

DAFTAR PUSTAKA

- Al'afi, A.M., Widiarti, W., Kurniasari, D., & Usman, M. (2020). Peramalan Data Time Series Seasonal Menggunakan Metode Analisis Spektral. *Jurnal Siger Matematika*.
- Agnes Zahrani, Aniq A. Rohmawati, & Siti Sa'adah. (2021). STL Decomposition and SARIMA Model: The Case for Estimating Value-at-Risk of Covid-19 Increment Rate in DKI Jakarta. *International Journal on Information and Communication Technology (IJoICT)*, 7(2), 1–10.
<https://doi.org/10.21108/ijoint.v7i2.553>
- Azis, A., Emidiana, E., & Mirgawansyah, G. (2024). ANALISIS KEANDALAN SISTEM DISTRIBUSI 20 KV PADA GARDU INDUK SUNGAI JUARO. *TEKNIKA: Jurnal Teknik*, 10(2), 182.
<https://doi.org/10.35449/teknika.v10i2.280>
- Dwipayana, H., & Baraf, M. A. A. (n.d.). *ANALISIS PERBANDINGAN PERFORMANSI PEMBANGKIT LISTRIK TENAGA GAS TM 2500 JAKABARING UNIT 2 DAN UNIT 3 PADA WAKTU BEBAN PUNCAK*. 6(2).
- Koitoli, A. T., Patras, L. S., & Mangindaan, G. M. C. (n.d.). *Studi Keandalan Sistem Distribusi Tenaga Listrik Di Wilaya Tobelo Berdasarkan Ketersediaan Daya Pada Tahun 2019-2020*.
- Silvestre, G. D., dos Santos, M. R., & de Carvalho, A. C. P. L. F. (2021). Seasonal-Trend decomposition based on Loess + Machine Learning: Hybrid Forecasting for Monthly Univariate Time Series. *2021 International Joint*

Conference on Neural Networks (IJCNN), 1–7.

<https://doi.org/10.1109/IJCNN52387.2021.9533644>

Soedjarwanto, N. (2019). *Monitoring Arus, Tegangan dan Daya pada Transformator Distribusi 20 KV Menggunakan Teknologi Internet of Things*.

Zhao, N., Liu, Y., Hsu, F. C., Samson, E. L., Letu, H., Liang, D., & Cao, G. (2020).

Time series analysis of VIIRS-DNB nighttime lights imagery for change detection in urban areas: A case study of devastation in Puerto Rico from hurricanes Irma and Maria. *Applied Geography*, 120(April),