

DAFTAR PUSTAKA

- Abascal-Mena, R., & López-Ornelas, E. (2020). Author detection: Analyzing tweets by using a Naïve Bayes classifier. *Journal of Intelligent and Fuzzy Systems*, 39(2), 2331–2339. <https://doi.org/10.3233/JIFS-179894>
- Abhilash, P. M., & Chakradhar, D. (2021). Sustainability improvement of WEDM process by analysing and classifying wire rupture using kernel-based naive Bayes classifier. *Journal of the Brazilian Society of Mechanical Sciences and Engineering*, 43(2), 1–9. <https://doi.org/10.1007/s40430-021-02805-z>
- Akbar, M. N., Hasanahlmar'iyah Rusydi, N., Hasrul, M., & Ramadhanti, S. (2022). *Sentiment Analysis Terhadap Review Aplikasi Maxim di Google Play Store Menggunakan Support Vector Machine (SVM)*. 2(2), 1.
- Albasithu, F., & Wibowo, A. (2022). Perbandingan Algoritma Naïve Bayes Dan C4.5 pada Analisis Sentimen Presiden 3 Periode di Twitter. *Seminar Nasional Mahasiswa Fakultas Teknologi Informasi (SENAFTI) Jakarta-Indonesia, September*, 510–516. <https://senafti.budiluhur.ac.id/index.php/>
- Andika, R., & Suharjito. (2022). Effects of using wordnet and spelling checker on classification methods in sentiment analysis for datasets using Bahasa. *Indonesian Journal of Electrical Engineering and Computer Science*, 25(3), 1662–1671. <https://doi.org/10.11591/ijeecs.v25.i3.pp1662-1671>
- APJII. (2022). Profil Internet Indonesia 2022. *Apji.or.Od, June*, 10. apji.or.id
- Bayu, D. J. (2020). *Jasa Transportasi Online Paling Sering Digunakan*. Databoks. <https://databoks.katadata.co.id/datapublish/2020/11/11/grab-dan-gojek-layanan-transportasi-online-paling-populer-di-masyarakat>
- Beritabangsa.com. (2022). *Urus Refund Order Fiktif, Duit Mitra Driver Maxim Malah Raib 2 Kali Lipat*. Senin, 23 Mei 2022. <https://www.beritabangsa.com/berita-utama/terkini/urus-refund-order-fiktif-duit-mitra-driver-maxim-malah-raib-2-kali-lipat/>

- Cohen, K. B., & Hunter, L. (2008). Getting started in text mining. *PLoS Computational Biology*, 4(1), 0001–0003. <https://doi.org/10.1371/journal.pcbi.0040020>
- Ditendra, E., Romelah, S., Habil Arsyiddik Tanjung, M., & Sarah, M. (2022). *Perbandingan Algoritma Klasifikasi untuk Analisis Sentimen Islam Nusantara Indonesia*. 2(April), 71–77.
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems*, 28(1), 75–105. <https://doi.org/10.2307/25148625>
- Hubert, Phoenix, P., Sudaryono, R., & Suhartono, D. (2021). Classifying Promotion Images Using Optical Character Recognition and Naïve Bayes Classifier. *Procedia Computer Science*, 179(2020), 498–506. <https://doi.org/10.1016/j.procs.2021.01.033>
- Iriananda, S. W., Putra, R. P., & Nugroho, K. S. (2021). Analisis Sentimen Dan Analisis Data Eksploratif Ulasan Aplikasi Marketplace Google Playstore. *The 4th Conference on Innovation and Application of Science and Technology (CIASTECH 2021)*, *Ciastech*, 473–482.
- Jiang, L., Zhang, L., Yu, L., & Wang, D. (2019). Class-specific attribute weighted naive Bayes. *Pattern Recognition*, 88, 321–330. <https://doi.org/10.1016/j.patcog.2018.11.032>
- Kamalia, A. Z., Zaroni, A. Al, & Wangsadanureja, M. (2022). *Analisis Sentimen Pada Ulasan Aplikasi Bibit Di Play Store Dengan Metode Naive Bayes, Support Vector Machine, C4.5 Dan K-Nearest NEIGHBOR*. 13(1).
- Kompasiana. (2021). *Apa Bedanya Google Play Store dengan Google Store?* Kompasiana. https://www.kompasiana.com/ruangmuda1780/6025ff5ed541df70da59f302/apa-bedanya-google-play-store-dengan-google-store?page=2&page_images=1

