

DAFTAR PUSTAKA

- Amrullah, A. Z., Sofyan Anas, A., Adrian, M., & Hidayat, J. (2020). Analisis Sentimen Movie Review Menggunakan Naive Bayes Classifier Dengan Seleksi Fitur Chi Square. *Jurnal*, 2(1). <https://doi.org/10.30812/bite.v2i1.804>
- Analisis Sentimen Undang-Undang Cipta Kerja Pada Twitter*. (n.d.).
- Andriyanto, T., & Daniati, E. (2022). Classification in the Self Monitoring System for Chronic Kidney Failure Patients on Hemodialysis Therapy with SVM. *JINAV: Journal of Information and Visualization*, 3(2), 131–140. <https://doi.org/10.35877/454ri.jinav1410>
- 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>
- Cahyani, G., Widayani, W., Anggita, S. D., Pristyanto, Y., Ikmah, I., & Sidauruk, A. (2022). Klasifikasi Data Review IMDb Berdasarkan Analisis Sentimen Menggunakan Algoritma Support Vector Machine. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 6(3), 1418. <https://doi.org/10.30865/mib.v6i3.4023>
- Darwis Alwan, & Ridla, M. A. (2024). Averaged Word2vec sebagai Ekstraksi Fitur pada Analisis Sentimen Ulasan Film di IMDb menggunakan Artificial Neural Network (ANN). *JUSTINDO (Jurnal Sistem Dan Teknologi Informasi Indonesia)*, 9(1), 36–45. <https://doi.org/10.32528/justindo.v9i1.1204>
- Friadi, J., & Kurniawan, D. E. (2024). Analisis Sentimen Ulasan Wisatawan Terhadap Alun-Alun Kota Batam: Perbandingan Kinerja Metode Naive Bayes dan Support Vector Machine. *Jurnal Sistem Informasi Bisnis*, 14(4), 403–407. <https://doi.org/10.21456/vol14iss4pp403-407>
- Gunawan, P. H., Alhafidh, T. D., & Wahyudi, B. A. (2022a). The Sentiment Analysis of Spider-Man: No Way Home Film Based on IMDb Reviews. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 6(1), 177–182. <https://doi.org/10.29207/resti.v6i1.3851>
- Gunawan, P. H., Alhafidh, T. D., & Wahyudi, B. A. (2022b). The Sentiment Analysis of Spider-Man: No Way Home Film Based on IMDb Reviews. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 6(1), 177–182. <https://doi.org/10.29207/resti.v6i1.3851>
- Hakim, B. (2021). Analisa Sentimen Data Text Preprocessing Pada Data Mining Dengan Menggunakan Machine Learning. *JBASE - Journal of Business and Audit Information Systems*, 4(2). <https://doi.org/10.30813/jbase.v4i2.3000>

- Helmayanti, S. A., Hamami, F., & Fa'rifah, R. Y. (2023). PENERAPAN ALGORITMA TF-IDF DAN NAÏVE BAYES UNTUK ANALISIS SENTIMEN BERBASIS ASPEK ULASAN APLIKASI FLIP PADA GOOGLE PLAY STORE. *Jurnal Indonesia : Manajemen Informatika Dan Komunikasi*, 4(3), 1822–1834. <https://doi.org/10.35870/jimik.v4i3.415>
- Iedwan, A. S., Mauliza, N., Pristyanto, Y., Hartanto, A. D., & Rohman, A. N. (2024). Comparative Performance of SVM and Multinomial Naïve Bayes in Sentiment Analysis of the Film “Dirty Vote.” *Scientific Journal of Informatics*, 11(3), 839–848. <https://doi.org/10.15294/sji.v11i3.10290>
- Iskandar, J. W., & Nataliani, Y. (2021). Perbandingan Naïve Bayes, SVM, dan k-NN untuk Analisis Sentimen Gadget Berbasis Aspek. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(6), 1120–1126. <https://doi.org/10.29207/resti.v5i6.3588>
- Keerthi Kumar, H. M., Harish, B. S., & Darshan, H. K. (2019). Sentiment Analysis on IMDb Movie Reviews Using Hybrid Feature Extraction Method. *International Journal of Interactive Multimedia and Artificial Intelligence*, 5(5), 109–114. <https://doi.org/10.9781/ijimai.2018.12.005>
- Kurnia, O. D., Daniati, E., & Ristyawan, A. (n.d.). KINERJA ALGORITMA MACHINE LEARNING DALAM ANALISIS SENTIMEN ULASAN PENGGUNA APLIKASI LIVIN' BY MANDIRI PADA GOOGLE PLAY STORE.
- Mayasari, L., & Indarti, D. (2022). KLASIFIKASI TOPIK TWEET MENGENAI COVID MENGGUNAKAN METODE MULTINOMIAL NAÏVE BAYES DENGAN PEMBOBOTAN TF-IDF. *Jurnal Ilmiah Informatika Komputer*, 27(1), 43–53. <https://doi.org/10.35760/ik.2022.v27i1.6184>
- Nofiyani, N., & Wulandari, W. (2022). Implementasi Electronic Data Processing Untuk meningkatkan Efektifitas dan Efisiensi Pada Text Mining. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 6(3), 1621. <https://doi.org/10.30865/mib.v6i3.4332>
- Noviansyah, B., Makmun Effendi, M., & Achmad, Y. (2024). Sentiment Analysis of Oppenheimer Movie Reviews: Naïve Bayes Algorithm for Public Opinion. *Architecture and High Performance Computing*, 6(3). <https://doi.org/10.47709/cnapc.v6i3.4393>
- Nur Cahyo, D. D., Farasalsabila, F., Lestari, V. B., Hanafi, Lestari, T., Al Islami, F. R., & Maulana, M. A. (2023). Sentiment Analysis for IMDb Movie Review Using Support Vector Machine (SVM) Method. *Inform : Jurnal Ilmiah Bidang Teknologi Informasi Dan Komunikasi*, 8(2), 90–95. <https://doi.org/10.25139/inform.v8i2.5700>

