

## DAFTAR PUSTAKA

- Asmara, R., Ardiansyah, M. F., & Anshori, M. (2020). *Analisa Sentiment Masyarakat terhadap Pemilu 2019 berdasarkan Opini di Twitter menggunakan Metode Naive Bayes Classifier*. 193–204.
- Azhari, M., Situmorang, Z., & Rosnelly, R. (2021). Perbandingan Akurasi, Recall, dan Presisi Klasifikasi pada Algoritma C4.5, Random Forest, SVM dan Naive Bayes. *Jurnal Media Informatika Budidarma*, 5(2), 640. <https://doi.org/10.30865/mib.v5i2.2937>
- Barus, S. G. (2022). *KLASIFIKASI SENTIMEN DATA TIDAK SEIMBANG MENGGUNAKAN ALGORITMA SMOTE DAN K-NEAREST NEIGHBOR PADA ULASAN*. 162–173.
- Berliani, S., & Lestari, S. (2024). Analisis Sentimen Masyarakat Terhadap Isu Pecat Sri Mulyani Pada Twitter Menggunakan Metode Naive Bayes Dan Support Vector Machine. *Jurnal Sains Dan Teknologi*, 5(3), 951–960. <https://doi.org/10.55338/saintek.v5i3.2746>
- Br Sinulingga, J. E., & Sitorus, H. C. K. (2024). Analisis Sentimen Opini Masyarakat terhadap Film Horor Indonesia Menggunakan Metode SVM dan TF-IDF. *Jurnal Manajemen Informatika (JAMIKA)*, 14(1), 42–53. <https://doi.org/10.34010/jamika.v14i1.11946>
- Fauzianto, R. A., Informatika, P. S., Yogyakarta, U. M., Network, N., Sentimen, A., Logistik, R., Forest, R., Network, N., Forest, R., Network, N., Analysis, S., Regression, L., Forest, R., Network, N., Bayes, N., & Admiration, S. (2023). *Analisis Sentimen Opini Masyarakat Terhadap Tech Winter Pada Twitter*. 4(9), 1577–1585. <https://doi.org/10.46799/jsa.v3i9.909>
- Fikri, M. I., Sabrila, T. S., & Azhar, Y. (2020). Comparison of Naïve Bayes and Support Vector Machine Methods in Twitter Sentiment Analysis. *Smatika Jurnal*, 10(02), 71–76.
- Firasari, E., Khasanah, N., Khultsum, U., Kholifah, D. N., Komarudin, R., & Widyastuty, W. (2020). Comparison of K-Nearest Neighbor (K-NN) and Naive Bayes Algorithm for the Classification of the Poor in Recipients of Social Assistance. *Journal of Physics: Conference Series*, 1641(1). <https://doi.org/10.1088/1742-6596/1641/1/012077>
- Fitriyah, Z., & Kartikasari, M. D. (2023). Text Classification of Twitter Opinion Related To Permendikbud 30/2021 Using Bidirectional Lstm. *BAREKENG: Jurnal Ilmu Matematika Dan Terapan*, 17(2), 1113–1122. <https://doi.org/10.30598/barekengvol17iss2pp1113-1122>
- Humam, C., & Laksito, A. D. (2023). Implementasi Aplikasi Sentimen Pada Data Twitter Jelang Pemilu 2024. *Jurnal Informatika: Jurnal Pengembangan IT*, 8(2), 105–112. <https://doi.org/10.30591/jpit.v8i2.5051>
- Imelda, I., & Arief Ramdhan Kurnianto. (2023). Naïve Bayes and TF-IDF for Sentiment

- Analysis of the Covid-19 Booster Vaccine. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 7(1), 1–6. <https://doi.org/10.29207/resti.v7i1.4467>
- Julianto, I. T., Kurniadi, D., Nashrulloh, M. R., & Mulyani, A. (2022). Twitter Social Media Sentiment Analysis Against Bitcoin Cryptocurrency Trends Using Rapidminer. *Jurnal Teknik Informatika (Jutif)*, 3(5), 1183–1187. <https://doi.org/10.20884/1.jutif.2022.3.5.289>
- Meynkhard, A. (2019). Fair market value of bitcoin: Halving effect. *Investment Management and Financial Innovations*, 16(4), 72–85. [https://doi.org/10.21511/imfi.16\(4\).2019.07](https://doi.org/10.21511/imfi.16(4).2019.07)
- Noor Hasan, F. (2024). Analisis Sentimen Pengguna Aplikasi CapCut Pada Ulasan di Play Store Menggunakan Metode Naïve Bayes. *Media Online*, 4(4), 2272–2280. <https://doi.org/10.30865/klik.v4i4.1555>
- Putri, A., Hardiana, C. S., Novfuja, E., Siregar, F. T. P., Rahmaddeni, R., Fatma, Y., & Wahyuni, R. (2023). Komparasi Algoritma K-NN, Naive Bayes dan SVM untuk Prediksi Kelulusan Mahasiswa Tingkat Akhir. *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, 3(1), 20–26. <https://doi.org/10.57152/malcom.v3i1.610>
- Ramadhani, M. H. Z. K. (2022). The Impact of Bitcoin Halving Day on Stock Market in Indonesia. *Journal of International Conference Proceedings*, 5(3), 127–137. <https://doi.org/10.32535/jicp.v5i3.1800>
- Ramadhani, S., Azzahra, D., & Z, T. (2022). Comparison of K-Means and K-Medoids Algorithms in Text Mining based on Davies Bouldin Index Testing for Classification of Student's Thesis. *Digital Zone: Jurnal Teknologi Informasi Dan Komunikasi*, 13(1), 24–33. <https://doi.org/10.31849/digitalzone.v13i1.9292>
- Ramos, D., Zanko, G., & -Bogotá, M. (2007). *BTC Halving: A Review of its Consequences in the Environment of Cryptocurrency Trading*.
- Septiarini, T. W., Taufik, M. R., Afif, M., & Rukminastiti Masyrifah, A. (2020). A comparative study for Bitcoin cryptocurrency forecasting in period 2017-2019. *Journal of Physics: Conference Series*, 1511(1). <https://doi.org/10.1088/1742-6596/1511/1/012056>
- Srividya, K., & Mary Sowjanya, A. (2019). Aspect based sentiment analysis using POS tagging and TFIDF. *International Journal of Engineering and Advanced Technology*, 8(6), 1960–1963. <https://doi.org/10.35940/ijeat.F7935.088619>
- Tri Putra, K., Amin Hariyadi, M., & Crysdiyan, C. (2023). Perbandingan Feature Extraction Tf-Idf Dan Bow Untuk Analisis Sentimen Berbasis Svm. *Jurnal Cahaya Mandalika*, 1449.
- Yuniarossy, B. A., Hindrayani, K. M., & Terza, A. (2024). ANALISIS SENTIMEN TERHADAP ISU FEMINISME DI TWITTER MENGGUNAKAN MODEL CONVOLUTIONAL NEURAL NETWORK. 5(1), 477–491.

Zhafira, D. F., Rahayudi, B., & Indriati, I. (2021). Analisis Sentimen Kebijakan Kampus Merdeka Menggunakan Naive Bayes dan Pembobotan TF-IDF Berdasarkan Komentar pada Youtube. *Jurnal Sistem Informasi, Teknologi Informasi, Dan Edukasi Sistem Informasi*, 2(1), 55–63. <https://doi.org/10.25126/justsi.v2i1.24>