

DAFTAR PUSTAKA

- Abror Gustiansyah, M., Rizki, A., Apriyanti, B., Maulidia, K., Julio Roger Roa, R., Al Hadi, O., Ghoni Trisno Hidayatulloh, N., Andriyani Lestari Ningsih, W., Putri Ratnasari, A., & Angraini, Y. (2023). Aplikasi Model ARIMA dalam Peramalan Data Harga Emas Dunia Tahun 2010-2022. *Jurnal Statistika Dan Aplikasinya*, 7(1).
- Agista Pratama, D., Hidayati, S., Suroso, E., & Sartika, D. (2020). Analisis Peramalan Permintaan dan Pengendalian Persediaan Bahan Baku Pembantu pada Industri Gula (Studi Kasus PT. XYZ Lampung Utara) *Analysis Forecasting Dem & Control of Supply Raw Materials In The Sugar Industry* (Case Study of PT. XYZ North Lampung). *Jurnal Penelitian Pertanian Terapan*, 20(2).
<https://doi.org/10.25181/jppt.v120i2.1636>
- Ahmad, F. (2020a). Penentuan Metode Peramalan Pada Produksi *Part New Granada Bowl ST* di PT.X. *JISI: Jurnal Integrasi Sistem Industri*, 7(1), 31.
<https://doi.org/10.24853/jisi.7.1.31-39>
- Ahmad, F. (2020b). Penentuan Metode Peramalan Pada Produksi *Part New Granada Bowl ST* di PT.X. *JISI: Jurnal Integrasi Sistem Industri*, 7(1), 31.
<https://doi.org/10.24853/jisi.7.1.31-39>
- Anggraeni, S., & Arifin, J. (2022). Peramalam Permintaan Printing Menggunakan Metode Double Exponential Smoothing dan Pengujian Hasil Menggunakan Grafik Tracking Signal pada PT. XYZ. *Jurnal Ilmiah Wahana Pendidikan*, 2022(13), 430–439.
<https://doi.org/10.5281/zenodo.6962720>
- Anggraini, A. P., & Bakhtiar, A. (2024). Pengoptimalan Ukuran Pemesanan Dan Biaya Persediaan Gudang Menggunakan Metode *Continuous Review* (Studi Kasus: Warehouse Spare Part Farmasi PT XYZ).
- Bintari, A., & Landrikus Hartarto Sampe Pandiangan, M. (2016). Formulasi Kebijakan Pemerintah Tentang Pembentukan Badan Usaha Milik Daerah (BUMD) Perseroan Terbatas (PT) Mass Rapid Transit (MRT) Jakarta di Provinsi DKI Jakarta. *CosmoGov*, 2(2).
- Budiningsih, E., Wakhid, D., & Jauhari, A. (2017). Analisis Pengendalian Persediaan Spare Part Mesin Produksi di PT. Prima Sejati Sejahtera dengan Metode Continuous Review (Vol. 16, Issue 2).
- Babai, M. Z., Tsadiras, A., & Papadopoulos, C. (2020). On the empirical performance of some new neural network methods for forecasting

- intermittent demand. *IMA Journal of Management Mathematics*, 31(3), 281–305. <https://doi.org/10.1093/imaman/dpaa003>
- Chopra, Sunil., & Meindl, Peter. (2016a). *Supply chain management: strategy, planning, and operation*. Pearson.
- Chopra, Sunil., & Meindl, Peter. (2016b). *Supply chain management: strategy, planning, and operation*. Pearson.
- Fan, L., Liu, X., Mao, W., Yang, K., & Song, Z. (2023). *Spare Parts Demand Forecasting Method Based on Intermittent Feature Adaptation*. *Entropy*, 25(5). <https://doi.org/10.3390/e25050764>
- Hevira Putri, N., Sukarno, I., & Dewabharata, A. (2022). INVENTORY CONTROL ANALYSIS OF FLOWLINE PIPE (CASE STUDY: PT. PERTAMINA HULU ROKAN FIELD LIMAU). 1(2), 97–106. <https://doi.org/10.57102/jescee.v1.i2.21>
- Hayuningtyas, R. Y., Sari, R., Tinggi, S., Informatika, M., Komputer, D., & Mandiri, N. (2021). Aplikasi Peramalan Alat Kesehatan Menggunakan Single Moving Average. In Jurnal (Vol. 3, Issue 1). <http://ejurnal.bsi.ac.id/ejurnal/index.php/infortech40>
- Heizer, J., Render, B., & Munson, C. (2017). *Operations management: sustainability and supply chain management*. Harlow: Pearson Education.
- Hevira Putri, N., Sukarno, I., & Dewabharata, A. (2022). Inventory Control Analysis Of Flowline Pipe (Case Study: PT. Pertamina Hulu Rokan Field Limau). 1(2), 97–106. <https://doi.org/10.57102/jescee.v1.i2.21>
- Ihsan Ramadhan, D., & Santoso, B. (2020). *Analisis Kinerja Peramalan dan Klasifikasi Permintaan Auto Parts Berbasis Data Mining*.
- Irfan Rizki, M., Yenny Maya Dora, Wahidiyat Suyudi, & Yanthy Mardiana. (2024). Forecasting Spare Part pada Commercial Vehicle PT XYZ dengan Klasifikasi ADI-CV. *Statistika*, 24(1), 75–82. <https://doi.org/10.29313/statistika.v24i1.3546>
- Jacobs, F. R., & Chase, R. B. (2016). Manajemen Operasi dan Rantai Pasokan. Jakarta: Salemba Empat.
- Kaya, B., Karabağ, O., Çekiç, F. R., Torun, B. C., Başay, A. Ö., Işıkli, Z. E., & Çakır, Ç. (2024). *Inventory Management Optimization for Intermittent Demand. Lecture Notes in Mechanical Engineering*, 768–782. https://doi.org/10.1007/978-3-031-53991-6_59

