

DAFTAR PUSTAKA

- Dadan Nurdin Bagenda, Paula Santi Rudati. (2019). Akuisisi Data Menggunakan Labview dengan Arduino Sebagai Perangkat Keras Berbiaya Rendah. *GEMA TEKNOLOGI*. Vol. 20 No. 4: 105. ISSN: 0852-0232, eISSN: 2656-582X. DOI: 10.14710/gt.v20i4.26233.
- Hery Margono. (2022). Pemasaran Strategik. PT. Insan Sempurna Mandiri, <http://repository.stieipwija.ac.id/3250/1/Buku%20Pemasaran%20Stratejik%20di%20Era%20Digital-Revisi.pdf>.
- Febrian. (2023). Exploratory Data Analysis (EDA) dengan Orange Data Mining bagian 1 - Pengantar [Video]. Badan Pendidikan dan Pelatihan Keuangan. <https://klc2.kemenkeu.go.id/kms/knowledge/exploratory-data-analysis-eda-dengan-orange-data-mining-bagian-1-pengantar-57475e12/detail>
- Digation.ID. (2022). NON IT Belajar Exploratory Data Analysis, Solusi Data Analysis Lebih Dalam. <https://www.digation.id/read/017978/non-it-belajar-exploratory-data-analysis-solusi-data-analysis-lebih-dalam>
- Kurniawan, A. (2018). Analisis korelasi antara kualitas pelayanan dan kepuasan pelanggan pada PT. PLN (Persero) Area Jakarta Raya. *Jurnal Ilmiah Mahasiswa FEB*, 3(1), 1-10. <https://doi.org/10.14710/jimfeb.v3i1.7923>
- Abdullah, S., Kusuma, W. A., & Wijaya, S. H. (2022). Prediksi protein-protein interaction berbasis sekuens protein menggunakan fitur autocorrelation dan machine learning. *Jurnal Teknologi dan Sistem Komputer*, 10(1), 1-11. <https://doi.org/10.14710/jtsiskom.2022.13984>
- Sisfotenika. (2021). *Jurnal Ilmiah Coris*. STMIK Pontianak. <https://www.stmikpontianak.ac.id/ojs/index.php/ST/issue/viewFile/41/15>
- Brownlee, J. (2021). How to Normalize and Standardize Time Series Data in Python. *Machine Learning Mastery*. <https://machinelearningmastery.com/normalize-standardize-time-series->

data-python/

Shehab, M.; Abualigah, L.; Shambour, Q.; Abu-Hashem, M.A.; Shambour, M.K.Y.; Alsalibi, A.I.; Gandomi, A.H. (2022). Machine learning in medical applications: A review of state-of-the-art methods. *Comput. Biol. Med.* 2022, 145, 105458.

Trivusi. (2023). Yuk Kenali Apa itu Algoritma K-Nearest Neighbors (KNN). <https://www.trivusi.web.id/2022/06/algoritma-knn.html?m=1>

Alharbi, A., & Al-Malaise Al-Qahtani, A. (2018). A Comparative Study of K-Nearest Neighbor, Naive Bayes, and Decision Tree Classification Techniques. *International Journal of Computer Science and Network Security*, 18(2), 1-6. https://ijcsns.org/attachments/volumes/volume18/No_2/1_Vol18_No_2_Comparative_Study_of_K-Nearest_Neighbor.pdf

Ahmed, R., Bibi, M. ., & Syed, S. . (2023). Improving Heart Disease Prediction Accuracy Using a Hybrid Machine Learning Approach: A Comparative study of SVM and KNN Algorithms. *International Journal of Computations, Information and Manufacturing (IJCIM)*, 3(1), 49–54. <https://doi.org/10.54489/ijcim.v3i1.223>

Sari, R. P., & Wibowo, A. (2019). Pengaruh Transformasi Data pada Metode Learning Vector Quantization terhadap Akurasi Klasifikasi di. *Gaussian*, 8(3), 1-8. <https://ejournal3.undip.ac.id/index.php/gaussian/article/download/30933/25395>

Sari, D. P., & Kurniawan, A. (2018). Penanganan Ketaknormalan Data Pada Model AMMI dengan Transformasi Box-Cox. *Jurnal Informatika dan Data Mining*, 3(1), 1-6. <https://jurnal.unej.ac.id/index.php/jid/article/download/186/150>