- Kurniawan, A., & Waluyo, S. (2022). Penerapan Algoritma Naive Bayes Dalam Analisis Sentimen Pemindahan Ibukota Pada Twitter Application Of Naive Bayes Algorithm In Capital Movement Sentiment Analysis On Twitter. *Seminar Nasional Mahasiswa Fakultas Teknologi Informasi (SENAFTI) Jakarta-Indonesia, September*, 455–461.
- Kwartler, T. (2017). What is Text Mining? *Text Mining in Practice with R*, 1–15. <https://doi.org/10.1002/9781119282105.ch1>
- Layanan Maxim. (2022). *Tentang Perusahaan Maxim*. Maxim. <https://id.taximaxim.com/id/2093-jakarta/about/>
- Listiorini. (2022). *15 Aplikasi Ojek Online Terbaik dan Terpopuler di Indonesia*. Carisinyal. <https://carisinyal.com/aplikasi-ojek-online/>
- Nomleni, P., Hariadi, M., & Purnama, I. K. E. (2014). Sentiment Analysis Berbasis Big Data. *Seminar Nasional Rekayasa Teknologi Industri Dan Informasi*, 9, 142–149.
- Nuraeni, R., Sudiarjo, A., & Rizal, R. (2021). Perbandingan Algoritma Naïve Bayes Classifier dan Algoritma Decision Tree untuk Analisa Sistem Klasifikasi Judul Skripsi. *Innovation in Research of Informatics (INNOVATICS)*, 3(1), 26–31. <https://doi.org/10.37058/innovatics.v3i1.2976>
- Nurhafida, S. I., & Sembiring, F. (2022). Analisis Sentimen Aplikasi Novel Online Di Google Play Store Menggunakan Algoritma Support Vector Machine (SVM). *Jurnal Sains Komputer & Informatika (J-SAKTI)*, 6(1), 317–327.
- Oktaviani, V., Warsito, B., Yasin, H., Santoso, R., & Suparti. (2021). Sentiment analysis of e-commerce application in Traveloka data review on Google Play site using Naïve Bayes classifier and association method. *Journal of Physics: Conference Series*, 1943(1). <https://doi.org/10.1088/1742-6596/1943/1/012147>
- Pattiiha, F. S., & Hendry, H. (2022). Perbandingan Metode K-NN, Naïve Bayes,

- Decision Tree untuk Analisis Sentimen Tweet Twitter Terkait Opini Terhadap PT PAL Indonesia. *JURIKOM (Jurnal Riset Komputer)*, 9(2), 506. <https://doi.org/10.30865/jurikom.v9i2.4016>
- Prakoso, Q. A. N., Muliawati, A., & Isnainiyah, I. N. (2022). Analisis Sentimen terhadap Produk Skin Game di Forum Review Female Daily Menggunakan Metode Multinomial Naïve Bayes dan TF-IDF. *Informatik : Jurnal Ilmu Komputer*, 18(3), 198. <https://doi.org/10.52958/iftk.v18i3.4679>
- Praptomo, Y., Hari, P., & Ambarwati, D. (2023). *Klasifikasi Kesiapan Anak Taman Kanak-Kanak Masuk Sekolah Dasar Menggunakan Metode Naive Bayes*. 6.
- Raschka, S. (2014). *Naive Bayes and Text Classification I - Introduction and Theory*. 1–20. <http://arxiv.org/abs/1410.5329>
- Reddy, D., Arifianto, D., & Lusiana, D. (2022). Analisis Sentimen Pada Pelayanan Jaringan Internet Indihome Dengan Metode Multinomial Naïve Bayes Masa Pandemi Covid-19. *Jurnal Smart Teknologi*, 3(6), 612–623. <http://jurnal.unmuhjember.ac.id/index.php/JST/article/view/8485%0Ahttp://jurnal.unmuhjember.ac.id/index.php/JST/article/download/8485/4096>
- Reddy, V. S. K., Meghana, P., Reddy, N. V. S., & Rao, B. A. (2022). Prediction on Cardiovascular disease using Decision tree and Naïve Bayes classifiers. *Journal of Physics: Conference Series*, 2161(1). <https://doi.org/10.1088/1742-6596/2161/1/012015>
- Redhu, S. (2018). Sentiment Analysis Using Text Mining: A Review. *International Journal on Data Science and Technology*, 4(2), 49. <https://doi.org/10.11648/j.ijdst.20180402.12>
- Riyaddulloh, R., & Romadhony, A. (2021). Normalisasi Teks Bahasa Indonesia Berbasis Kamus Slang Studi Kasus: Tweet Produk Gadget Pada Twitter. *EProceedings of Engineering*, 8(4), 4216–4228. <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/15246/14969>

