

DAFTAR PUSTAKA

- Adzani, N. N. F., Witanti, W., & Umbara, F. R. (2023). Klasifikasi Tingkat Penjualan Video Game Dengan Menggunakan Metode K – Nearest Neighbors. *INFOTECH Journal*, 9(2), 618–625. <https://doi.org/10.31949/infotech.v9i2.7371>
- Albreiki, S., Simsekler, M. C. E., Qazi, A., & Bouabid, A. (2024). Assessment of the organizational factors in incident management practices in healthcare: A tree augmented Naive Bayes model. *PLoS ONE*, 19(3.0), 1–20. <https://doi.org/10.1371/journal.pone.0299485>
- Alghushairy, O., Alsini, R., Alhassan, Z., Alshdadi, A. A., Banjar, A., Yafoz, A., & Ma, X. (2024). An Efficient Support Vector Machine Algorithm Based Network Outlier Detection System. *IEEE Access*, 12(February), 24428–24441. <https://doi.org/10.1109/ACCESS.2024.3364400>
- Alsaeedi, A., & Khan, M. Z. (2019). A study on sentiment analysis techniques of Twitter data. *International Journal of Advanced Computer Science and Applications*, 10(2), 361–374. <https://doi.org/10.14569/ijacsa.2019.0100248>
- Alshehri, A. (2024). Social Media in Tourism: A Twitter (X) Social Graph Approach to #Alula. *Journal of Tourism and Services*, 15(28), 253–267. <https://doi.org/10.29036/jots.v15i28.715>
- Assiroj, P., Kurnia, A., & Alam, S. (2023). The performance of Naïve Bayes, support vector machine, and logistic regression on Indonesia immigration sentiment analysis. *Bulletin of Electrical Engineering and Informatics*, 12(6), 3843–3852. <https://doi.org/10.11591/eei.v12i6.5688>
- Ayyalasomayajula, M. M. T., Agarwal, A., & Khan, S. (2024). Reddit social media text analysis for depression prediction: using logistic regression with enhanced term frequency-inverse document frequency features. *International Journal of Electrical and Computer Engineering*, 14(5), 5998–6005.

<https://doi.org/10.11591/ijece.v14i5.pp5998-6005>

- Bâra, A., Oprea, S. V., & Panait, M. (2024). Insights into Bitcoin and energy nexus. A Bitcoin price prediction in bull and bear markets using a complex meta model and SQL analytical functions. *Applied Intelligence*, 54(8), 5996–6024. <https://doi.org/10.1007/s10489-024-05474-2>
- Bilal, A., Imran, A., Baig, T. I., Liu, X., Abouel Nasr, E., & Long, H. (2024). Breast cancer diagnosis using support vector machine optimized by improved quantum inspired grey wolf optimization. *Scientific Reports*, 14(1), 1–25. <https://doi.org/10.1038/s41598-024-61322-w>
- Cemiloglu, A., Zhu, L., Arslan, S., Xu, J., Yuan, X., Azarafza, M., & Derakhshani, R. (2023). Support Vector Machine (SVM) Application for Uniaxial Compression Strength (UCS) Prediction: A Case Study for Maragheh Limestone. *Applied Sciences (Switzerland)*, 13(4). <https://doi.org/10.3390/app13042217>
- Chebil, W., Wedyan, M., Alazab, M., Alturki, R., & Elshaweesh, O. (2023). Improving Semantic Information Retrieval Using Multinomial Naive Bayes Classifier and Bayesian Networks. *Information (Switzerland)*, 14(5), 1–13. <https://doi.org/10.3390/info14050272>
- Chen, J. (2023). Analysis of Bitcoin Price Prediction Using Machine Learning. *Journal of Risk and Financial Management*, 16(1). <https://doi.org/10.3390/jrfm16010051>
- Dahlian, R. B., & Sitanggang, D. (2023). Sentiment Analysis of Digital Television Migration on Twitter Using Naïve Bayes Multinomial Comparison, Support Vector Machines, and Logistic Regression Algorithms. *Jurnal Sisfokom (Sistem Informasi Dan Komputer)*, 12(2), 280–288. <https://doi.org/10.32736/sisfokom.v12i2.1668>
- Das, M., Kamalanathan, S., & Alphonse, P. (2021). A Comparative Study on TF-IDF feature weighting method and its analysis using unstructured dataset.

