DAFTAR PUSTAKA

Aminipour, A., Bahroun, Z., & Hariga, M. (2021). Cyclic manufacturing and remanufacturing in a closed-loop supply chain. *Sustainable Production and Consumption*, *25*, 43–59. https://doi.org/10.1016/j.spc.2020.08.002

Assauri, S. (2008). *Manajemen Produksi dan Operasi*. Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia.

Baker, K. R., & Trietsch, D. (2009). *Principles of Sequencing and Scheduling*. John Wiley & Sons, Inc. https://doi.org/10.1002/9780470451793

Baker, P. (2007). *An exploratory framework of the role of inventory and warehousing in international supply chains*. https://doi.org/10.1108/09574090710748171

Ballou. (2004). *Business Logistics/Supply Chain Management: Planning, Organizing, and Controlling the Supply Chain* (5th ed.). Pearson Prentice Hall.

Brahmantyo, R. A., Wibowo, J., & Nurcahyawati, V. (2023). *Manajemen Persediaan Menggunakan Metode Safety Stock dan Reorder Point*. *9*(April), 89–99. https://doi.org/10.34128/jsi.v9i1.431

Briskorn, D., Zeise, P., & Packowski, J. (2016). Quasi-Fixed Cyclic Production Schemes for Multiple Products with Stochastic Demand. *European Journal of Operational Research*. https://doi.org/10.1016/j.ejor.2016.01.016

Cachon, G. P., & Olivares, M. (2009). *Decision , Risk & Operations Working Papers Series Drivers of finished goods inventory in the U . S . automobile industry automobile industry*. *October 2006*.

Chiu, S. W., Tseng, C., Wu, M., & Sung, P. (2021). *Multi-Item EPQ Model with Scrap , Rework and Multi-Delivery using*. 615–622. https://doi.org/10.1016/S1665-6423(14)71641-4

Chiu, Y. P. (2017). *Determining the optimal lot size for the finite production model with random defective rate , the rework process , and backlogging Finite Production Model With Random*. *0273*(October). https://doi.org/10.1080/03052150310001597783

Chiu, Y. P., Wu, M., Chiu, S. W., & Chang, H. (2015). *A simpliied approach to the*

multi-item economic production quantity model with scrap , rework , and multi-delivery. *13*, 472–476.

Duari, N. K., & Tripti Chakraborti. (2016). *An EPQ (economic production lot size) model for product life cycle (maturity stage) of deteriorating items with increasing demand rate and shortages Nirmal Kumar Duari * and Tripti Chakraborti*. *8*(3).

Dzik*rill*ah, N., Purba, H. H., Suwazan, D., & Wahjoed, N. (2016). *Pengendalian Persediaan Melalui Penentuan Produk Strategi*. *8*(2), 169–174.

Elviana, V., & Suryadi, A. (2020). *Bahan Baku Pail Cat Menggunakan Metode Material Requirment Planning (MRP) Pada PT . XYZ*. *01*(04), 163–172.

FAO. (2023). *Milk and milk products* (Issue June). https://www.fao.org/3/cc8589en/cc8589en_milk.pdf

Firnanda, S., Aqham, A. A., & Sudibyo, S. K. (2025). *Jurnal Sistem Informasi Persediaan Barang Dengan Metode Buffer Stock Berbasis Web efektif , efisien , dan akurat*. *5*(September), 128–138.

Gharaei, A., Ashkan, S., Shekarabi, H., & Karimi, M. (2021). *Optimal lot-sizing of an integrated EPQ model with partial backorders and re-workable products : an outer approximation*. https://doi.org/10.1080/23302674.2021.2015007

Gupta, D., & Saif Benjafar. (2010). *differentiation ? A common framework for modeling and analysis Make-to-order , make-to-stock , or delay product differentiation ? A common framework for modeling and analysis*. *December 2014*, 37–41. https://doi.org/10.1080/07408170490438519

Heights, Y., Management, E., Kong, H., Management, E., & Kong, H. (1998). *Production scheduling of continuous flow lines : multiple products with setup times and costs*. *7*(4).

Heizer, J., Render, B., Munson, C., & Griffin, P. (2020). *Operations Management: Sustainability and Supply Chain Management* (Third Cana). Pearson Canada Inc.

Nafisah, L., & Muhsin, A. (2021). *Sistem Persediaan*. UPN Veteran Yogyakarta.

