

DAFTAR PUSTAKA

- Agustina, V., & Saraswati, S. (2024). *Implementasi Metode Naïve Bayes Classifier Dalam Analisis Sentimen Opini Publik Twitter Tentang G20 Indonesia*.
- Azis, H., Purnawansyah, P., Fattah, F., & Putri, I. P. (2020). Performa Klasifikasi K-NN dan Cross Validation Pada Data Pasien Pengidap Penyakit Jantung. *ILKOM Jurnal Ilmiah*, 12(2), 81–86. <https://doi.org/10.33096/ilkom.v12i2.507.81-86>
- Cyril Cappi, Camille Chapdelaine, L. G. E. J., B. L., Sylvaine P., T. S., (2020). *DATASET DEFINITION STANDARD (DDS) DEEL Certification Workgroup IRT Saint Exupéry*.
- Darryl, P., & Subali, M. (2021). Perbandingan Algoritma SVM dan Algoritma KNN Dalam Menghasilkan Klasifikasi DDoS dan Benign. *Jurnal Ilmiah KOMPUTASI*.
- imfaisalmalik. (2022, October 2). *CTU13-CSV-Dataset*. Github. <https://github.com/imfaisalmalik/CTU13-CSV-Dataset>
- Indrayuni, E., Nurhadi, A., & Kristiyanti, D. A. (2021). Implementasi Algoritma Naive Bayes, Support Vector Machine, dan K-Nearest Neighbors untuk Analisa Sentimen Aplikasi Halodoc. *Faktor Exacta*, 14(2), 64. <https://doi.org/10.30998/faktorexacta.v14i2.9697>
- Irdian Saputra, M., & Yani No, J. A. (2023). Literature Review Network Security. In *Jurnal Jaringan Komputer dan Keamanan JJKK* (Vol. 04, Issue 03).
- Iskandar, J. W., & Nataliani, Y. (2021). Perbandingan Naïve Bayes, SVM, dan k-NN untuk Analisis Sentimen Gadget Berbasis Aspek. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(6), 1120–1126. <https://doi.org/10.29207/resti.v5i6.3588>
- Maslan, A., Mohamad, K. M. Bin, & Mohd Foozy, F. B. (2020). Feature selection for DDoS detection using classification machine learning techniques. *IAES International Journal of Artificial Intelligence*, 9(1), 137–145. <https://doi.org/10.11591/ijai.v9.i1.pp137-145>
- Mayang Sari, F., Nur Hadiati, R., & Perinduri Sihotang, W. (2023). Pearson Correlation Analysis of Total Population and Number of Motorized Vehicles in

- Jambi Province. *Jurnal Statistika Universitas Jambi*, 2(1), 2023.
<https://doi.org/10.22437/multiproximity.v2i1.25568>
- Moorthy, R. S. S., & Nathiya, N. (2022). Botnet Detection Using Artificial Intelligence. *Procedia Computer Science*, 218, 1405–1413.
<https://doi.org/10.1016/j.procs.2023.01.119>
- Muawanah, S., Muzayanah, U., Pandin, M. G. R., Alam, M. D. S., & Trisnaningtyas, J. P. N. (2023). Stress and Coping Strategies of Madrasah's Teachers on Applying Distance Learning During COVID-19 Pandemic in Indonesia. *Qubahan Academic Journal*, 3(4), 206–218. <https://doi.org/10.48161/Issn.2709-8206>
- Padhiar, S., & Patel, R. (2023). Performance evaluation of botnet detection using machine learning techniques. *International Journal of Electrical and Computer Engineering*, 13(6), 6827–6835. <https://doi.org/10.11591/ijece.v13i6.pp6827-6835>
- Prasetyo, V. R., Mercifia, M., Averina, A., Sunyoto, L., & Budiarjo5. (2022). PREDIKSI RATING FILM PADA WEBSITE IMDB MENGGUNAKAN METODE NEURAL NETWORK. *Jurnal Ilmiah NERO*.
- Pratiwi, N., & Setyawan, Y. (2021). ANALISIS AKURASI DARI PERBEDAAN FUNGSI KERNEL DAN COST PADA SUPPORT VECTOR MACHINE STUDI KASUS KLASIFIKASI CURAH HUJAN DI JAKARTA. *Journal of Fundamental Mathematics and Applications (JFMA)*, 4(2), 203–212.
<https://doi.org/10.14710/jfma.v4i2.11691>
- Rostami, M., Berahmand, K., & Forouzandeh, S. (2022). *Review of Swarm Intelligence-based Feature Selection Methods*.
- Sahroni, M. Y., Setifani, N. A., & Fitriana, D. N. (2021). Analisis perbandingan algoritma Naïve Bayes, k-Nearest Neighbor dan Neural Network untuk permasalahan class-imbalanced data pada kasus credit card fraud dataset. *Teknologi*, 11(2), 69–73. <https://doi.org/10.26594/teknologi.v11i2.2393>
- Sari, D. P., Halim, Z., Irlon, I., Waseso, B., & Saromah, S. (2024). Implementasi Machine Learning untuk Deteksi Intrusi pada Jaringan Komputer. *Jurnal Minfo Polgan*, 13(2), 1389–1394. <https://doi.org/10.33395/jmp.v13i2.14074>

- Sharifani, K., & Amini, M. (2023). Machine Learning and Deep Learning: A Review of Methods and Applications. In *World Information Technology and Engineering Journal* (Vol. 10). <https://ssrn.com/abstract=4458723>
- Stratosphere Lab. (n.d.). *The CTU-13 Dataset. A Labeled Dataset with Botnet, Normal and Background traffic*. [Www.Stratosphereips.Org](http://www.Stratosphereips.Org). Retrieved December 15, 2024, from <https://www.stratosphereips.org/datasets-ctu13>
- Suyal, M., & Goyal, P. (2022). A Review on Analysis of K-Nearest Neighbor Classification Machine Learning Algorithms based on Supervised Learning. In *International Journal of Engineering Trends and Technology* (Vol. 70, Issue 7, pp. 43–48). Seventh Sense Research Group. <https://doi.org/10.14445/22315381/IJETT-V70I7P205>
- Viet, T. N., Minh, H. Le, Hieu, L. C., & Anh, T. H. (2021). The naïve bayes algorithm for learning data analytics. *Indian Journal of Computer Science and Engineering*, 12(4), 1038–1043. <https://doi.org/10.21817/indjcse/2021/v12i4/211204191>
- Wang, S., Balarezo, J. F., Kandeepan, S., Al-Hourani, A., Chavez, K. G., & Rubinstein, B. (2021). Machine learning in network anomaly detection: A survey. *IEEE Access*, 9, 152379–152396. <https://doi.org/10.1109/ACCESS.2021.3126834>
- Xing, Y., Shu, H., Zhao, H., Li, D., & Guo, L. (2021). Survey on Botnet Detection Techniques: Classification, Methods, and Evaluation. In *Mathematical Problems in Engineering* (Vol. 2021). Hindawi Limited. <https://doi.org/10.1155/2021/6640499>