CEUR Workshop Proceedings, 2870, 98–107.

Evsyukov, D., Glinscaya, A., Kukartsev, A., Volneikina, E., & Kukartseva, S. (2024). Analyzing the influence of parameters on water quality using logistic regression. *BIO Web of Conferences*, 130. <https://doi.org/10.1051/bioconf/202413003001>

Friska Aditia Indriyani, Ahmad Fauzi, & Sutan Faisal. (2023). Analisis sentimen aplikasi tiktok menggunakan algoritma naïve bayes dan support vector machine. *TEKNOSAINS : Jurnal Sains, Teknologi Dan Informatika*, 10(2), 176–184. <https://doi.org/10.37373/tekno.v10i2.419>

Giordano, V., Castagnoli, A., Pecorini, I., & Chiarello, F. (2024). Identifying technologies in circular economy paradigm through text mining on scientific literature. *PLoS ONE*, 19(12), 1–29. <https://doi.org/10.1371/journal.pone.0312709>

Guido, R., Ferrisi, S., Lofaro, D., & Conforti, D. (2024). An Overview on the Advancements of Support Vector Machine Models in Healthcare Applications: A Review. *Information (Switzerland)*, 15(4). <https://doi.org/10.3390/info15040235>

Gusti, K. W. (2023). Klasifikasi Bencana Alam Pada Twitter Menggunakan Naïve Bayes, Support Vector Machine Dan Logistic Regression. *Technologia : Jurnal Ilmiah*, 14(4), 349. <https://doi.org/10.31602/tji.v14i4.11614>

Hadi, N., & Sugiarto, D. (2025). Analisis Sentimen Pembangunan IKN pada Media Sosial X Menggunakan Algoritma SVM, Logistic Regression dan Naïve Bayes. *Jurnal Informatika: Jurnal Pengembangan IT*, 10(1), 37–49. <https://doi.org/10.30591/jpit.v10i1.7106>

Janková, Z. (2023). Critical Review of Text Mining and Sentiment Analysis for Stock Market Prediction. *Journal of Business Economics and Management*, 24(1), 177–198. <https://doi.org/10.3846/jbem.2023.18805>

Jim, J. R., Talukder, M. A. R., Malakar, P., Kabir, M. M., Nur, K., & Mridha, M.

- F. (2024). Recent advancements and challenges of NLP-based sentiment analysis: A state-of-the-art review. *Natural Language Processing Journal*, 6(November 2023), 100059. <https://doi.org/10.1016/j.nlp.2024.100059>
- Khoiruddin, Y., Fauzi, A., & Siregar, A. M. (2023). Analisis Sentimen Gojek Indonesia Pada Twitter Menggunakan Algoritme Naïve Bayes Dan Support Vector Machine. *Jurnal Ilmiah Komputer*, 19, 391–400.
- Krishna, R., & Prashanth, C. M. (2023). Machine Learning Based Twitter Sentiment Analysis and User Influence. *International Journal on Recent and Innovation Trends in Computing and Communication*, 11(April), 215–221. <https://doi.org/10.17762/ijritcc.v11i8s.7192>
- Kullolli, T., Trebicka, B., & Fortuzi, S. (2024). Understanding Customer Satisfaction Factors: A Logistic Regression Analysis. *Journal of Educational and Social Research*, 14(2), 218–231. <https://doi.org/10.36941/jesr-2024-0038>
- Labd, Z., Bahassine, S., Housni, K., Aadi, F. Z. A. H., & Benabbes, K. (2024). Text classification supervised algorithms with term frequency inverse document frequency and global vectors for word representation: A comparative study. *International Journal of Electrical and Computer Engineering*, 14(1), 589–599. <https://doi.org/10.11591/ijece.v14i1.pp589-599>
- Lestari, V. B., & Amalia, D. (2024). Support Vector Machine for Sentiment Analysis of PT. Paragon Technology and Innovation (Case Study of Brand Make Over and Emina Product Users on Female Daily Page – Beauty Review). *Journal of Applied Statistics and Data Science*, 1(1), 9–19. <https://doi.org/10.21776/ub.jasds.2024.001.01.2>
- Mishra, J. (2023). Twitter Sentiment Analysis. *Interantional Journal of Scientific Research in Engineering and Management*, 07(06). <https://doi.org/10.55041/ijsrem24071>
- Mustopo, Y. R. Z., & Afiyati. (2025). Analisis Sentimen Proyek Strategis