- Kaya, G. O., & Demirel, O. F. (2015). *Parameter optimization of intermittent demand forecasting by using spreadsheet*. *Kybernetes*, 44(4), 576–587. <https://doi.org/10.1108/K-03-2015-0062>
- Kurnia Simamora, Y., Puspita, E., & Herrhyanto, N. (2019). *Peramalan Jumlah Permintaan Spare Part LCV Bushing Struthbar Dengan Menggunakan Metode Croston dan Metode Syntetos Boylan Approximation*.
- Lukiman, A. D., & Richard, R. (2020). Analytical Hierarchy Process (AHP), Economic Order Quantity (EOQ), and Reorder Point (ROP) in Inventory Management System. *ComTech: Computer, Mathematics and Engineering Applications*, 11(1), 29–34. <https://doi.org/10.21512/comtech.v11i1.5746>
- Mor, R. S., Nagar, J., & Bhardwaj, A. (2019). *A comparative study of forecasting methods for sporadic demand in an auto service station A comparative study of forecasting methods for sporadic demand*. In *Int. J. Business Forecasting and Marketing Intelligence* (Vol. 5, Issue 1).
- Muhamad, A. T., Sukmadi, T., & Winardi, B. (2018). Analisa Outage Cost Pada Operasi Kereta Rel Listrik PT KAI Commuter Jabodetabek Tahun 2015.
- Risqiati. (2021). Penerapan Metode Single Exponential Smoothing dalam. 10(3).
- Rizalmi, S. R., Astika, A., Sudarni, C., Kalimantan, T., Studi, P., Keselamatan, R., Teknologi, I., Jalan, K., Km, S.-H., Joang, K., & Utara, B. (2021). Peramalan Produksi Gula Dengan Menggunakan Metode Single Exponential Smoothing Pada PG. XYZ.
- Sanguri, K., & Mukherjee, K. (2021). *Forecasting of intermittent demands under the risk of inventory obsolescence*. *Journal of Forecasting*, 40(6), 1054–1069. <https://doi.org/10.1002/for.2761>
- Spiliotis, E., Makridakis, S., Semenoglou, A. A., & Assimakopoulos, V. (2022). Comparison of statistical and machine learning methods for daily SKU demand forecasting. *Operational Research*, 22(3), 3037–3061. <https://doi.org/10.1007/s12351-020-00605-2>
- Stevenson, willian j dan Sum Chee Chuong, (2014). Manajemen Operasi Produktif Asia (Alih Bahasa oleh Diana Angelica, David Wijaya dan Hirson Kurnia). Salemba Empat, Jakarta.
- Utari, W., Aisyah, N., Salim, F., & Sofyan, M. (2019). *The Influence of Service Quality and Price on the Interest of Commuterline KRL Passengers*. *Ilomata International Journal of Management*, 1(1), 13–18. <https://www.ilomata.org/index.php/ijjm>

Vandeput, N. (2020). Inventory Optimization. In Inventory Optimization. De Gruyter. <https://doi.org/10.1515/9783110673944>

Zainuddin, N. H., Lola, M. S., Djauhari, M. A., Yusof, F., Ramlee, M. N. A., Deraman, A., Ibrahim, Y., & Abdullah, M. T. (2019). *Improvement of time forecasting models using a novel hybridization of bootstrap and double bootstrap artificial neural networks*. *Applied Soft Computing Journal*, 84. <https://doi.org/10.1016/j.asoc.2019.105676>

Zalsabila, A. H., & Widharto, Y. (2024). Usulan Peramalan Kebutuhan Dan Safety Stock Persediaan Carbon Brush NCC G34 dengan Croston's Method Dan Syntetos-Boylan Approximation (Studi Kasus PLTU X).

Zhuang, X., Yu, Y., & Chen, A. (2022). *A combined forecasting method for intermittent demand using the automotive aftermarket data*. *Data Science and Management*, 5(2), 43–56. <https://doi.org/10.1016/j.dsm.2022.04.001>