Petruknisme. (2019). Belajar Pandas: Pengenalan Pandas dan Series. <https://petruknisme.com/2019/04/15/pengenalan-pandas-dan-series/>

- Pomits. (2023). Perbandingan Performa antara Imputasi Metode Konvensional dan Imputasi dengan Algoritma Mutual Nearest Neighbor. <https://ejournal.its.ac.id/index.php/teknik/article/viewFile/2735/827>
- Mambang dkk. (2022). Explanatory Data Analisis Untuk Mengevaluasi Penelusuran Kata Kunci video Pembelajaran Di Youtube Dengan Pendekatan Machine Learning. *Jurnal Informatika Dan Teknologi Komputer*. Vol 2 No. 2 Juli (2022) Hal 181-189, P-ISSN: 2809-9249 E-ISSN : 2809-9230. <https://journal.amikveteran.ac.id/index.php/jitek/article/download/287/254/1377>
- Kardika, I. B. W., Herawati, S., & Yasa, I. W. P. S. (2023). Preanalitik dan Interpretasi Glukosa Darah untuk Diagnosis Diabetes Melitus. *E-Jurnal Medika Udayana*, 12(1), 1-8.
- Sweetviz. (2023, September 22). PyPI. <https://pypi.org/project/sweetviz/>
- Reddy, R. (2020). Autoviz: An Automated Visualization Library in Python. *Journal of Open Source Software*, 5(56), 2836. <https://doi.org/10.21105/joss.02836>
- Thakkar, J. C., & Vikas, S. C. (2022). A Pragmatic Approach on Adoption of EDA to Make Intelligent Business Decisions. *International Journal of Wireless Network Security*, 8(2), 30-42p.
- Prathibha, S., Sarkar, S., Zynab, M., Harini, R., Kumar, S., Vibha, V., & Sathish, K. (2022, March). Synthesizing Data Analytics towards Intelligent Enterprises. In *2022 International Conference on Advanced Computing Technologies and Applications (ICACTA)* (pp. 1-6). IEEE.
- Garg, S., Mitra, S., Yu, T., Gadhia, Y., & Kashettiwar, A. (2023). Reinforced Approximate Exploratory Data Analysis. *Proceedings of the AAAI Conference on Artificial Intelligence*, 37(6), 7660-7669. <https://doi.org/10.1609/aaai.v37i6.25929>
- Jan, Č. (2023). Automatická explorační analýza dat pro binární klasifikaci pomocí knihovny pandas profiling (Bachelor's thesis, České vysoké učení technické

v Praze. Vypočetní a informační centrum.).

- Bi, Q., Goodman, K. E., Kaminsky, J., & Lessler, J. (2019). What is machine learning? A primer for the epidemiologist. *American journal of epidemiology*, 188(12), 2222-2239.
- Schröer, C., Kruse, F., & Gómez, J. M. (2021). A systematic literature review on applying CRISP-DM process model. *Procedia Computer Science*, 181, 526-534.
- Huber, S., Wiemer, H., Schneider, D., & Ihlenfeldt, S. (2019). DMME: Data mining methodology for engineering applications—a holistic extension to the CRISP-DM model. *Procedia Cirp*, 79, 403-408.
- Roy, A., & Chakraborty, S. (2023). Support vector machine in structural reliability analysis: A review. *Reliability Engineering & System Safety*, 109126.
- Buryak, D., Vakhrushev, V., Shubin, M., Popova, N., Khamitov, K., & Ivanov, O. (2023, March). Parallel Data Preprocessing Library for Neural Network Training. In *International Conference on Parallel Computational Technologies* (pp. 19-32). Cham: Springer Nature Switzerland.
- Logeswari, G., Bose, S., & Anitha, T. (2023). An intrusion detection system for sdn using machine learning. *Intelligent Automation & Soft Computing*, 35(1), 867-880.
- Sriyanto, S., & Supriyatna, A. R. (2023). Prediksi Penyakit Diabetes Menggunakan Algoritma Random Forest. *TEKNIKA*, 17(1), 163-172.
- van den Bergh, D., Wagenmakers, E. J., & Aust, F. (2022). Bayesian repeated-measures ANOVA: An updated methodology implemented in JASP.