

## DAFTAR PUSTAKA

- Alwan, J. K., Jaafar, D. S., & Ali, I. R. (2022). Diabetes diagnosis system using modified Naive Bayes classifier. *Indonesian Journal of Electrical Engineering and Computer Science*, 28(3), 1766–1774. <https://doi.org/10.11591/ijeecs.v28.i3.pp1766-1774>
- Aranski, A. W., Handoko, K., Batam, U. P., & Batam, U. P. (2019). *Data mining*. 2(2), 13–22.
- Bansal, A., Saleena, B., & Prakash, B. (2019). Using data mining techniques to analyze the customers reaction towards social media advertisements. *International Journal of Recent Technology and Engineering*, 8(2), 1139–1143. <https://doi.org/10.35940/ijrte.B1700.078219>
- Don Africa, A. M., Claire Alberto, S. T., & Evan Tan, T. Y. (2020). Development of a portable electronic device for the detection and indication of fireworks and firecrackers for security personnel. *Indonesian Journal of Electrical Engineering and Computer Science*, 19(3), 1194–1203. <https://doi.org/10.11591/ijeecs.v19.i3.pp>
- Elankath, S. M., & Ramamirtham, S. (2023). Sentiment analysis of Malayalam tweets using bidirectional encoder representations from transformers: a study. *Indonesian Journal of Electrical Engineering and Computer Science*, 29(3), 1817–1826. <https://doi.org/10.11591/ijeecs.v29.i3.pp1817-1826>
- Handoko, K., & Lesmana, L. S. (2018). *Data Mining Pada Jumlah Penumpang Menggunakan Metode Clustering*. 1, 97–102.
- Jangra, M., & Kalsi, S. (2019). Naïve Bayes Approach for the Crime Prediction in Data Mining. *International Journal of Computer Applications*, 178(14), 33–37. <https://doi.org/10.5120/ijca2019918907>
- Kautsar, N. M., Ramadhan, Z. A., & Mbembe, M. B. (2023). *Analisis Sentimen Tanggapan Masyarakat Terhadap Pembelajaran Daring di Masa Pandemi COVID-19 Melalui Sosial Media Twitter Menggunakan Klasifikasi Naïve Bayes*. 2(1), 1–8. <https://doi.org/10.31284/p.semtik.2023-1.3938>
- Klasifikasi, U., Penerima, K., & Sembako, B. (2023). *Jurnal Comasie IMPLEMENTASI DATA MINING DENGAN ALGORITMA NAIVE BAYES*. 03.
- Mahmood, M. R., & Abdulrazzaq, M. B. (2022). Performance evaluation of chi-square and relief-F feature selection for facial expression recognition. *Indonesian Journal of Electrical Engineering and Computer Science*, 27(3), 1470–1478. <https://doi.org/10.11591/ijeecs.v27.i3.pp1470-1478>
- Mandala, E. P. W., & Putri, D. E. (2023). Data mining technique for grouping products using clustering based on association. *Indonesian Journal of Electrical Engineering and Computer Science*, 31(2), 835–844. <https://doi.org/10.11591/ijeecs.v31.i2.pp835-844>

- Putra, M. W. A., Susanti, Erlin, & Herwin. (2020). Analisis Sentimen Dompok Elektronik Pada Twitter Menggunakan Metode Naïve Bayes Classifier. *IT Journal Research and Development*, 5(1), 72–86. [https://doi.org/10.25299/itjrd.2020.vol5\(1\).5159](https://doi.org/10.25299/itjrd.2020.vol5(1).5159)
- Situmorang, N., & Sirait, G. (2020). Jurnal Comasie. *Comasie*, 6(2), 107–118.
- Susana, H., & Suarna, N. (2022). *PENERAPAN MODEL KLASIFIKASI METODE NAIVE BAYES*. 4(1), 2–9.
- Ulfha, N. F., & Amin, R. (2020). IMPLEMENTASI DATA MINING UNTUK MENGETAHUI POLA PEMBELIAN OBAT MENGGUNAKAN ALGORITMA APRIORI. *Komputasi: Jurnal Ilmiah Ilmu Komputer Dan Matematika*, 17(2), 396–402. <https://doi.org/10.33751/komputasi.v17i2.2156>
- Verawati, I., & Audit, B. S. (2022). *Algoritma Naïve Bayes Classifier Untuk Analisis Sentiment Pengguna Twitter Terhadap Provider By . u*. 6, 1411–1417. <https://doi.org/10.30865/mib.v6i3.4132>
- Zusrotun, O. P., Murti, A. C., & Fiati, R. (2022). *SENTIMEN ANALISIS BELAJAR ONLINE DI TWITTER MENGGUNAKAN NAÏVE BAYES* *Jurnal Nasional Pendidikan Teknik Informatika : JANAPATI* | 311. 11, 310–320.