

## DAFTAR PUSTAKA

- Allmon, A., Willman, L., Butler, K., & Sasan, K. (2023). *INVENTORY CONTROL AND OPTIMIZATION OF REORDER POINT: A CASE STUDY*.
- Ariyanti, G. I., Ramadhan, S. C. R., & Hartati, V. (2025). *Optimasi Safety Stock dan Reorder Point untuk Mengurangi Stockout Produk Jadi di PT XYZ Jurnal Logic : Logistics & Supply Chain Center. Jurnal Logic: Logistics & Supply Chain Center*, 04(01), 12–19.
- Assauri, S. (2008). *Manajemen Produksi dan Operasi*. Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia.
- Atnafu, D., & Balda, A. (2018). *The impact of inventory management practice on firms' competitiveness and organizational performance: Empirical evidence from micro and small enterprises in Ethiopia. Cogent Business & Management*, 5(1), 1–16. <https://doi.org/10.1080/23311975.2018.1503219>
- Babai, M. Z., Syntetos, A. A., & Teunter, R. H. (2014). *Inventory control research developments*. London: Springer.
- Chapman, S. N., Arnold, J. R. T., Gatewood, A. K., & Clive, L. M. (2017). *Introduction to materials management* (8th ed.). Boston, MA: Pearson.
- Christopher, M. (2016). *Logistics & Supply Chain Management* (5th ed.). Harlow, England: Pearson UK.
- Compressed Gas Association. (2021). *Handbook of Compressed Gases*. McLean, VA: Compressed Gas Association.
- Coyle, J. J., Langley, C. J., Novack, R. A., & Gibson, B. J. (2017). *Supply chain management: A logistics perspective* (10th ed.). Boston, MA: Cengage Learning.
- European Industrial Gases Association. (2020). *Industrial Gases Guide*. Brussels, Belgium: European Industrial Gases Association.
- Fahmi, I. (2016). *Manajemen Produksi dan Operasi*. Bandung: Alfabeta.
- Fahmi, I. (2016). *Pengantar manajemen keuangan: Teori dan soal jawab*. Bandung: Alfabeta.
- Handoko, T. H. (2015). *Dasar-Dasar Manajemen Produksi dan Operasi* (Edisi Pertama). Yogyakarta: BPFE.
- Heizer, J., dan Render, B. (2017). *Operations Management: Sustainability and Supply Chain Management* (12th ed.). Boston: Pearson.
- Heizer, J., dan Render, B. 2015. *Manajemen Operasi: Keberlangsungan dan Manajemen Rantai Pasokan* (Edisi 11). Jakarta: Salemba Empat.
- Heizer, J., Render, B., & Munson, C. (2017). *Operations Management: Sustainability and Supply Chain Management* (12th ed.). Boston, MA: Pearson Education.
- Hillier, F. S., & Lieberman, G. J. (2015). *Introduction to Operations Research* (10th ed.). New York, NY: McGraw-Hill Education.

- Immadisetty, A. (2025). *Real-Time Inventory Management : Reducing Stockouts and Overstocks in Retail. Journal of Recent Trends in Computer Science and Engineering (JRTCSE)*, 13(1), 77–88.
- International Organization for Standardization. (2022). *Standards for Industrial Gas Applications*. Geneva, Switzerland: International Organization for Standardization (ISO).
- James R. Stock, & Douglas M. Lambert. (2020). *Strategic Logistics Management* (5th ed.). New York, NY: McGraw-Hill Education.
- Kadafi, M. A., & Delvina, A. (2021). *Analisis pengendalian persediaan bahan baku dengan safety stock optimum Analysis of raw material inventory control with optimum safety stock*. 23(3), 553–560.
- Kırmızı, S. D., Ceylan, Z., & Bulkan, S. (2024). *Enhancing Inventory Management through Safety-Stock—A Case Study*. 1–17.
- Kurniawan, D., Lande, A., Sanjaya, H. T., Khoerunisa, L., & Nabila, R. A. (2025). *Pengaruh metode material requirement planning (MRP) dan economic order quantity (EOQ) terhadap efisiensi biaya bahan baku. Jurnal Manajemen dan Pemasaran Digital*, 3(1), 46–55.
- Laoli, S., Zai, K. S., & Lase, N. K. (2022). *Penerapan metode economic order quantity (EOQ), reorder point (ROP), dan safety stock (SS) dalam mengelola manajemen persediaan di Grand Katika Gunungsitoli. Jurnal EMBA*, 10(4), 1269–1273.
- Leung, K., dan Zhang, Y. (2020). *Industrial gas inventory and supply management studies*.
- Mentzer, J. T. (2004). *Fundamentals of Supply Chain Management: Twelve Drivers of Competitive Advantage*. Thousand Oaks, CA: SAGE Publications.
- Nalini, S., Ritha, W., & Nagapan, S. (2025). *Optimal inventory policies for perishable products under demand and lead time uncertainty. The Scientific Temper*, 16, 4772–4781.  
<https://doi.org/10.58414/SCIENTIFICTEMPER.2025.16.9.09>
- Pardede, P. (2007). *Manajemen Operasi dan Produksi*. Yogyakarta: Andi.
- Piasecki, D. J. (2009). *Inventory Management Explained: A Focus on Forecasting, Lot Sizing, Safety Stock, and Ordering Systems*. Kenosha, WI: Ops Publishing.
- Pradila, D., & Marikena, N. (2025). *Manajemen Pengendalian Persediaan Stok Bahan Baku Produksi Mesin Boiler Menggunakan Metode ROP (Reorder Point) Pada PT. Super Andalas Steel. Jurnal dunia pendidikan*, 5(April), 1637–1646.
- Pujawan, I. N., & Er, M. (2017). *Supply Chain Management* (Edisi Ketiga). Yogyakarta: Andi.
- Randi, T. R. S. El, & Meirin, D. (2021). *ANALISIS MANAJEMEN PERSEDIAAN MENGGUNAKAN METODE ECONOMIC ORDER QUANTITY DAN REORDER POINT DALAM PENGENDALIAN PERSEDIAAN GAS LPG 3*

