

DAFTAR REFERENSI

- Alkhairi, P., & Windarto, A. P. (2019). Penerapan K-Means Cluster pada Daerah Potensi Pertanian Karet Produktif di Sumatera Utara. *2019 Seminar Nasional Teknologi Komputer & Sains (SAINTEKS)*, 762–767, <https://prosiding.seminar-id.com/index.php/sainteks/article/view/228>
- Aryapranata, A. (2020). Web Application Firewall pada Situs Web Institut Bisnis Nusantara www.ibn.ac.id. *Jurnal Esensi Infokom Jurnal Esensi Sistem Informasi Dan Sistem Komputer*, 4(1), 55–59. <https://doi.org/10.55886/infokom.v4i1.321>
- Azmi, U., Hadi, Z. N., & Soraya, S. (2020). ARDL METHOD : Forecasting Data Jumlah Hari Terjadinya Hujan Di NTB. *Jurnal Varian*, 3(2), 73–82. <https://doi.org/10.30812/varian.v3i2.627>
- Clemente, D., Fernandes, D., Cortesão, R., Soares, G., Sebastião, P., & Ferreira, L. S. (2019). Assessment of traffic prediction models for Mobile Communication Networks. *2019 22nd International Symposium on Wireless Personal Multimedia Communications (WPMC)*. <https://doi.org/10.1109/wpmc48795.2019.9096098>
- Dimashanti, A., & Sugiman, S. (2021). Peramalan Indeks Harga Konsumen Kota Semarang Menggunakan SARIMA Berbantuan Software Minitab. *PRISMA, Prosiding Seminar Nasional Matematika*, 4, 565-576. <https://journal.unnes.ac.id/sju/index.php/prisma/article/view/45030>
- Ensafi, Y., Amin, S. H., Zhang, G., & Shah, B. (2022). Time-series forecasting of seasonal items sales using machine learning – A comparative analysis. *International Journal of Information Management Data Insights*, 2(1), 100058. <https://doi.org/10.1016/j.jjime.2022.100058>
- Falatouri, T., Darbanian, F., Brandtner, P., & Udokwu, C. (2022). Predictive analytics for demand forecasting – A comparison of sarima and LSTM in retail SCM. *Procedia Computer Science*, 200, 993–1003. <https://doi.org/10.1016/j.procs.2022.01.298>
- Goswami, K., & Kandali, A. B. (2020). Electricity demand prediction using Data Driven Forecasting Scheme: Arima and Sarima for real-time load data of Assam. *2020 International Conference on Computational Performance Evaluation (ComPE)*, 570-574. <https://doi.org/10.1109/compe49325.2020.9200031>

- Jiang, X., Zhang, B., Wang, Y., Xiang, Y., & Li, W. (2020). Modeling and state of charge estimation of Lithium-ion Battery using the autoregressive exogenous model. *2020 IEEE 1st China International Youth Conference on Electrical Engineering (CIYCEE)*. <https://doi.org/10.1109/ciycee49808.2020.9332582>
- Khaira, U., Utomo, P. E., Aryani, R., & Weni, I. (2020). A comparison of sarima and LSTM in forecasting dengue hemorrhagic fever incidence in Jambi, Indonesia. *Journal of Physics: Conference Series*, 1566(1), 012054. <https://doi.org/10.1088/1742-6596/1566/1/012054>
- Mandala, A. R., Hidayat, F. R., Primadian, R., Sutopo, W., Yuniaristanto, Y., & Prianjani, D. (2022). Perbandingan metode trend line analysis Dan Metode Jaringan Syaraf Tiruan backpropagation untuk Peramalan Permintaan Koran. *Performa: Media Ilmiah Teknik Industri*, 21(2), 190. <https://doi.org/10.20961/performa.21.2.58135>
- Maricar, M. A. (2019). Analisa Perbandingan Nilai Akurasi Moving Average dan Exponential Smoothing untuk Sistem Peramalan Pendapatan pada Perusahaan XYZ. *Jurnal Sistem Dan Informatika (JSI)*, 13(2), 36-45. <https://www.jsi.stikom-bali.ac.id/index.php/jsi/article/view/193>
- Maysofa, L., Syaliman, K. U., & Sapriadi, S. (2023). Implementasi Forecasting Pada Penjualan Inaura Hair Care Dengan Metode Single Exponential Smoothing. *Jurnal Testing Dan Implementasi Sistem Informasi*, 1(2), 82-91. <https://journal.almatani.com/index.php/jtisi/article/view/504>
- Mokorimban, F. E., Langi, Y., & Nainggolan, N. (2021). Penerapan Metode Autoregressive Integrated Moving Average (ARIMA) dalam Model Intervensi Fungsi Step terhadap Indeks Harga Konsumen di Kota Manado | d'Cartesian. *ejournal.unsrat.ac.id*. <https://doi.org/10.35799/dc.10.2.2021.34969>
- Munawir, H., Ulfa, R. M., & Djunaidi, M. (2020). Analisa Risiko Kegagalan Terhadap Downtime Pada Line Crank Case Menggunakan Metode Failure Mode Effect Analysis. *Prosiding Industrial Engineering National Conference (IENACO)*, 149-156. <https://publikasiilmiah.ums.ac.id/handle/11617/11946>
- Nashold, L., & Krishnan, R. (2020). Using LSTM and SARIMA Models to Forecast Cluster CPU Usage. *arXiv*. <https://doi.org/10.48550/arXiv.2007.08092>
- Pawestri, V., Setiawan, A., & Linawati, L. (2019). Pemodelan Data Penjualan Mobil Menggunakan Model Autoregressive Moving Average Berdasarkan Metode Bayesian. *Jurnal Sains dan Edukasi Sains*. 2. 26-35. 10.24246/juses.v2i1p26-35.

- Rhamadhani, D. A. (2023). Analisa Model Machine Learning dalam Memprediksi Laju Produksi Sumur Migas 15/9-F-14H. *2023 Journal of Sustainable Energy Development*, 1(1). <https://journal.unej.ac.id/JSED/article/view/307>
- Salsabila, N., & Oktaviarina, A. (2024). Peramalan PDRB PERAMALAN PDRB DI JAWA TIMUR MENGGUNAKAN MODEL ARIMAX DENGAN VARIABEL EKSOGEN EKSPOR-IMPOR. *MATHunesa Jurnal Ilmiah Matematika*, 12(1), 208–218. <https://doi.org/10.26740/mathunesa.v12n1.p208-218>
- Tatachar, A. V. (2021). Comparative Assessment of Regression Models Based On Model Evaluation Metrics. *International Journal of Innovative Technology and Exploring Engineering*, 8(9), 853–860. https://www.academia.edu/59211041/IRJET_Comparative_Assessment_of_Regression_Models_Based_On_Model_Evaluation_Metrics
- Wasesa, M., Tiara, A. R., Afrianto, M. A., Ramadhan, F. I., Haq, I. N., & Pradipta, J. (2020). Sarima and artificial neural network models for forecasting electricity consumption of a microgrid based educational building. *2020 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM)*, 210–214. <https://doi.org/10.1109/ieem45057.2020.9309943>.