

DAFTAR PUSTAKA

- Anggraini, M., Goejantoro, R., & Nasution, Y. N. (2019). Peramalan Kebutuhan Bahan Baku Plat Besi Menggunakan Metode Runtun Waktu Autoregressive Integrated Moving Average (ARIMA) dan Meminimumkan Biaya Total Persediaan dari Hasil Peramalan Menggunakan Metode Period Order Quantity (POQ) (Studi Kasus: CV. Isakutam. *Jurnal Eksponensial*, 10(1), 1–10. <http://jurnal.fmipa.unmul.ac.id/index.php/exponensial/article/view/385>
- Arima, A., Pengendalian, D., & Susu, P. (2024). Analisis performansi metode autoregressive integrated moving average (arima) dalam pengendalian persediaan susu. 7, 481–486. <https://doi.org/10.37600/tekinkom.v7i1.1222>
- Catur Putri, S. R., & Junaedi, L. (2022). Penerapan Metode Peramalan Autoregressive Integrated Moving Average Pada Sistem Informasi Pengendalian Persediaan Bahan Baku. *Jurnal Ilmu Komputer Dan Bisnis*, 13(1), 164–173. <https://doi.org/10.47927/jikb.v13i1.293>
- Faleri, F., Sudarmaningtyas, P., & Hananto, V. R. (2023). Penerapan Metode Economic Order Quantity dan Reorder Point Pada Aplikasi Pengelolaan Persediaan Fumigasi. *Journal of Applied Computer Science and Technology*, 4(2), 131–140. <https://doi.org/10.52158/jacost.v4i2.532>
- Fattah, J., Ezzine, L., Aman, Z., El Moussami, H., & Lachhab, A. (2018). Forecasting of demand using ARIMA model. *International Journal of Engineering Business Management*, 10, 1–9. <https://doi.org/10.1177/1847979018808673>
- Gunawan, W., & Ramadani, M. (2023). Analisa Perbandingan Penerapan Metode SARIMA dan Prophet dalam Memprediksi Persediaan Barang PT XYZ. *Faktor Exacta*, 16(2), 88–97. <https://doi.org/10.30998/faktorexacta.v16i2.13803>
- Hendrik Hidayatullah, Fitri Sukaesih, Yanuar Arif Hizbulloh, & Tb Ai Munandar. (2023). Implementasi Metode Arima Data Warehouse Untuk Prediksi Permintaan Suku Cadang. *Jurnal Riset Informatika Dan Teknologi Informasi*, 1(1), 30–37. <https://doi.org/10.58776/jriti.v1i1.48>
- Hyndman, R. J., & Athanasopoulos, G. (n.d.). *Forecasting: Principles and*

Practice.

- JR, A. B. (2015). Kajian Manajemen Rantai Pasok Terhadap Permintaan Produk Untuk Mengevaluasi Bullwhip Effect. *Jurnal Teknos-2k*, 15(2), 1–13.
- Kennedy-Shaffer, L. (2019). Before $p < 0.05$ to Beyond $p < 0.05$: Using History to Contextualize p -Values and Significance Testing. *American Statistician*, 73(sup1), 82–90. <https://doi.org/10.1080/00031305.2018.1537891>
- Long, P., Lu, L., Chen, Q., Chen, Y., Li, C., & Luo, X. (2023). Intelligent selection of healthcare supply chain mode—an applied research based on artificial intelligence. *Frontiers in Public Health*, 11, 1310016.
- Makridakis, S., Spiliotis, E., & Assimakopoulos, V. (2018). Statistical and Machine Learning forecasting methods: Concerns and ways forward. *PLoS ONE*, 13(3), 1–26. <https://doi.org/10.1371/journal.pone.0194889>
- Mawadati, A., Wibowo, A. H., & Prima, M. A. (2023). Perencanaan Kebutuhan Baku dengan ARIMA dan EOQ. *Jurnal Teknologi*, 16(2), 128–136. <https://doi.org/10.34151/jurtek.v16i2.4554>
- Mittal, S. (2024). Framework for Optimized Sales and Inventory Control: A Comprehensive Approach for Intelligent Order Management Application. *International Journal of Computer Trends and Technology*, 72(3), 61–65. <https://doi.org/10.14445/22312803/ijctt-v72i3p109>
- Pangaribuan, J. J., Fanny, F., Barus, O. P., & Romindo, R. (2023). Prediksi Penjualan Bisnis Rumah Properti Dengan Menggunakan Metode Autoregressive Integrated Moving Average (ARIMA). *Jurnal Sistem Informasi Bisnis*, 13(2), 154–161. <https://doi.org/10.21456/vol13iss2pp154-161>
- Pipit Muliyah, D. (2020). Optimalisasi Performa Penjualan Di Pt Mustika Jaya Lestari Menggunakan Algoritma K-Nn Dan Arima. *Journal GEEJ*, 7(2), 1628–1639.
- Prof.Dr.-Ing.Ir.Asep Ridwan, ST., MT., I. (2021). Model Six Sigma Untuk Meningkatkan Kinerja Lean Dalam Supply Chain Di Pelabuhan. *Economic Sciences*, 16(63). <https://search.ebscohost.com/login.aspx?direct=true&profile=ehost&scope=s>