KG PADA SPBE PT.BCP CIREBON. *JURNAL ILMIAH AKUNTANSI DAN KEUANGAN*, 4(4), 1263–1279.

- Rangkuti, F. (2004). *Manajemen Persediaan: Aplikasi di Bidang Bisnis*. Jakarta: Rajawali Pers.
- Risyahadi, S. T., & Putri, H. Y. (2019). *Upaya improvement pengendalian persediaan suku cadang dengan metode fixed time period*. *Jurnal Manajemen Industri dan Logistik*, 3(2), 129–140.
- Sanusi. (2025). *Permintaan gas industri diprediksi naik 6–7 persen per tahun, ditopang ekspansi manufaktur*. *Tribunnews.com*.  
<https://www.tribunnews.com/bisnis/7765758/permintaan-gas-industri-diprediksi-naik-6-7-persen-per-tahun-ditopang-ekspansi-manufaktur>
- Shofiyulloh, M. M., & Sari, R. N. (2025). *Analisis persediaan bahan baku , reorder point dan safety stock pupuk urea pada PT . XYZ*. *Jurnal Teknik Industri Terintegrasi*, 8(1), 330–340.
- Silver, E. A., Pyke, D. F., & Thomas, D. J. (2017). *Inventory and production management in supply chains* (4th ed.). Boca Raton, FL: CRC Press.
- Siraj, M., Naseem, A., Maryam, M., & Asad, J. (2024). *OPTIMIZING INVENTORY MANAGEMENT: A COMPREHENSIVE ANALYSIS OF ECONOMIC ORDER QUANTITY, LOT SIZE, SAFETY STOCK, AND REORDERING QUANTITY STRATEGIES*. *Journal of Business Administration and Management Sciences (JOBAMS)*, 06(01), 8–16.
- Stevenson, W. J. (2021). *Operations management* (14th ed.). New York: McGraw Hill.
- Sugiyono. (2022). *Metode penelitian kualitatif*. Bandung: Alfabeta.
- Suhendra, C. A., Asfi, M., Lestari, W. J., & Syafrinal, I. (2021). *Sistem peramalan persediaan sparepart menggunakan metode weight moving average dan reorder point*. *MATRIK: Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer*, 20(2), 343–354.  
<https://doi.org/10.30812/matrik.v20i2.1052>
- Vanomy, A., Jeslin, J., Polii, N. J. D., Sari, A. N., Putri, J. L., Winestia, W., Candyce, C., Alnandez, L., Raditya, I. M. G., Iman, M. F. S., & Andy, A. (2025). *Penerapan Just in Time (JIT) sebagai upaya efisiensi manajemen persediaan gudang dalam optimalisasi profitabilitas PT IUB*. *Akuntansi dan Manajemen*, 20(1), 11–32. <https://doi.org/10.30630/jam.v20i1.308>
- Vargas, C. V., Cerna, C. S., & Perez, A. F. (2023). *Proposal to Improve Storage Management to Reduce Stock-Outs Through the Use of the Reorder Point, Safety Stock and 5S in the Plastic Sector*. (Isaic 2022), 552–557.  
<https://doi.org/10.5220/0011960200003612>
- Waters, D. (2007). *Supply chain risk management: Vulnerability and resilience in logistics*. London, England: Kogan Page.