

DAFTAR PUSTAKA

- Andawayanti, U., & Lufira, R. D. (2021). *Rekayasa Ekonomi untuk Pengembangan Sumber Daya Air* (1st ed.). UB Press.
- Assauri, S. (2004). *Manajemen Produksi dan Operasi Edisi Revisi 2004*. Lembaga Penerbit FE-UI.
https://scholar.google.co.id/citations?view_op=view_citation&hl=id&user=48aspzAAAAAJ&citation_for_view=48aspzAAAAAJ:isC4tDSrTZIC
- Bandyopadhyay, J. K. (2015). *Basics of supply chain management*. 352.
- Chopra, S., & Meindl, P. (2007). *Supply chain management : strategy, planning, and operation*. Pearson Prentice Hall.
- Devy, N. L., Ai, T. J., & Astanti, R. D. (2018). A Joint Replenishment Inventory Model with Lost Sales. *International Conference on Industrial and System Engineering*. <https://doi.org/10.1088/1757-899X/337/1/012018>
- Dinas Lingkungan Hidup dan Kehutanan. (2021). *Produk Makanan Kadaluarsa, BSF Solusinya – DISLHK NTB*.
<https://dislhk.ntbprov.go.id/2021/03/03/produk-makanan-kadaluarsa-bsf-solusinya/>
- Duong, L. N. K., Wood, L. C., & Wang, W. Y. C. (2015). A Multi-criteria Inventory Management System for Perishable & Substitutable Products. *Procedia Manufacturing*, 2, 66–76. <https://doi.org/10.1016/j.promfg.2015.07.012>
- Faludi, T. (2020). *Measurement and Reduction of the Bullwhip Effect*.
- Gharaei, A., Karimi, M., & Hoseini Shekarabi, S. A. (2019). An integrated multi-product, multi-buyer supply chain under penalty, green, and quality control polices and a vendor managed inventory with consignment stock agreement: The outer approximation with equality relaxation and augmented penalty algorithm. *Applied Mathematical Modelling*, 69, 223–254.
<https://doi.org/10.1016/J.APM.2018.11.035>
- Heizer, J., Render, B., & Munson, C. (2015). *Operations management : sustainability and supply chain management*.
- Ichsan, R. N., Nasution, L., & Sinaga, S. (2019). *Studi kelayakan bisnis = Business feasibility study* (1st ed.). CV.Manhaji.

- Kaasgari, M. A., Imani, D. M., & Mahmoodjanloo, M. (2017). Optimizing a vendor managed inventory (VMI) supply chain for perishable products by considering discount: Two calibrated meta-heuristic algorithms. *Computers & Industrial Engineering*, *103*, 227–241. <https://doi.org/10.1016/J.CIE.2016.11.013>
- Karana, J. A., Santoso, A., & Prayogo, D. N. (2013). *Perancangan Model Integrasi Sistem Produksi dan Distribusi Multi Produk dengan Menggunakan Strategi Vendor Managed Inventory pada Rantai Pasok Tiga Eselon*.
- Karuntu, M. M., Palandeng, I. D., & Rogi, M. (2021). Analysis of the Effect of Supply Chain Management on the Competitiveness of Coastal Fisherman Communities in North Minahasa District. *Archives of Business Research*, *9*(2), 142–192. <https://doi.org/10.14738/abr.92.9683>
- Khajehnezhad, M. (2018). *Integrating a Supply Chain with Vendor Managed Inventory and Joint Replenishment Policies*.
- Martono, R. V. (2018). Studi Kasus Penerapan Vendor Managed Inventory pada Sistem Rantai Pasok. *JURNAL MANAJEMEN INDUSTRI DAN LOGISTIK*, *2*. <http://jurnal.poltekapp.ac.id/>
- Mentzer, J. T. (2001). Supply Chain Management . In J. T. Mentzer (Ed.), *Supply chain management*. Sage Publications.
- Paam, P., Berretta, R., Heydar, M., Middleton, R. H., García-Flores, R., & Juliano, P. (2016). Planning Models to Optimize the Agri-Fresh Food Supply Chain for Loss Minimization: A Review. *Reference Module in Food Science*. <https://doi.org/10.1016/B978-0-08-100596-5.21069-X>
- Pasandideh, S. H. R., Niaki, S. T. A., & Ahmadi, P. (2018). Vendor-managed inventory in the joint replenishment problem of a multi-product single-supplier multiple-retailer supply chain: A teacher-learner-based optimization algorithm. *Journal of Modelling in Management*, *13*(1), 156–178. <https://doi.org/10.1108/JM2-11-2016-0099>
- Pattiapon, M. L. (2015). Peningkatan Kinerja Perusahaan dengan Menggunakan Metode Supply Chain (Studi kasus : PT. Nisso Bahari Surabaya). *ARIKA*, *09*(1). <http://mba.tuck.dartmouth.edu>
- Pourghanad, B., Kazemi, A., Shahraki, N., Chiniforooshan, P., & Azizmohammadi, M. (2015). Developing a new model for dynamic vendor

