

DAFTAR PUSTAKA

- Agarwal, S. (2014). *ECONOMIC ORDER QUANTITY MODEL : A REVIEW. International Journal of Mechanical, Civil, Automobile and Production Engineering, 4.*
- Breiman, L. (2001). Random Forests. *Machine Learning, 45*(1), 5–32.
<https://doi.org/10.1023/A:1010933404324>
- Carvajal, T. M., Viacrusis, K. M., Hernandez, L. F. T., Ho, H. T., Amalin, D. M., & Watanabe, K. (2018). Machine learning methods reveal the temporal pattern of dengue incidence using meteorological factors in metropolitan Manila, Philippines. *BMC Infectious Diseases, 18*(1), 183.
<https://doi.org/10.1186/s12879-018-3066-0>
- Croston, J. D. (1972). Forecasting and Stock Control for Intermittent Demands. *Operational Research Quarterly (1970-1977), 23*(3), 289–303.
<https://doi.org/10.2307/3007885>
- Dwicahyani, A. R., Jauhari, W. A., Rosyidi, C. N., & Laksono, P. W. (2017). Inventory decisions in a two-echelon system with remanufacturing, carbon emission, and energy effects. *Cogent Engineering, 4*(1), 1–17.
<https://doi.org/10.1080/23311916.2017.1379628>
- Fadilah, D. N., Wahyudin, W., & Nugraha, B. (2023). Optimasi Pengelompokan Barang dengan Metode FSN Analysis Berdasarkan Turn Over Ratio (TOR) di Departemen RR pada PT XYZ. *Angkasa: Jurnal Ilmiah Bidang Teknologi, 15*(2), 231. <https://doi.org/10.28989/angkasa.v15i2.1856>
- Frye, M. (2022). *Exploring Inventory Management's Effects on a Company's Profitability. Exploring Inventory Management's Effects on a Company's Profitability Profitability. 695.* <https://dc.etsu.edu/honors/695>
- Furqon, C., Sultan, M. A., & Pramudita, R. J. (2018). *Analysis of Material Requirement Planning (MRP) Implementation on The Company. January, 140–145.* <https://doi.org/10.5220/0006882001400145>
- Furtyfatimah, A., Istiningrum, A. A., & Sono. (2023). Inventory Cost Reduction with Economic Order Quantity for Filter Spare Part in Aircraft Filling Depot.

- Jurnal Manajemen dan Organisasi*, 14(3), 310–321.
<https://doi.org/10.29244/jmo.v14i3.45513>
- Gurler, I. (2011). *The Analysis and Impact of Remanufacturing Industry Practices*. <https://api.semanticscholar.org/CorpusID:110017465>
- Haughton, M., & Isotupa, K. (2018). A Continuous Review Inventory System with Lost Sales and Emergency Orders. *American Journal of Operations Research*, 08, 343–359. <https://doi.org/10.4236/ajor.2018.85020>
- Heizer, J. H., & Render, B. (2011). *Operations Management*. Pearson Education.
<https://books.google.co.id/books?id=s1TsygAACAAJ>
- Hevira Putri, N., Sukarno, I., & Dewabharata, A. (2022). Inventory Control Analysis of Flowline Pipe (Case Study: PT. Pertamina Hulu Rokan Field Limau). *Journal of Emerging Supply Chain, Clean Energy, and Process Engineering*, 1(2 SE-ARTICLES), 97–106.
<https://doi.org/10.57102/jescee.v1i2.21>
- Hudori, M., & Sabella, S. (2023). Perbandingan Metode Klasifikasi ABC dan FSN Analysis untuk Menentukan Barang Kritis dari Produk Cat Tembok pada Toko Bahan Bangunan. *Jurnal Citra Widya Edukasi*, 15(1), 1–6.
https://journal.poltekcwe.ac.id/index.php/jurnal_citrawidyaedukasi/article/view/287%0Ahttps://journal.poltekcwe.ac.id/index.php/jurnal_citrawidyaedukasi/article/download/287/265
- Hyndman, R. J., Koehler, A. B., Ord, J. K., & Snyder, R. D. (2008). *Forecasting with Exponential Smoothing*.
<https://api.semanticscholar.org/CorpusID:116899117>
- Istiningrum, A. A., Munandar, L. M., & Sono, _ (2021). Reducing Spare Part Inventory Cost with Shortage Elimination through *Probabilistic Economic Order Quantity*. *Kinerja*, 25(2), 179–191.
<https://doi.org/10.24002/kinerja.v25i2.4371>
- Kumar, N., & Susan, S. (2020). COVID-19 Pandemic Prediction using Time Series Forecasting Models. *2020 11th International Conference on Computing, Communication and Networking Technologies, ICCCNT 2020, November*. <https://doi.org/10.1109/ICCCNT49239.2020.9225319>
- Levén, E., & Segerstedt, A. (2004). Inventory control with a modified Croston

