap Pembelajaran E-Learning Menggunakan Metode k-Nearest Neighbor*.
- Giovani, A. P., Ardiansyah, A., Haryanti, T., Kurniawati, L., & Gata, W. (2020). ANALISIS SENTIMEN APLIKASI RUANG GURU DI TWITTER MENGGUNAKAN ALGORITMA KLASIFIKASI. *Jurnal Teknoinfo*, 14(2), 115. <https://doi.org/10.33365/jti.v14i2.679>
- Gupta, N., & Agrawal, R. (2020). Application and techniques of opinion mining. In *Hybrid Computational Intelligence: Challenges and Applications* (pp. 1–23). Elsevier. <https://doi.org/10.1016/B978-0-12-818699-2.00001-9>
- Hutto, C. J., & Gilbert, E. (2014). *VADER: A Parsimonious Rule-based Model for Sentiment Analysis of Social Media Text*. <http://sentic.net/>
- Isnain, M., Elwirehardja, G. N., & Pardamean, B. (2023). Sentiment Analysis for TikTok Review Using VADER Sentiment and SVM Model. *Procedia Computer Science*, 227, 168–175. <https://doi.org/10.1016/j.procs.2023.10.514>
- Jalal, A. A., & Ali, B. H. (2021). Text documents clustering using data mining techniques. *International Journal of Electrical and Computer Engineering*, 11(1), 664–670. <https://doi.org/10.11591/ijece.v11i1.pp664-670>
- Karami, A., Lundy, M., Webb, F., & Dwivedi, Y. K. (2020). Twitter and Research: A Systematic Literature Review Through Text Mining. *IEEE Access*, 8, 67698–67717. <https://doi.org/10.1109/ACCESS.2020.2983656>
- Koto, F., & Rahmaningtyas, G. Y. (2017). Inset lexicon: Evaluation of a word list for Indonesian sentiment analysis in microblogs. *2017 International Conference on Asian Language Processing (IALP)*, 391–394. <https://doi.org/10.1109/IALP.2017.8300625>
- Machová, K., Mikula, M., Gao, X., & Mach, M. (2020). Lexicon-based sentiment analysis using particle swarm optimization. *Electronics (Switzerland)*, 9(8), 1–22. <https://doi.org/10.3390/electronics9081317>
- Muhammadi, R. H., Laksana, T. G., & Arifa, A. B. (2022). *Combination of Support Vector Machine and Lexicon-Based Algorithm in Twitter Sentiment Analysis*. <https://github.com/evanmartua34/>
- Musfiroh, D., Khaira, U., Eko, P., Utomo, P., Suratno, T., Studi, P., Informasi, S., Sains, F., & Teknologi, D. (2021). *Sentiment Analysis of Online Lectures in Indonesia from Twitter Dataset Using InSet Lexicon Analisis Sentimen terhadap Perkuliahan Daring di Indonesia dari Twitter Dataset Menggunakan InSet Lexicon*. 1, 24–33.

- Nurhopipah, A., & Hasanah, U. (2020). Dataset Splitting Techniques Comparison For Face Classification on CCTV Images. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 14(4), 341. <https://doi.org/10.22146/ijccs.58092>
- Oryza Habibie Rahman, Gunawan Abdillah, & Agus Komarudin. (2021). Klasifikasi Ujaran Kebencian pada Media Sosial Twitter Menggunakan Support Vector Machine. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(1), 17–23. <https://doi.org/10.29207/resti.v5i1.2700>
- Tabassum, A., & Patil, R. R. (2020). A Survey on Text Pre-Processing & Feature Extraction Techniques in Natural Language Processing. *International Research Journal of Engineering and Technology*. www.irjet.net
- Wankhade, M., Rao, A. C. S., & Kulkarni, C. (2022). A survey on sentiment analysis methods, applications, and challenges. *Artificial Intelligence Review*, 55(7), 5731–5780. <https://doi.org/10.1007/s10462-022-10144-1>
- Wasalmi Wasalmi. (2023). Sejarah Konflik Muslim Rohingya. *Ta'rim: Jurnal Pendidikan Dan Anak Usia Dini*, 4(2), 200–215.
- Wati, R., & Ernawati, S. (2021). Analisis Sentimen Persepsi Publik Mengenai PPKM Pada Twitter Berbasis SVM Menggunakan Python. <https://netlytic.org>
- Yadav, A., & Vishwakarma, D. K. (2020). Sentiment analysis using deep learning architectures: a review. *Artificial Intelligence Review*, 53(6), 4335–4385. <https://doi.org/10.1007/s10462-019-09794-5>
- Zulkarnaini. (2023). Ratusan Pengungsi Rohingya Kembali Masuk Aceh.