

DAFTAR PUSTAKA

- Ahmad, F., Hariyawan, M. Y., & Posma, S. N. (2019). Perancangan Dan Implementasi Passive EMI Filter Pada Switching Mode Power Supply (SMPS). *Jurnal Elektro Dan Mesin Terapan*, 5(1), 29–37. <https://doi.org/10.35143/elementer.v5i1.2519>
- Ahsan, M. M., Mahmud, M. A. P., Saha, P. K., Gupta, K. D., & Siddique, Z. (2021). Effect of Data Scaling Methods on Machine Learning Algorithms and Model Performance. *Technologies*, 9(3), 5–9. <https://doi.org/10.3390/technologies9030052>
- Bhandari, A. (2024). *Key Difference between R-squared and Adjusted R-squared for Regression Analysis*. <https://www.analyticsvidhya.com/blog/2020/07/difference-between-r-squared-and-adjusted-r-squared/>
- DQlab. (2022). *Kriteria Jenis Teknik Analisis Data dalam Forecasting*. DQlab. <https://dqlab.id/kriteria-jenis-teknik-analisis-data-dalam-forecasting>
- Fauzi, F., Zaidi, M. E., Udom, U., & Manaf, N. A. A. (2022). Switch Mode Power Supply (SMPS) Utilizing Flyback Converter Topology: Simulation and Experiment. *Journal of Physics: Conference Series*, 2312(1). <https://doi.org/10.1088/1742-6596/2312/1/012050>
- Ginting, L. M., Sigiro, M. M., Manurung, E. D., & Sinurat, J. J. P. (2021). Perbandingan Metode Algoritma Support Vector Regression dan Multiple Linear Regression Untuk Memprediksi Stok Obat. *Journal of Applied Technology and Informatics Indonesia*, 1(2), 29–34. <https://doi.org/10.54074/jati.v1i2.36>
- GOYAL, C. (2021). *The Game of Increasing R-squared in a Regression Model*. <https://www.analyticsvidhya.com/blog/2021/05/the-game-of-increasing-r-squared-in-a-regression-model/>
- Harpawi, N., Hariyawan, M. Y., & Posma, S. N. (2019). Teknik Mitigasi Conducted Emission Pada LED Driver Topologi Buck Dengan Metode Random Up Spreading Switching Frequency. *Jurnal Elektro Dan Mesin Terapan*, 5(2), 50–58. <https://doi.org/10.35143/elementer.v5i2.3357>
- Ji, Y., Ji, Y., Wu, Y., Wu, Y., & Zhang, Y. (2020). Excitation process under the ramp-step waveform of inductive source-induced polarization method. *Geophysics*, 85(2), E57–E65. <https://doi.org/10.1190/geo2019-0216.1>
- Kumar, A. (2024). *MSE vs RMSE vs MAE vs MAPE vs R-Squared: When to Use?* <https://vitalflux.com/mse-vs-rmse-vs-mae-vs-mape-vs-r-squared-when-to-use/>
- Ma'ady, Mochamad Nizar Palefi; Lidiawaty, Berlian Rahmy; Dzulkarnain, Anisa; Ramadan, A. (2024). *Data Mining: Algoritma dan Contoh Perhitungan*

Matematis. www.deepublish.co.id

- Posma, S. N., Hariyawan, M. Y., & Rifandi, O. (2019). Perancangan Filter EMI Pasif dalam Rangka Mitigasi Conducted emission pada Lampu LED. *Jurnal Elektro Dan Mesin Terapan*, 5(2), 71–81.
<https://doi.org/10.35143/elementer.v5i2.3376>
- Republic, P. S. (2022). *Technical Report 技术报告 Technical Report 技术报告*. 151, 704062220701–704062220703.
- Rumelhart, D. E., Hinton, G. E., & Williams, R. J. (2019). Learning Representations by Back-Propagating Errors. *Cognitive Modeling*, 2, 213–222. <https://doi.org/10.7551/mitpress/1888.003.0013>
- Thakur, A. (2021). Fundamentals of Neural Networks. *International Journal for Research in Applied Science and Engineering Technology*, 9(VIII), 407–426.
<https://doi.org/10.22214/ijraset.2021.37362>
- Yang, H., Cheng, Y., & Li, G. (2021). A denoising method for ship radiated noise based on Spearman variational mode decomposition, spatial-dependence recurrence sample entropy, improved wavelet threshold denoising, and Savitzky-Golay filter. *Alexandria Engineering Journal*, 60(3), 3379–3400.
<https://doi.org/10.1016/j.aej.2021.01.055>