- procedure and Erlang distribution. *International Journal of Production Economics*, 90(3), 361–367. [https://doi.org/https://doi.org/10.1016/S0925-5273\(03\)00053-7](https://doi.org/https://doi.org/10.1016/S0925-5273(03)00053-7)
- Lu, C.-J., Lee, T.-S., & Chiu, C.-C. (2009). Financial time series forecasting using independent component analysis and support vector regression. *Decis. Support Syst.*, 47, 115–125.
<https://api.semanticscholar.org/CorpusID:2155243>
- Mahendrawathi, E. R., & Pujawan, I. N. (2010). Supply Chain Management. *Surabaya: Institut Teknologi Sepuluh Nopember*.
- Malviya, R. K., Dharmadhikari, S., Choudhary, S., Gupta, S., & Raghuwanshi, V. (2020). Study of Inventory Audit and Control of Automobile Spare Parts Using Selective Inventory Control Techniques. *Industrial Engineering Journal*, 13(1), 1–15. <https://doi.org/10.26488/iej.13.1.1204>
- Mohamed, A. E. (2024). Inventory Management. In T. Bányai (Ed.), *Operations Management*. IntechOpen. <https://doi.org/10.5772/intechopen.113282>
- Mok, H.-S., Jeon, C.-S., Han, C.-H., Skerlos, S. J., Kim, H., & Lee, K.-C. (2010). Remanufacturing Industry for Automobile Parts of USA. *Journal of the Korean Society for Precision Engineering*, 27, 58–65.
<https://api.semanticscholar.org/CorpusID:106901398>
- Nurprihatin, F., Rembulan, G. D., & Pratama, Y. D. (2022). Comparing Probabilistic Economic Order Quantity and Periodic Order Quantity Model Performance Under Lumpy Demand Environment. *Management and Production Engineering Review*, 13(4), 16–25.
<https://doi.org/10.24425/mper.2022.142391>
- Ong, J., Liu, X., Rajarethinam, J., Kok, S. Y., Liang, S., Tang, C. S., Cook, A. R., Ng, L. C., & Yap, G. (2018). Mapping dengue risk in Singapore using Random Forest. *PLoS Neglected Tropical Diseases*, 12(6), 1–12.
<https://doi.org/10.1371/journal.pntd.0006587>
- Putri, T. R. (2011). *Pengendalian Persediaan Suku Cadang Pada Perusahaan Kontraktor Tambang PT XYZ dengan Menggunakan Metode Exponential Smoothing dan Economic Order Quantity*.
- Rachmawati, N. L., & Lentari, M. (2022). Penerapan Metode Min-Max untuk

- Minimasi Stockout dan Overstock Persediaan Bahan Baku. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, 8(2), 143–148.
<https://doi.org/10.30656/intech.v8i2.4735>
- Radzuan, K., Othman, A. A., Anuar, H. S., & Osman, W. N. (2014). *Measuring the impact of inventory control practices: A conceptual framework*.
- Rahmadini, N. (2023). Inventory Control of Vaccine Products in Pharmaceutical Company Using The Economic Order Quantity Model and Monte Carlo Simulation. *International Journal of Global Operations Research*, 4(4), 229–234. <https://doi.org/10.47194/ijgor.v4i4.257>
- Rekayasa, J., Manajemen, D. A. N., Industri, S., No, V. O. L., Primantari, N. R., Rahman, A., & Darmawan, Z. (2013). Teknik Industri Universitas Brawijaya Pengendalian Persediaan Spare Parts Mesin D3E Dengan Pendekatan Inventory Probabilistic Models Inventory Spare Parts Control Machine D3E With Appromixation Method Inventory Probabilistic Models. *Jurnal Rekayasa Dan Manajemen Sistem Industri*, 3(1), 132–141.
- Rönkkö, P., Ayati, S. M., & Majava, J. (2021). Remanufacturing in the heavy vehicle industry—case study of a finnish machine manufacturer. *Sustainability (Switzerland)*, 13(19). <https://doi.org/10.3390/su131911120>
- Russell, R. S., & Taylor, B. W. (2011). *Operations Management*. Wiley.
<https://books.google.co.id/books?id=93iHSQAACAAJ>
- Smola, A. J., & Schölkopf, B. (2004). A tutorial on support vector regression. *Statistics and computing*, 14, 199–222.
- Soleh, M., Ammar, N., & Sukmadi, I. (2021). Website-Based Application for Classification of Diabetes Using Logistic Regression Method. *Jurnal Ilmiah Merpati (Menara Penelitian Akademika Teknologi Informasi)*, 9(1), 23.
<https://doi.org/10.24843/jim.2021.v09.i01.p03>
- Stevenson, W. J. (2012). *Operations Management: Theory and Practice*. McGraw-Hill/Irwin. <https://books.google.co.id/books?id=CT7JpwAACAAJ>
- Suryanto, A. A. (2019). Penerapan Metode Mean Absolute Error (Mea) Dalam Algoritma Regresi Linear Untuk Prediksi Produksi Padi. *Saintekbu*, 11(1), 78–83. <https://doi.org/10.32764/saintekbu.v11i1.298>
- Syntetos, A. A., Boylan, J. E., & Croston, J. D. (2005). On the categorization of

demand patterns. *Journal of the Operational Research Society*, 56(5), 495–503. <https://doi.org/10.1057/palgrave.jors.2601841>

Tersine, R. J. (1993). *Principles of Inventory and Materials Management*.

Prentice Hall. <https://books.google.co.id/books?id=wCkFAQAIAAJ>

Willemain, T. R., Smart, C. N., & Schwarz, H. F. (2004). A new approach to forecasting intermittent demand for service parts inventories. *International Journal of Forecasting*, 20(3), 375–387.

[https://doi.org/https://doi.org/10.1016/S0169-2070\(03\)00013-X](https://doi.org/https://doi.org/10.1016/S0169-2070(03)00013-X)