ite&authtype=crawler&jrnl=18149669&AN=158214770&h=oVtsRzZr0zbT
ymLehoe1OPDngjZPwjL4AdTZ65keu241cBXILznfKNLvYKH1fKodICBm
gePnoYmzuKdB9NpeiA%3D%3D&crl=c

- Putra, N. U. (2023). Analisis Peramalan Produksi , Konsumsi , Dan Analisis Peramalan Produksi , Konsumsi , Dan Ekspor Kopi Di Indonesia Tahun 2023-2033. *Skripsi*, 1–104.
- Rahmat Akbar, Y. (2023). Determining Economic Order Quantity For Inventory Control In Distributors Of Oil And Lubricant Products. *Management, Business and Social Science (IJEMBIS) Peer-Reviewed-International Journal*, 3(2), 372.
<https://cvodis.com/ijembis/index.php/ijembis378>.<https://cvodis.com/ijembis/index.php/ijembis/article/view/151>
- Rofiq, M. A., & Huda, W. S. (2019). Forecasting Persediaan Bahan Baku Kertas Menggunakan Metode Autoregressive Integrated Moving Average (Arima) Di Yudharta Advertising. *JASIEK (Jurnal Aplikasi Sains, Informasi, Elektronika Dan Komputer)*, 1(2). <https://doi.org/10.26905/jasiek.v1i2.3416>
- Rohmah, W., Indah Vindari, Z., Gita Azzahra, A., Pujia Khan, S., Mustika Ayuningtyas, S., & Teknik Industri, P. (2023). Analisis Risiko Supply Chain pada Material Part Joint Brake Rod di PT XYZ. *Jse*, VIII(1), 4430–4437.
- Setyadi, H. A., Al Amin, B., & Widodo, P. (2024). Implementation Economic Order Quantity and Reorder Point Methods in Inventory Management Information Systems. *Journal of Information Systems and Informatics*, 6(1), 103–117. <https://doi.org/10.51519/journalisi.v6i1.647>
- Svetunkov, I. (2019). *State space ARIMA for supply chain forecasting*. April.
- Thomé de Souza, J., Hachette pratique., & Macrolibros). (2018). *Mandalas Fleurs Illustrations originales créées par un artiste pour Art thérapie : [Album à colorier]*. 1–14.
- Wardah, S., Nurhasanah, N., & Sudarwati, W. (2023). Integration models of demand forecasting and inventory control for coconut sugar using the ARIMA and EOQ modification methods. *Jurnal Sistem Dan Manajemen Industri*, 7(2), 127–138. <https://doi.org/10.30656/jsmi.v7i2.6500>

Yanuar, K. T., & Mm, S. E. (2020). *Implementasi Algoritma Arima Dalam Prediksi Permintaan Penjualan Pt X Untuk Optimasi Reorder Point Dan Economic Order Quantity Implementation*. 30(1), 45–64.



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