

DAFTAR PUSTAKA

- Afolabi, O. J., Onifade, M. K., & Odeyinka, O. F. (2017). Evaluation of the Role of Inventory Management in Logistics Chain of an Organisation. *LOGI – Scientific Journal on Transport and Logistics*, 8(2), 1–11. <https://doi.org/10.1515/logi-2017-0011>
- Amalia, K. N., Ngrahani, T. A., & Affandi, K. (2025). Penerapan Supply Chain Management Berbasis MTO Pada Perusahaan di Bidang Interior. *Journal Automation Computer Information System*, 5(2), 255–267. <https://doi.org/10.47134/jacis.v5i2.143>
- Ash-Shiddiqi, H., Sinaga, R. W., & Audina, N. C. (2025). *Kajian Teoritis: Analisis Data Kualitatif* (Vol. 3, Number 2).
- Bawono, N., & Erik, A. (2023). *Analisis Safety stock dan Reorder point Persediaan Bahan Baku Produk Barside K-59 di PT. XYZ. VIII*(3).
- Chirzun, A., Nurhasanah, N., Anita Utami, T., Kunci -Waktu Baku, K., Sumber Daya, P., Lang, A., & Sistem Dinamik, S. (2016). *Rancangan Perencanaan Produksi Jenis Produk Make To Order dengan Pendekatan Simulasi Sistem Dinamik* (Vol. 3, Number 3).
- Christyani, & Susanti. (2025). Management Inventory Produk Cat Menggunakan Metode Safety Stock dan Reorder Point Pada TB Gamping Pilihan Sukoharjo. *Jurnal Ilmiah Manajemen, Ekonomi Dan Akuntansi*, 5(2), 112–126. <https://doi.org/10.55606/jurimea.v5i2.919>
- Das, S. K., & Kuthambalayan, T. S. (2022). Matching Supply and Demand with Lead-Time Dependent Price and with Safety Stocks in a Make-to-Order Production System. *Systems*, 10(6). <https://doi.org/10.3390/systems10060256>
- Dawadi, S., Shrestha, S., & Giri, R. A. (2021). Mixed-Methods Research: A Discussion on its Types, Challenges, and Criticisms. *Journal of Practical Studies in Education*, 2(2), 25–36. <https://doi.org/10.46809/jpse.v2i2.20>
- Dawami, A. K. (2025). Peran Logo dalam Membangun Identitas Visual. *CITRAWIRA : Journal of Advertising and Visual Communication*, 6(1), 26–37. <https://doi.org/10.33153/citrawira.v6i1.7021>
- Farhana, N. N., Firmayuda Yahya, W., & Mubarak, K. (2025). *Analisis Safety stock dan Reorder point Persediaan Produk Wheel-Grinding, 4" di PT XYZ. 3*(1).
- Ghanad, A. (2023). *INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH AND ANALYSIS An Overview of Quantitative Research Methods*. <https://doi.org/10.47191/ijmra/v6-i8-52>
- Hakiki, G. F., & Jakaria, R. B. (2023). Integrasi Metode Economic Order Quantity (EOQ) Dan Metode Min-Max Stock Dalam Pengendalian Persediaan Bahan

- Baku Pada Industri Furniture. In *Procedia of Engineering and Life Science* (Vol. 4).
- Hardani, Nur Hikmatul Auliya, Helmina Andriani, Roushandy Asri Fardani, Jumari Ustiawaty, Evi Fatmi Utami, Dhika Juliana Sukmana, & Ria Rahmatul Istiqomah. (2020). *Metode Penelitian Kualitatif & Kuantitatif* (H. Abadi, Ed.). CV. Pustaka Ilmu.
- Heizer, Jay., Render, Barry., & Munson, Chuck. (2017). *Operations management : sustainability and supply chain management*. Pearson.
- Hendradewa, A., & Aditiyana, I. (2022). *Analisis Pengendalian Persediaan Bahan Baku Menggunakan Metode Min-Max Stock Pada Produk Semen Bima (Studi Kasus: Pt Sinar Tambang Arthalestari) Analysis Of Raw Material Inventory Control Using Min-Max Stock Method On Bima Cement Products (Case Study: Pt Sinar Tambang Arthalestari)*. 13(2), 146–153. <https://doi.org/10.34001/jdpt.v12i2>
- Himam, M. K., Anam, S., & Nashrullah. (2026). *Muh.+Khusnul+Himam_Anam*. 5. <https://publisherqu.com/index.php/pediaqu/article/view/4011/3496>
- Jadhav, Dr. S. S., & Prakash, J. (2024). Impact of Shortage of Raw Materials on the Manufacturing Process in Automobile Industry. *Universal Research Reports*, 11(2), 218–223. <https://doi.org/10.36676/urr.v11.i2.1425>
- Khai, T. M., Dang, T. M., Hoa, T. H., Dat, N. T., Do, N.-H., Chi, H., City, M., Ward, L. T., & City, T. D. (2024). Inventory Replenishment Level Model Application For A Furniture Manufacturer. In *International Journal of Creative Research Thoughts* (Vol. 12, Number 1). www.ijcrt.orgwww.ijcrt.org418
- Khokhar, M., Zia, S., Khan, S. A., Saleem, S. T., Siddiqui, A. A., & Abbas, M. (2023). Decision Support System for Safety Stock and Safety Time Buffers in Multi-Item Single-Stage Industrial Supply Chains. *International Journal of Information Systems and Social Change*, 14(1), 1–13. <https://doi.org/10.4018/ijissc.324933>
- Kırmızı, S. D., Ceylan, Z., & Bulkan, S. (2024). Enhancing Inventory Management through Safety-Stock Strategies—A Case Study. *Systems*, 12(7). <https://doi.org/10.3390/systems12070260>
- Ladva, V., Shukla, M., & Vaghela, C. (2024). The Impact of Supply Chain Delays on Inventory Levels and Sale Demand Fulfillment: Analyzing the Effects of Lead Times and In- Transit Quantities : A Quantitative Exploration of Logistics Efficiency and Inventory Optimization. *Engineering, Technology and Applied Science Research*, 14(4), 15700–15710. <https://doi.org/10.48084/etasr.7834>