- Nasional Food Estate Menggunakan Algoritma Naïve Bayes, Logistic Regression dan Support Vector Machine. *Jurnal JTik (Jurnal Teknologi Informasi Dan Komunikasi)*, 9(2), 485–494. <https://doi.org/10.35870/jtik.v9i2.3312>
- Nakhipova, V., Kerimbekov, Y., Umarova, Z., Suleimenova, L., Botayeva, S., Ibashova, A., & Zhumatayev, N. (2024). Use of the Naive Bayes Classifier Algorithm in Machine Learning for Student Performance Prediction. *International Journal of Information and Education Technology*, 14(1), 92–98. <https://doi.org/10.18178/ijiet.2024.14.1.2028>
- Noviandy, T. R., Maulana, A., Idroes, G. M., Suhendra, R., Adam, M., Rusyana, A., & Sofyan, H. (2023). Deep Learning-Based Bitcoin Price Forecasting Using Neural Prophet. *Ekonomikalia Journal of Economics*, 1(1), 19–25. <https://doi.org/10.60084/eje.v1i1.51>
- Peretz, O., Koren, M., & Koren, O. (2024). Naive Bayes classifier – An ensemble procedure for recall and precision enrichment. *Engineering Applications of Artificial Intelligence*, 136(PB), 108972. <https://doi.org/10.1016/j.engappai.2024.108972>
- Permana, A. A., arsanah, arsanah, Kristiyanti, D. A., & Sihotang, M. (2021). Analisis Sentimen Pendapat Masyarakat Terhadap Ppkm Darurat Pada Media Sosial Twitter Menggunakan Metode Naïve Bayes. *JIKA (Jurnal Informatika)*, 5(3), 400–404.
- Ramadhani, B., & Suryono, R. R. (2024). Komparasi Algoritma Naïve Bayes dan Logistic Regression Untuk Analisis Sentimen Metaverse. *Jurnal Media Informatika Budidarma*, 8(2), 714. <https://doi.org/10.30865/mib.v8i2.7458>
- Rodríguez-Ibáñez, M., Casáñez-Ventura, A., Castejón-Mateos, F., & Cuenca-Jiménez, P. M. (2023). A review on sentiment analysis from social media platforms. *Expert Systems with Applications*, 223(August 2022). <https://doi.org/10.1016/j.eswa.2023.119862>

- Senave, E., Jans, M. J., & Srivastava, R. P. (2023). The application of text mining in accounting. *International Journal of Accounting Information Systems*, 50(July 2021), 100624. <https://doi.org/10.1016/j.accinf.2023.100624>
- Su, J., Ahmed, M., Wenbo, Ao, L., Zhu, M., & Liu, Y. (2024). Naive Bayes-based Context Extension for Large Language Models. *Proceedings of the 2024 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, NAACL 2024*, 1, 7784–7800. <https://doi.org/10.18653/v1/2024.naacl-long.431>
- Wijaya, N., & Panjaitan, E. S. (2024). Analisis Sentimen Ulasan Aplikasi Instagram di Google Play Store: Pendekatan Multinomial Naive Bayes dan Berbasis Leksikon. *Building of Informatics, Technology and Science (BITS)*, 6(2), 921–929. <https://doi.org/10.47065/bits.v6i2.5615>
- Yang, L., Guofan, J., Yixin, Z., Qianze, W., Jian, Z., Alizadehsani, R., & Plawiak, P. (2024). A reinforcement learning approach combined with scope loss function for crime prediction on Twitter. *IEEE Access*, 12(October), 149502–149527. <https://doi.org/10.1109/ACCESS.2024.3473296>
- Zhong, C., & Kim, J. B. J. B. (2024). Teaching Case Teaching Business Students Logistic Regression in R With the Aid of ChatGPT. *Journal of Information Systems Education*, 35(2), 138–143. <https://doi.org/10.62273/DYLI2468>
- Zhou, M. (2024). A Review: Text Sentiment Analysis Methods. *Journal of Computing and Electronic Information Management*, 15(3), 20–24. <https://doi.org/10.54097/dppqhd33>