- Nurjanah, I., Karaman, J., Widaningrum, I., & Mustikasari, D. (2023). Penggunaan Algoritma Naive Bayes Untuk Menentukan Pemberian Kredit Pada Koperasi Desa. In *Journal of Computer Science and Information Technology E-ISSN* (Vol. 3, Issue 2).
- Pratama, R. R., & Suryono, R. R. (2025). PERFORMANCE COMPARISON OF NAIVE BAYES, SUPPORT VECTOR MACHINE AND RANDOM FOREST ALGORITHMS FOR APPLE VISION PRO SENTIMENT ANALYSIS. *Jurnal Teknik Informatika (Jutif)*, 6(1), 31–40. <https://doi.org/10.52436/1.jutif.2025.6.1.4035>
- Sari, C. A., Rachmawanto, E. H., Daniati, E., Setiawan, F. A., Hyperastuty, A. S., & Mintorini, E. (2024). Breast tumor classification using adam and optuna model optimization based on CNN architecture. *Journal of Soft Computing Exploration*, 5(2), 153–160. <https://doi.org/10.52465/josce.v5i2.373>
- Subedi, D., Nabin Lamichhane, & Subedi, N. (2025). Sentiment Analysis of IMDb Movie Reviews Using SVM and Naive Bayes Classifier. *Journal of Engineering and Sciences*, 4(1), 56–68. <https://doi.org/10.3126/jes2.v4i1.70138>
- Sucipto, Prasetya, D. D., & Widiyaningtyas, T. (2025). TWTFPOS-IDF: Thematic Term Weighting Scheme for Enhanced Question Classification Using Bloom's Taxonomy. *Qubahan Academic Journal*, 5(1), 742–763. <https://doi.org/10.48161/qaj.v5n1a1569>
- Sucipto, S., Dwi Prasetya, D., & Widiyaningtyas, T. (2024). Educational Data Mining: Multiple Choice Question Classification in Vocational School. *MATRIK : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, 23(2), 379–388. <https://doi.org/10.30812/matrik.v23i2.3499>
- Toyibah, Z. B., Putri, Y. N., Puandini, P., Widodo, Z. M., & Ni'mah, A. T. (2024). Perbandingan Kinerja Algoritma Multinomial Naïve Bayes dan Logistic Regression pada Analisis Sentimen Movie Ratings IMDB. *Jurnal Ilmiah Edutic : Pendidikan Dan Informatika*, 10(2), 181–189. <https://doi.org/10.21107/edutic.v10i2.28150>
- Wijaya, T. N., Indriati, R., & Muzaki, M. N. (2021). Analisis sentimen opini publik tentang Undang-Undang Cipta Kerja pada Twitter. *Jambura Journal of Electrical and Electronics Engineering*, 3(2), 78–83. <https://doi.org/10.37905/jjee.v3i2.10885>
- Wardah, M. I., & Putra, S. D. (2022). Implementasi Machine Learning Untuk Rekomendasi Film Di Imdb Menggunakan Collaborative Filtering Berdasarkan Analisa Sentimen IMDB. *Jurnal Manajemen Informatika Jayakarta*, 2(3), 243. <https://doi.org/10.52362/jmijayakarta.v2i3.868>

- Wati, R., Ernawati, S., & Rachmi, H. (2023). Pembobotan TF-IDF Menggunakan Naïve Bayes pada Sentimen Masyarakat Mengenai Isu Kenaikan BIPIH. *Jurnal Manajemen Informatika (JAMIKA)*, 13(1), 84–93.
<https://doi.org/10.34010/jamika.v13i1.9424>
- Yunida Anggraini, I., & Indriati, R. (2018). *Cyberbullying Detection Modelling: Vol. VI* (Issue 2).