- Romli, I., Pardamean, T., Butsianto, S., Wiyatno, T. N., & Mohamad, E. Bin. (2021). Naive Bayes Algorithm Implementation Based on Particle Swarm Optimization in Analyzing the Defect Product. *Journal of Physics: Conference Series*, 1845(1). <https://doi.org/10.1088/1742-6596/1845/1/012020>
- Rosandy, T. (2016). Perbandingan Metode Naive Bayes Classifier dengan Metode Decision Tree Untuk Menganalisa Kelancaran Pembiayaan. *Jurnal TIM Darmajaya*, 02(01), 52–62.
- Sabrani, A., Wedashwara W., I. G. W., & Bimantoro, F. (2020). Multinomial Naïve Bayes untuk Klasifikasi Artikel Online tentang Gempa di Indonesia. *Jurnal Teknologi Informasi, Komputer, Dan Aplikasinya (JTika)*, 2(1), 89–100. <https://doi.org/10.29303/jtika.v2i1.87>
- Saragih, P. S., Witarsyah, D., Hamami, F., & MacHado, J. M. (2021). Sentiment Analysis of Social Media Twitter with Case of Large Scale Social Restriction in Jakarta using Support Vector Machine Algorithm. *2021 International Conference Advancement in Data Science, E-Learning and Information Systems, ICADEIS 2021*, 19(January 2020), 1–6. <https://doi.org/10.1109/ICADEIS52521.2021.9701961>
- Scikit-learn:Machine Learning in python. (2011). *Feature extraction*. https://scikit-learn.org/stable/modules/feature_extraction.html#text-feature-extraction
- Setianingrum, A. H., Kalokasari, D. H., & Shofi, I. M. (2018). Implementasi Algoritma Multinomial Naive Bayes Classifier. *Jurnal Teknik Informatika*, 10(2), 109–118. <https://doi.org/10.15408/jti.v10i2.6822>
- Setifani, N. A., Fitriana, D. N., & Yusuf, A. (2020). Perbandingan Algoritma Naïve Bayes, Svm, Dan Decision Tree Untuk Klasifikasi Sms Spam. *JUSIM (Jurnal Sistem Informasi Musirawas)*, 5(02), 153–160. <https://doi.org/10.32767/jusim.v5i02.956>
- ShopBack Indonesia. (2018). *Sering Membandingkan Harga Transportasi*

Online? Aplikasi Ini Akan Memudahkan Penggunanya.
<https://www.shopback.co.id/katashopback/transportasi-online-makin-digemari>

- Syamsu, S., Muhajirin, M., & Wijaya, N. S. (2019). Rules Generation Untuk Klasifikasi Data Bakat dan Minat Berdasarkan Rumpun Ilmu Dengan Decision Tree. *Inspiration: Jurnal Teknologi Informasi Dan Komunikasi*, 9(1), 40. <https://doi.org/10.35585/inspir.v9i1.2495>
- Syarifuddin, M. (2020). Analisis Sentimen Opini Publik Mengenai Covid-19 Pada Twitter Menggunakan Metode Naïve Bayes Dan Knn. *INTI Nusa Mandiri*, 15(1), 23–28. <https://doi.org/10.33480/inti.v15i1.1347>
- Tanggraeni, A. I., & Sitokdana, M. N. N. (2022). Analisis Sentimen Aplikasi E-Government pada Google Play Menggunakan Algoritma Naïve Bayes. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 9(2), 785–795. <https://doi.org/10.35957/jatisi.v9i2.1835>
- Wibina, I. P., Gumi, K., & Syafrianto, A. (2022). *Perbandingan Algoritma Naïve Bayes dan Decision Tree Pada Sentimen Analisis. 1*, 1–15.
- Widowati, T. T., & Sadikin, M. (2021). Analisis Sentimen Twitter terhadap Tokoh Publik dengan Algoritma Naive Bayes dan Support Vector Machine. *Simetris: Jurnal Teknik Mesin, Elektro Dan Ilmu Komputer*, 11(2), 626–636. <https://doi.org/10.24176/simet.v11i2.4568>
- Winahyu, J., & Suharjo, I. (2021). Aplikasi Web Analisis Sentimen Dengan Algoritma Multinomial Naïve Bayes. *Kumpulan Artikel Mahasiswa Pendidikan Teknik Informatika (KARMAPATI)*, 10(2), 206. <https://doi.org/10.23887/karmapati.v10i2.36609>
- Windarti, M., & Suradi, A. (2019). Perbandingan Kinerja 6 Algoritme Klasifikasi Data Mining untuk Prediksi Masa Studi Mahasiswa. *Telematika*, 12(1), 14. <https://doi.org/10.35671/telematika.v12i1.778>
- Xu, S. (2018). Bayesian Naïve Bayes classifiers to text classification. *Journal of*

Information Science, 44(1), 48–59.
<https://doi.org/10.1177/0165551516677946>

Zamachsari, F., Vangeran Saragih, G., Susafa'ati, & Gata, W. (2020). Analisis Sentimen Pindahan Ibu Kota Negara dengan Feature Selection Algoritma Naive Bayes dan Support Vector Machine. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 4(3), 504–512.