- Lisan, S. (2018). Safety Stock Determination of Uncertain Demand and Mutually Dependent Variables. *International Journal of Business and Social Research*, 8. <https://doi.org/10.18533/ijbsr.v8i3.1095>
- Mohammed, I., & Mandal, J. (2024). The Impact of Lead Time Variability on Supply Chain Management. *International Journal of Supply Chain Management*, 8(2), 41–55. <https://doi.org/10.47604/ijscm.3075>
- Munyaka, J. B., & Yadavalli, V. S. S. (2022). Inventory Management Concepts And Implementations: a Systematic Review. *South African Journal of Industrial Engineering*, 33(2), 15–36. <https://doi.org/10.7166/33-2-2527>
- Nguyen, T., Amin, S. H., & Shah, B. (2024). A Perspective on Supplier Selection and Order Allocation: Literature Review. In *Administrative Sciences* (Vol. 14, Number 9). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/admsci14090206>
- Nuraeni, N., Santoso², B., Program, M., Bisnis, S. A., Hukum, F., Sosial, I., & Politik, D. (2024). *Peranan Manajemen Persediaan Bahan Baku Terhadap Penjadwalan Produksi PT XYZ* (Vol. 2, Number 2).
- Pamolango, M., & Dewantoro, A. D. (2025). *Determination of Safety Stock and Reorder Point Using Spreadsheet Simulation for Inventory Control of Packaging Materials*. 23(1), 187–197.
- Patang, E. A., Vitasari, P., & Myrtanti, R. D. (2025). Analisis Pengendalian Bahan Baku Dengan Perhitungan Safety Stock dan ROP Pada PT Tentrem Sejahtera Malang. *Jurnal Mahasiswa Teknik Industri*, 8(2).
- 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>
- Rahman, N. S. A. (2026). Analysis of Inventory Management in Manufacturing Companies. *International Journal of Creative and Open Research in Engineering and Management*, 02(03), 1–5. <https://doi.org/10.55041/ijcope.v2i3.177>
- Ruqeishi, & Ullah. (2024). Inventory Management: Methods, Approaches, Benefits and Challenges. *International Journal of Social Sciences and Management Review*, 07(04), 10–18. <https://doi.org/10.37602/ijssmr.2024.7402>
- Sari. (2022). Perencanaan dan Pengendalian Persediaan Barang dalam Upaya Meningkatkan Efektivitas Gudang. *Jurnal Bisnis, Logistik Dan Supply Chain (BLOGCHAIN)*, 2(2), 85–91. <https://doi.org/10.55122/blogchain.v2i2.542>
- Shree, S., & Kumari, S. (2025). A comparative study of traditional versus modern inventory management techniques in consumer goods supply chains.

International Journal of Commerce and Management Research, 11(8), 183–187. www.managejournal.com

- Soeltanong, M. B., & Sasongko, C. (2021). Perencanaan Produksi dan Pengendalian Persediaan pada Perusahaan Manufaktur. *Jurnal Riset Akuntansi Dan Perpajakan*, 8(01), 14–27.
- Sorooshian, S., & Jadidi, O. (2021). Supply Reorder Point in Response to Lead-Time Uncertain Demand. In *Journal of Engineering Science and Technology Review* (Vol. 14, Number 2, pp. 59–60). Eastern Macedonia and Thrace Institute of Technology. <https://doi.org/10.25103/jestr.142.08>
- Sugiyono. (2018). *Metode Penelitian Kualitatif* (S. Y. Suryandari, Ed.; 3rd ed.). Alfabeta CV.
- Tarunokusumo, & Sukania. (2021). Perhitungan Safety Stock dan Reorder Point Bahan Baku Untuk Produksi Roller Pada PT. XYZ. *Rosiding Seminar Nasional Mesin Dan Industri (SNMI XIV) & Seminar Nasional Teknologi Komputer Dan Telekomunikasi (SNTKT X) 2021*. https://linter.untar.ac.id/repository/penelitian/buktipenelitian_10396046_7A220222100947.pdf
- Tziora, E., Karakatsoulis, G., Skouri, K., & Syntetos, A. (2026). On the impact of supply uncertainty on inventory decisions: EOQ-based models. *International Journal of Production Research*, 64(5), 1885–1903. <https://doi.org/10.1080/00207543.2025.2606914>
- Upadhyay, S., Garg, S. K., & Sharma, R. (2023). Analyzing the Factors for Implementing Make-to-Order Manufacturing System. *Sustainability (Switzerland)*, 15(13). <https://doi.org/10.3390/su151310312>
- Yunani, A., & Widijawan, D. (2020). Logistik Dalam Beragam Perspektif; Evolusi Konsep, Praktik, dan Isu Kebijakan di Indonesia. *Jurnal Logistik Bisnis*, 10(02). <http://lpi.worldbank.org/international/scorecard/radar/2>
- Zahra, Aulia, Destiyani, Susilo, & Togatorop. (2025). *Manajemen Persediaan Sebagai Kunci Peningkatan Kinerja Operasional Perusahaan*. 3. <https://doi.org/https://doi.org/10.61722/jiem.v3i3.4217>