Najafi, M., Ghodratnama, A., Pasandideh, S. H. R., & Tavakkoli-moghaddam, R. (2024). *Bi-objective Economic Production Quantity with Partial*

Backordering under Uncertainty. *37*(07), 1408–1421.

Neale, J. J., Tonnlin, B. T., & Willenns, S. P. (2014). *The role of inventory in superior supply chain performance*. *3*.

Nobil, A. H., Hosein, A., & Sedigh, A. (2016). *A multi-machine multi-product EPQ problem for an imperfect manufacturing system considering utilization and allocation decisions*. https://doi.org/10.1016/j.eswa.2016.03.015

Nugroho, M. E., Dahda, S. S., & Negoro, Y. P. (2025). *Perencanaan dan Pengendalian Produksi Pestisida Cair Menggunakan Metode EPQ Multi Item*. *4*(4), 2092–2101.

Olhager, J. (2010). Computers in Industry The role of the customer order decoupling point in production and supply chain management. *Computers in Industry*, *61*(9), 863–868. https://doi.org/10.1016/j.compind.2010.07.011

Pentico, D. W., Drake, M. J., & Toews, C. (2009). *The deterministic EPQ with partial backordering : A new approach* ☺. *37*, 624–636. https://doi.org/10.1016/j.omega.2008.03.002

Pozzi, R., Rossi, T., & Salani, M. (2024). Economic production quantity (EPQ) model in pull managed single-machine multi-item production systems. *Annals of Operations Research*, *332*(1), 85–105. https://doi.org/10.1007/s10479-023-05509-w

Purwati, & Sari. (2020). *Analisis Penjadwalan Produksi Dengan Metode Campbell Dudek Smith (CDS), PT. ISM TBK. Divisi Bogasari Flour Mills Jakarta*. *13*(2), 87–89. https://doi.org/10.31315/opsi.v13i2.3674

Rangkuti, F. (2004). *Manajemen Persediaan*. PT RajaGrafindo Persada.

Rapi, A., Astuti, J., & Dwi, H. H. (2022). *Pengambangn Konsep Available To Promise Untuk Menjamin Ketersediaan Produk Filiing Cabinet Tipe 531*. *531*, 51–59.

Ribeiro, L., Cunha, A., Paula, A., Delfino, S., Almeida, K., & Leiras, A. (2018). Economic production quantity (EPQ) model with partial *backorder*ing and a discount for imperfect quality batches. *International Journal of Production Research*, *7543*, 1–15. https://doi.org/10.1080/00207543.2018.1445878

S. Rajagopalan. (2002). *Make to Order or Make to Stock : Model and Application*

Make to Order or Make to Stock : Model and Application. *May 2014*.

Silver, E. A., Pyke, D. F., & Peterson, R. (1998). *Inventory Management and Production Planning and Scheduling*. John Wiley & Sons.

Silver, E. A., Pyke, D. F., & Thomas, D. J. (2017). *Inventory and Production Management in Supply Chains* (4th Editio). CRC Press (Taylor & Francis Group).

Soman, C. A., Donk, D. P. Van, & Gaalman, G. (2004). *Combined make-to-order and make-to-stock in a food production system*. *90*, 223–235.

Suradi. (2022). *Sistem produksi* (Marhamah (ed.)). Tohar Media.

Tajri, Negoro, Y. P., & Priyana, E. D. (2025). *Perencanaan Dan Pengendalian Produksi Ikan Beku Dengan Metode Economic Production Quantity (EPQ) Multi Items*. *4*(4), 1685–1690.

Taleizadeh, A. A., Penticob, D. W., Aryanezhada, M., & Ghoreyshi, S. M. (2012). An economic order quantity model with partial *backorder*ing and a special sale price. *European Journal of Operational Research*, *221*(3), 571–583. https://doi.org/10.1016/j.ejor.2012.03.032

Tersine, R. J. (1994). *Principles of Inventory and Materials Management*. PTR Prentice-Hall, Inc.

Tola, A. (2022). *Analysis Inventory for Supporting Materials in Nickel Industry Using Material Requirement Planning Method*. *6*(1), 14–28.

Wijaya, A., Arifin, M., Soebijono, & Tony. (2013). *Jurnal Sistem Informasi*. *2*, 14–20.