

DAFTAR PUSTAKA

- Ahmed, G., Er, M. J., Fareed, M. M. S., Zikria, S., Mahmood, S., He, J., Asad, M., Jilani, S. F., and Aslam, M. (2022). *DAD-Net: Classification of Alzheimer's Disease Using ADASYN Oversampling Technique and Optimized Neural Network*. *Molecules*, 27(20), 7085. <https://doi.org/10.3390/molecules27207085>
- Chicco, D., Warrens, M. J., and Jurman, G. (2021). *The Matthews Correlation Coefficient (MCC) is More Informative Than Cohen's Kappa and Brier Score in Binary Classification Assessment*. *IEEE Access*, 9, 78368–78381. <https://doi.org/10.1109/ACCESS.2021.3084050>
- Dewi, C., Chen, R.-C., Christanto, H. J., and Cauteruccio, F. (2023). *Multinomial Naïve Bayes Classifier for Sentiment Analysis of Internet Movie Database*. *Vietnam Journal of Computer Science*, 10(04), 485–498. <https://doi.org/10.1142/S2196888823500100>
- Dinata, R. K., dan Hasdyna, N. (2025). *SUPERVISED LEARNING Strategi Prediksi dan Klasifikasi Data*. Serasi Media Teknologi.
- Halim, A. M., Dwifabri, M., and Nhita, F. (2023). *Handling Imbalanced Data Sets Using SMOTE and ADASYN to Improve Classification Performance of Ecoli Data Sets*. *Building of Informatics, Technology and Science (BITS)*, 5(1). <https://doi.org/10.47065/bits.v5i1.3647>
- Han, J., Kamber, M., and Pei, J. (2011). *Data Mining Concepts and Techniques (Third Edition)*. Morgan Kaufmann.
- Hickman, L., Thapa, S., Tay, L., Cao, M., and Srinivasan, P. (2022). *Text Preprocessing for Text Mining in Organizational Research: Review and Recommendations*. *Organizational Research Methods*, 25(1), 114–146. <https://doi.org/10.1177/1094428120971683>
- Liu, B. (2022). *Sentiment analysis and opinion mining*. Springer Nature.

- Mohammed, A. J. (2020). *Improving Classification Performance for a Novel Imbalanced Medical Dataset using SMOTE Method*. *International Journal of Advanced Trends in Computer Science and Engineering*, 9(3), 3161–3172. <https://doi.org/10.30534/ijatcse/2020/104932020>
- Muliawan, J., and Dazki, E. (2023). *Sentiment Analysis Of Indonesia's Capital City Relocation Using Three Algorithms: Naïve Bayes, Knn, And Random Forest*. *Jurnal Teknik Informatika (Jutif)*, 4(5), 1227–1236. <https://doi.org/10.52436/1.jutif.2023.4.5.1436>
- Pendrill, L. R., Melin, J., Stavelin, A., and Nordin, G. (2023). *Modernising Receiver Operating Characteristic (ROC) Curves*. *Algorithms*, 16(5), 253. <https://doi.org/10.3390/a16050253>
- Peraturan Menteri Dalam Negeri Nomor 7 Tahun 2019 Tentang Pelayanan Administrasi Kependudukan Secara Daring, Kementerian Dalam Negeri (2019).
- Peraturan Presiden Nomor 25 Tahun 2008 Tentang Persyaratan Dan Tata Cara Pendaftaran Penduduk Dan Pencatatan Sipil, Sekretariat Negara (2008).
- Prasetyo, S. D., Hilabi, S. S., dan Nurapriani, F. (2023). Analisis Sentimen Relokasi Ibukota Nusantara Menggunakan Algoritma Naïve Bayes dan KNN. *Jurnal KomtekInfo*, 1–7. <https://doi.org/10.35134/komtekinfo.v10i1.330>
- Rao, N. K., Naseeba, B., N. P., N., and S., C. (2022). *Web scraping (IMDB) using Python*. *Telematique*, 21, 235–247.
- Sathyanarayanan, S., and Tantri, B. R. (2024). *Confusion Matrix-Based Performance Evaluation Metrics*. *African Journal of Biomedical Research*, 4023–4031. <https://doi.org/10.53555/AJBR.v27i4S.4345>
- Sofiya, W., and Setiawan, E. B. (2023). *Fine-Grained Sentiment Analysis In Social Media Using Gated Recurrent Unit With Support Vector Machine*. *Jurnal Teknik Informatika (Jutif)*, 4(3), 511–519. <https://doi.org/10.52436/1.jutif.2023.4.3.855>

Surohman, S., Aji, S., Rousyati, R., dan Wati, F. F. (2020). Analisa Sentimen Terhadap Review *Fintech* Dengan Metode *Naive Bayes Classifier* Dan *K-Nearest Neighbor*. *EVOLUSI: Jurnal Sains Dan Manajemen*, 8(1). <https://doi.org/10.31294/evolusi.v8i1.7535>

Yadav, S. S., and Bhole, G. P. (2020). *Learning from Imbalanced Data in Classification*. *International Journal of Recent Technology and Engineering (IJRTE)*, 8(5), 1907–1016. <https://doi.org/10.35940/ijrte.E6286.018520>

Yuyun, Nurul, H., and Supriadi, S. (2021). Algoritma *Multinomial Naive Bayes* Untuk Klasifikasi Sentimen Pemerintah Terhadap Penanganan *Covid-19* Menggunakan Data *Twitter*. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(4), 820–826. <https://doi.org/10.29207/resti.v5i4.3146>

