

## DAFTAR PUSTAKA

- Abdelhafez, E., Shaban, N. A., Hamdan, M., & Al-Maghalseh, M. (2026). Comparative data-driven modeling of thermal energy storage using artificial neural networks and multiple linear regression. *International Journal of Thermofluids*, 31(December 2025), 101539. <https://doi.org/10.1016/j.ijft.2025.101539>
- Adinugroho, W. (2021). Pendekatan Clustering Time Series pada Peramalan Harga Minyak Goreng. *Jurnal Ilmiah Populer Median*, 4, 47–55.
- Bichri, H., Chergui, A., & Hain, M. (2024). Investigating the Impact of Train / Test Split Ratio on the Performance of Pre-Trained Models with Custom Datasets. *International Journal of Advanced Computer Science and Applications*, 15(2), 331–339. <https://doi.org/10.14569/IJACSA.2024.0150235>
- Coyle-Asbil, H. J., Murphy, B., & Vallis, L. A. (2026). Assessing equivalence in raw accelerometer outputs across different brands using shaker table validation: a comparative analysis with filtering and linear regression techniques. *Biomedical Signal Processing and Control*, 119(PA), 109627. <https://doi.org/10.1016/j.bspc.2026.109627>
- De Vera, B. J., & Antonio, O. V. (2026). Estimation of withdrawal strength of different nail diameters in coconut (*Cocos nucifera*) lumber subjected to accelerated aging cycles using ultrasonic tests and multiple linear regression analysis. *Results in Engineering*, 29(July 2025), 109399. <https://doi.org/10.1016/j.rineng.2026.109399>
- Dhewayani, F. N., Amelia, D., Alifah, D. N., Sari, B. N., & Jajuli, M. (2022). Implementasi K-Means Clustering untuk Pengelompokan Daerah Rawan Bencana Kebakaran Menggunakan Model CRISP-DM. *Jurnal Teknologi Dan Informasi*, 12(1), 64–77. <https://doi.org/10.34010/jati.v12i1.6674>
- Ella, A. P., & Arifianto, D. (2020). Penerapan Fuzzy Time Series Dalam Peramalan Harga Minyak Serai Pada Cv Agam Jaya Atsiri. *Jurnal Teknik Elektro Dan*

- Handayani, S., Nugroho, B. I., & Sedyu Utami, E. U. S. (2025). Perbandingan Metode Regresi Linier dan Exponential Smoothing dalam Memprediksi Harga Minyak Goreng Kemasan di Indonesia. *RIGGS: Journal of Artificial Intelligence and Digital Business*, 4(3), 1530–1538. <https://doi.org/10.31004/riggs.v4i3.2171>
- Harga, P., & Rawit, C. (2026). *Forecasting The Price of Red Bird ' s Eye Chili in Southeast Sulawesi Province Containing Outlier Data Using ARIMA Method with Iterative Procedure*. 22(2), 351–362. <https://doi.org/10.20956/j.v22i2.47549>
- Hasibuan, S., Asdi, Y., & Nazra, A. (2024). Peramalan Harga Minyak Mentah Dunia Menggunakan Metode Fuzzy Time Series Logika Singh. *Jurnal Matematika UNAND*, 13(1), 66–74. <https://doi.org/10.25077/jmua.13.1.66-74.2024>
- Informasi, S., Informatika, S. T., Indonesia, K., & Kunci, K. (2024). *MODEL PREDIKSI HARGA BAHAN BAKAR MINYAK TERHADAP USD Abstraksi Keywords : Pendahuluan Metode Penelitian*. 6(1).
- Jierula, A., Wang, S., Oh, T. M., & Wang, P. (2021). Study on accuracy metrics for evaluating the predictions of damage locations in deep piles using artificial neural networks with acoustic emission data. *Applied Sciences (Switzerland)*, 11(5), 1–21. <https://doi.org/10.3390/app11052314>
- Koukaras, P., & Tjortjis, C. (2025). Data Preprocessing and Feature Engineering for Data Mining: Techniques, Tools, and Best Practices. *AI (Switzerland)*, 6(10). <https://doi.org/10.3390/ai6100257>
- Linier, R., Saham, P., Model, E., & Finance, Y. (2023). *Pengaruh Data Preprocessing Terhadap Performa Regresi*. 9(2), 204–210.