- managed inventory with considering time value of money. In *Int. J. Logistics Systems and Management* (Vol. 20, Issue 3).
- Pujawan, I. N., & Er, M. (2017). *Supply Chain Management* (3rd ed.). Penerbit Andi.
- Putri, A. I. S., Jauhari, W. A., & Rosyidi, C. N. (2019). A Distributor-Retailer Inventory Model for Pharmaceutical Supply Chain with Expiry Cost. *IOP Conference Series: Materials Science and Engineering*, 495(1). <https://doi.org/10.1088/1757-899X/495/1/012010>
- Rusdiana. (2014). *Manajemen Operasi* (B. A. Saebani, Ed.). CV Pustaka Setia. <https://digilib.uinsgd.ac.id/8788/1/Buku%20Manajemen%20Operasi.pdf>
- Russell, R. S., & Taylor, B. W. (2023). *Operations and Supply Chain Management*. In *Wiley* (11th ed.). <https://books.google.co.id/books?id=0B2jEAAAQBAJ&printsec=frontcover#v=onepage&q&f=false>
- Salas-Navarro, K., Romero-Montes, J. M., Acevedo-Chedid, J., Ospina-Mateus, H., Florez, W. F., & Cárdenas-Barrón, L. E. (2023). Vendor managed inventory system considering deteriorating items and probabilistic demand for a three-layer supply chain. *Expert Systems with Applications*, 218, 119608. <https://doi.org/10.1016/J.ESWA.2023.119608>
- Saputra, D. (2021, September 2). *Biaya Supply Chain: Definisi, Penggerak, Cara Analisis dan Strategi Mengurangnya*. SCM Guide.
- Sarbini. (2023). *Buku Ajar Supply Chain Management Untuk Industri Menengah Kecil*. Media Nusa Creative (MNC Publishing).
- Sargent, R. G. (1998). Verification and Validation of Simulation Models. *Proceedings of the 1998 Winter Simulation Conference*.
- Siagian, Y. M. (2005). *Aplikasi Supply Chain Management* (Wibowo, Surya Ubha, & Abu bakar Arif, Eds.). Grasindo.
- Suryani, E., Hendrawan, R. A., & Rahmawati, U. E. (2020). *Model Dan Simulasi Sistem Dinamik* (1st ed.). Deepublish.
- Taha, H. A. (2017). *Operations Research An Introduction* (Tenth Edition).
- Taleizadeh, A. A., Noori-Daryan, M., & Cárdenas-Barrón, L. E. (2015). Joint optimization of price, replenishment frequency, replenishment cycle and

- production rate in vendor managed inventory system with deteriorating items. *International Journal of Production Economics*, 159, 285–295. <https://doi.org/10.1016/J.IJPE.2014.09.009>
- Tarigan, E., & Kartikasari, F. D. (2018). *Cara Brilliant Pengucapan Matematika Dalam Bahasa Inggris* (1st ed.). Firstbox Media.
- Uthayakumar, R., & Priyan, S. (2013). Pharmaceutical supply chain and inventory management strategies: Optimization for a pharmaceutical company and a hospital. *Operations Research for Health Care*, 2(3), 52–64. <https://doi.org/10.1016/j.orhc.2013.08.001>
- Varberg, D., Purcell, E., & Rigdon, S. (2003). *Calculus* (9th ed.). Pearson.
- Weraikat, D., Zanjani, M. K., & Lehoux, N. (2019). Improving sustainability in a two-level pharmaceutical supply chain through Vendor-Managed Inventory system. *Operations Research for Health Care*, 21, 44–55. <https://doi.org/10.1016/j.orhc.2019.04.004>
- Widianto, I. P. (2014). *Pengembangan Model Persediaan Pembeli-Pemasok Dengan Mempertimbangkan Produk Cacat Dan Kesalahan Inspeksi*. UNS.
- Wirawan, C., & Silitonga, R. Y. H. (2021). Pengembangan Model Persediaan Economic Order Quantity dengan Mempertimbangkan Faktor Kedaluwarsa, Kelonggaran Waktu Pembayaran, dan Potongan Harga. *SENTEKMI*, 1.
- Yang, L., Li, H., & Campbell, J. F. (2020). Improving Order Fulfillment Performance through Integrated Inventory Management in a Multi-Item Finished Goods System. *Journal of Business Logistics*, 41(1), 54–66. <https://doi.org/10.1111/jbl.12227>