

DAFTAR PUSTAKA

- Agustina Eunike, Nasir Widha Setyanto, Rahmi Yuniarti, Ihwan Hamdala, Rio Prasetyo Lukodono, & Angga Akbar Fanan. (2021). *Perencanaan Produksi dan Pengendalian Persediaan*. Universitas Brawijaya Press.
- Amer, H., & Jawad, M. (2023). Inventory Analysis Using the ABC-Ved Matrix - Applied Research in Al-Zawraa State Company. *International Journal of Professional Business Review*, 8, e01508. <https://doi.org/10.26668/businessreview/2023.v8i5.1508>
- Bandio, F., Nasution, R., & Siregar, Z. (2022). Analisis kapasitas produksi menggunakan metode Rought Cut Capacity Planning (RCCP). *Jurnal VORTEKS*, 3, 221–228. <https://doi.org/10.54123/vorteks.v3i2.213>
- Banks Carson, & Nelson Nicol. (2014). *Discrete-Event System Simulation* (5th ed.). Pearson Education Limited.
- Bersabie, R., Lasalewo, T., & Machmoed, B. (2022). Analisis Kapasitas Produksi VCO (Virgin Coconut Oil) Menggunakan Metode RCCP (Rough Cut Capacity Planning) Di PT. Millenium Agroindo Selebes. *Jurnal Vokasi Sains Dan Teknologi*, 2, 1–6. <https://doi.org/10.56190/jvst.v2i1.17>
- Donald W Forgy, John H Blackstone, J., & Thomas R Hoffman. (1991). *Production & Inventory Management* (2nd ed.). South-Western Publishing Co.
- Faber, N., De Koster, R., & Smidts, A. (2013). Organizing warehouse management. *International Journal of Operations & Production Management*, 33. <https://doi.org/10.1108/IJOPM-12-2011-0471>
- Ghani, S. (2022). *Rough cut capacity planning based on information system Rough cut capacity planning based on information system*. <https://doi.org/10.13140/RG.2.2.35466.34249>
- Gwynne Richards. (2014). *Warehouse Management A Complete Guide to Improving Efficiency and Minimizing Cost in the Modern Warehouse* (2nd ed.). Kogan Page.
- Jay Heizer, & Barry Render. (2009). *Manajemen Operasi*. Salemba Empat.

- Maulana, Y., Afni, N., Salim, A., Haidir, A., Bayu, A., Yanto, H., & Komarudin, R. (2023). *Logistic Warehouse Inventory System (Case Study: RSUD Pasar Minggu)*. 7, 117–126. <https://doi.org/10.52362/jisicom.v7i1.1103>
- Michael Hompel, & Thorsten Schmidt. (2007). *Realization Management Systems Warehouse of Management System*. Springer Berlin Heidelberg.
- Popovic, D., Bjelić, N., Vidovic, M., & Ratkovic, B. (2023). Solving a Production Lot-Sizing and Scheduling Problem from an Enhanced Inventory Management Perspective. *Mathematics*, 11, 2099. <https://doi.org/10.3390/math11092099>
- Prasetyo, Y., & Fudhla, A. (2021). Layout Improvement with Dedicated Storage Approach in Food and Beverage Product Warehouse. *Jurnal Teknik Industri Jurnal Hasil Penelitian Dan Karya Ilmiah Dalam Bidang Teknik Industri*, 7, 1–6. <https://doi.org/10.24014/jti.v7i1.11283>
- Qaffas, A., Ben Hajkacem, M. A., Ben n'cir, C., & Nasraoui, O. (2023). Interpretable Multi-Criteria ABC Analysis Based on Semi-Supervised Clustering and Explainable Artificial Intelligence. *IEEE Access*, PP, 1. <https://doi.org/10.1109/ACCESS.2023.3272403>
- Rao, K., Venu, R., & Siripurapu, A. (2022). Designing of Inventory Management for Determining the Optimal Number of Objects at the Inventory Grouping Based on ABC Analysis. *Reliability: Theory and Applications*, 17, 87–97. <https://doi.org/10.24412/1932-2321-2022-471-87-97>
- Sitonga, R., Saputra, V., & Khan, A. (2022). Safety Stock, Warehouse Capacity, and Return of Goods in Inventory Model Development. *Journal of Novel Engineering Science and Technology*, 1, 57–62. <https://doi.org/10.56741/jnest.v1i02.120>
- Sugarindra, M., & Nurdiansyah, R. (2020). Production Capacity Optimization with Rough Cut Capacity Planning (RCCP). *IOP Conference Series: Materials Science and Engineering*, 722, 012046. <https://doi.org/10.1088/1757-899X/722/1/012046>
- Sun, S., Li, J., Xu, Q., Chi, Y., Shen, M., & Lin, Y. (2022). Research on finished product warehouse inventory based on spatial segmentation. *Highlights in Science, Engineering and Technology*, 1, 138–143. <https://doi.org/10.54097/hset.v1i.440>

- Sutarman. (2003). *Perencanaan Persediaan Bahan Baku Dengan Metode Back Order*. Infomatek.
- Syukriah, S., Fatimah, F., & Andriansyah, A. (2023). Analisis Perencanaan Kapasitas Produksi Menggunakan Metode Rough Cut Capacity Planning Di Cv Family Bakery. *Industrial Engineering Journal*, 12, 49–57. <https://doi.org/10.53912/iej.v12i1.1100>
- Vanesa, L., & Helma, H. (2023). Analysis of Raw Material Inventory Control using the ABC Analysis Method and EOQ Method in the Fajar Onion Crackers Business. *Mathematical Journal of Modelling and Forecasting*, 1, 1–9. <https://doi.org/10.24036/mjmf.v1i1.7>
- Vincent Gaspersz. (2016). *Total Quality Managemen*. PT. Gramedia Pustaka Utama.
- Yulistiani, Y., Hamidi, N., Utomo, F., & Hamidah, K. F. (2023). Shifts in drugs use after the COVID-19 pandemic based on the analysis of ABC, VEN and ABC-VEN matrix. *Pharmacia*, 70, 1315–1322. <https://doi.org/10.3897/pharmacia.70.e113558>