

DAFTAR PUSTAKA

- Anam, K., Nurhakim, B., & Juliane, C. (2022). Komparasi Algoritma Klasifikasi *Data mining* Menggunakan Optimize Selection untuk Peminatan Program Studi. *Building of Informatics, Technology and Science (BITS)*, 4(2), 606–613. <https://doi.org/10.47065/bits.v4i2.2160>
- Asrawi, H., Utami, E., & Yaqin, A. (2023). LSTM and Bidirectional GRU Comparison for *Text Classification*. *Sinkron*, 8(4), 2264–2274. <https://doi.org/10.33395/sinkron.v8i4.12899>
- Assegie, T. A. (2021). An optimized K-Nearest neighbor based breast cancer detection. *Journal of Robotics and Control (JRC)*, 2(3), 115–118. <https://doi.org/10.18196/jrc.2363>
- Ayuningtyas, N., Nining, R., & Basysyar, F. M. (2022). Penerapan *Data mining* pada Penjualan Produk MS Glow Menggunakan Metode Klasifikasi untuk Strategi Pemasaran. *Jurnal Accounting Information System (AIMS)*, 5(2), 156–166. <https://jurnal.masoemuniversity.ac.id/index.php/aims>
- Esteban, A., Zafra, A., & Ventura, S. (2022). *Data mining* in predictive maintenance systems: A taxonomy and systematic review. In *Wiley Interdisciplinary Reviews: Data mining and Knowledge Discovery* (Issue March). <https://doi.org/10.1002/widm.1471>
- Gatto, P. A., Maulana Awangga, R., & Andarsyah, R. (2023). Diagnosis Penyakit Demam Berdarah Menggunakan *Naïve Bayes*. *JATI (Jurnal Mahasiswa Teknik Informatika)*, 7(3), 1676–1681. <https://doi.org/10.36040/jati.v7i3.6891>
- Halim, A., & Andri Safuwani. (2023). Analisis Sentimen Opini Warganet Twitter Terhadap Tes Screening Genose Pendeteksi Virus Covid-19 Menggunakan Metode *Naïve Bayes* Berbasis Particle Swarm Optimization. *Jurnal Informatika Teknologi Dan Sains*, 5(1), 170–178. <https://doi.org/10.51401/jinteks.v5i1.2229>

- Husein, A. M., Sipahutar, B., Dashuah, R., & Hutauruk, E. (2023). Sentiment Analysis Od Face To Face School Policy On Twitter Social Media With *Support Vector Machine(SVM)*. *Sinkron*, 8(1), 480–486. <https://doi.org/10.33395/sinkron.v8i1.11950>
- Kumar, S., Kar, A. K., & Ilavarasan, P. V. (2021). Applications of *text* mining in services management: A systematic literature review. *International Journal of Information Management Data Insights*, 1(1), 100008. <https://doi.org/10.1016/j.jjime.2021.100008>
- Kusuma Dewi, K., Kaniawulan, I., & Dewi Lestari, C. (2023). Analisis Sentimen Pengguna Aplikasi Jamsostek Mobile (Jmo) Pada Appstore Menggunakan Metode *Naive Bayes*. *Simtek : Jurnal Sistem Informasi Dan Teknik Komputer*, 8(2), 333–338. <https://doi.org/10.51876/simtek.v8i2.286>
- Kusuma, I. H., & Cahyono, N. (2023). Analisis Sentimen Masyarakat Terhadap Penggunaan *E-commerce* Menggunakan Algoritma K-Nearest Neighbor. *Jurnal Informatika: Jurnal Pengembangan IT*, 8(3), 302–307. <https://doi.org/10.30591/jpit.v8i3.5734>
- Lakhdari, Y., Soldevila, E., Rezgui, J., & Renault, É. (2023). Detection of Plant Diseases in an Industrial Greenhouse: Development, Validation & Exploitation. *2023 International Symposium on Networks, Computers and Communications, ISNCC 2023*. <https://doi.org/10.1109/ISNCC58260.2023.10323932>
- Lin, Y., Gou, Y., Liu, Z., Li, B., Lv, J., & Peng, X. (2021). COMPLETER: Incomplete Multi-view Clustering via Contrastive Prediction. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, 11169–11178. <https://doi.org/10.1109/CVPR46437.2021.01102>
- Maruli Tua Silaen. (2023). Klasifikasi Karakteristik Kepribadian Siswa Berdasarkan the Big Five Personality Dengan Menggunakan Metode K-Nearest Neighbor (Knn). *Jurnal Informatika Dan Rekayasa Elektronik*, 6(1), 121–129. <https://doi.org/10.36595/jire.v6i1.860>

- Pratama, H. A., Yanris, G. J., Nirmala, M., & Hasibuan, S. (2023). *Implementation of Data mining for Data Classification of Visitor Satisfaction Levels*. 8(3), 1832–1851.
- Putra, R. S., & Ratih, I. D. (2021). Klasifikasi Tanggapan Pelaksanaan Program Magang dengan Menggunakan Metode *Naive Bayes Classifier*. *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, 1(2), 129–137. <https://doi.org/10.57152/malcom.v1i2.113>
- Rahayu, S., MZ, Y., Bororing, J. E., & Hadiyat, R. (2022). Implementasi Metode K-Nearest Neighbor (K-NN) untuk Analisis Sentimen Kepuasan Pengguna Aplikasi Teknologi Finansial FLIP. *Edumatic: Jurnal Pendidikan Informatika*, 6(1), 98–106. <https://doi.org/10.29408/edumatic.v6i1.5433>
- Rambe, T. S., Hasibuan, M. N. S., & Dar, M. H. (2023). Sentiment Analysis of Beauty Product Applications using the *Naïve Bayes Method*. *Sinkron*, 8(2), 980–989. <https://doi.org/10.33395/sinkron.v8i2.12303>
- Rayuwati, Husna Gemasih, & Irma Nizar. (2022). IMPLEMENTASI ALGORITMA *NAIVE BAYES* UNTUK MEMPREDIKSI TINGKAT PENYEBARAN COVID. *Jural Riset Rumpun Ilmu Teknik*, 1(1), 38–46. <https://doi.org/10.55606/jurritek.v1i1.127>
- Sardar, A., Rashid, K., Abduljabbar, H. N., & Alhayani, B. (2023). Coronavirus disease (COVID - 19) cases analysis using machine - learning applications. *Applied Nanoscience*, 13(3), 2013–2025. <https://doi.org/10.1007/s13204-021-01868-7>
- Sekar Setyaningtyas, Indarmawan Nugroho, B., & Arif, Z. (2022). Tinjauan Pustaka Sistematis: Penerapan *Data mining* Teknik Clustering Algoritma K-Means. *Jurnal Teknoif Teknik Informatika Institut Teknologi Padang*, 10(2), 52–61. <https://doi.org/10.21063/jtif.2022.v10.2.52-61>
- Widya Utami, N., & Artana, M. (2022). *Text Mining* Dalam Analisis Sentimen Pembelajaran Daring Di Masa Pandemi Covid 19 Menggunakan Algoritma K-

Nearest Neighbor. *Jurnal Informatika Teknologi Dan Sains*, 4(2), 140–148.
<https://doi.org/10.51401/jinteks.v4i2.2034>

Xu, J., & Mishra, P. (2022). Complementary deep learning and chemometrics: A case of pear fruit centroid detection and spectral model application for fruit spectral image processing. *Postharvest Biology and Technology*, 192(March), 112013. <https://doi.org/10.1016/j.postharvbio.2022.112013>