- Neri, G., Marshall, S., Chan, H. K. H., Yaghi, A., Tabor, D., Sinha, R., & Mazumdar, S. (2025). Data visualization in AI-assisted decision-making: a systematic review. *Frontiers in Communication*, 10(2016). <https://doi.org/10.3389/fcomm.2025.1605655>
- Nurlela, S., Fanani, A., & Hani Khaulasari. (2023). Harga Minyak Mentah WTI Menggunakan Metode Fuzzy Time Series Markov Chain. *Jurnal Fourier*, 12(1), 10–19. <https://doi.org/10.14421/fourier.2023.121.10-19>
- Pengantar, K., Pengantar, K., & Pengantar, K. (2024). Kata pengantar kata pengantar. *Laporan Kinerja 2024 Direktorat Promosi Kesehatan*, 7–8.
- Roustaei, N. (2024). Application and interpretation of linear-regression analysis. *Medical Hypothesis, Discovery, and Innovation in Ophthalmology*, 13(3), 151–159. <https://doi.org/10.51329/mehdiophthal1506>
- Saxena, C., & M.P, G. (2023). Journal of Advanced Zoology. *Journal of Advance Zoology*, 44(03), 1770–1780.
- Schröer, C., Kruse, F., & Gómez, J. M. (2021). A systematic literature review on applying CRISP-DM process model. *Procedia Computer Science*, 181(2019), 526–534. <https://doi.org/10.1016/j.procs.2021.01.199>
- Sivakumar, M., Parthasarathy, S., & Padmapriya, T. (2024). Trade-off between training and testing ratio in machine learning for medical image processing. *PeerJ Computer Science*, 10, 1–17. <https://doi.org/10.7717/PEERJ-CS.2245>
- Starbuck, C. (2023). The Fundamentals of People Analytics. In *The Fundamentals of People Analytics*. <https://doi.org/10.1007/978-3-031-28674-2>
- Suryani, Des; Fadhila, Mutia; Labellapansa, A. (2022). Indonesian Crude Oil Price ( ICP ) Prediction Using Multiple Linear. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(158), 8–12.

- Sutanti, A., MZ, M. K., Mustika, & Damayanti, P. (2020). MENGGUNAKAN PENDEKATAN TERSTRUKTUR Jurnal Ilmiah Komputer dan Informatika ( KOMPUTA ). *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*, 9(1).
- Trydini, T. R., Helmi, & Huda, N. M. (2023). Prediksi Harga Saham Menggunakan Model Autoregressive Integrated Moving Average dengan Innovational Outlier. *Buletin Ilmiah Math, Stat, Dan Terapannya (Bimaster)*, 12(1), 1–10.
- Watson, M., Holman, D., & Maguire-Eisen, M. (2017). 乳鼠心肌提取 HHS Public Access. *Physiology & Behavior*, 176(12), 139–148. <https://doi.org/10.3945/ajcn.115.113498>.Best
- Wijaya, S. U., & Ngatini, N. N. (2020). Pengembangan Pemodelan Harga Beras di Wilayah Indonesia Bagian Barat dengan Pendekatan Clustering Time Series. *Limits: Journal of Mathematics and Its Applications*, 17(1), 51. <https://doi.org/10.12962/limits.v17i1.5994>
- Zen, M. A., Wahyuningsih, S., Tri, A., & Dani, R. (2022). Aplikasi Pendekatan Agglomerative Hierarchical Time Series Clustering untuk Peramalan Data Harga Minyak Goreng di Indonesia (Application of Agglomerative Hierarchical Time Series Clustering Approach for Forecasting Cooking Oil Price Data in Indonesia). *Seminar Nasional Oficional Statistics, VOL. 2022(2772–1970)*, 293–293.