

DAFTAR PUSTAKA

- Agarwal, S., & Singh, R. (2021). Perishable goods and supply chain management: An overview. *International Journal of Logistics and Supply Chain Management*, 6(2), 56-68.
- Amirkolaii, K. N., Baboli, A., Shahzad, M. K., & Tonadre, R. (2017). Demand forecasting for irregular demands in business aircraft spare parts supply chains by using artificial intelligence (AI). *IFAC-PapersOnLine*, 50(1), 15221-15226.
- Aravindaraj, K., & Chinna, P. R. (2022). A systematic literature review of integration of industry 4.0 and warehouse management to achieve Sustainable Development Goals (SDGs). *Cleaner logistics and supply chain*, 100072.
- Ardianto, Y. T., Surachman, S., Salim, U., & Zain, D. (2013). An empirical internal perceptions study of the implementation supply chain management in Indonesian manufacturing companies as a mediating factor of information technology utilization to organization performances. *European Journal of Business and Management*, 5(16), 139-147.
- Aung, M. M., & Chang, Y. S. (2014). Temperature management for the quality assurance of a perishable food supply chain. *Food Control*, 40, 198-207.
- Axsäter, S., Schneeweiss, C., & Silver, E. (Eds.). (2012). *Multi-stage production planning and inventory control (Vol. 266)*. Springer Science & Business Media.
- Bierman Jr, H., & Smidt, S. (2012). *The capital budgeting decision: economic analysis of investment projects*. Routledge.
- Bisaroh, A. N., Lisnawati, L., & Adinegara, A. A. (2022). Effect of Internal Control System and Procedure Inventory Management Accounting. *Journal of Business, Accounting and Finance*, 4(1), 33-38.
- Breivik, J., Larsen, N. M., Thyholdt, S. B., & Myrland, Ø. (2021). Measuring inventory turnover efficiency using stochastic frontier analysis: building

- materials and hardware retail chains in Norway. *International Journal of Systems Science: Operations & Logistics*, 1-20.
- Chomba, J., & Phiri, J. (2016). Using the Cloud Architecture to Automate the Farmer Input Support Programme (Fisp) Inventory System. *International Journal of Sciences: Basic and Applied Research (IJSBAR)*, 28(3), 231-244.
- Coyle, J. J., Bardi, E. J., & Langley, C. J. (2003). *The management of business logistics: A supply chain perspective*. South-Western/Thomson Learning.
- Dreyer, H. C., Strandhagen, J. O., Hvolby, H. H., Romsdal, A., & Alfnes, E. (2016). Supply chain strategies for speciality foods: a Norwegian case study. *Production Planning & Control*, 27(11), 878-893.
- Dulaime, W. A. L., & Emar, W. M. (2019). Analysis of inventory management of laptops spare parts by using XYZ techniques and EOQ model-A case study.
- Dunn, M. (2019). Extending the shelf life of perishable goods through effective preservation methods. *Journal of Food Technology*, 42(3), 128-135.
- Ekonomi Bisnis. (2022, 14 Januari). Impor Buah Indonesia Tembus US\$1,68 Miliar di 2021, Apel Paling Banyak Didatangkan. Diakses pada 13 Maret 2023, dari <https://ekonomi.bisnis.com/read/20220114/98/1494731/impor-buah-indonesia-tembus-us168-miliar-di-2021-apel-paling-banyak-didatangkan>
- Fitriani, R. (2022). Distributor sebagai mitra strategis bagi produsen dalam ekspansi pasar. *Jurnal Manajemen Pemasaran*, 12(2), 128-141.
- Heizer, J., Reder, B., & Muson, C. (2016). *Operations Management: Sustainability and Supply Chain Management* JAY.
- Hofmann, E. (2013). *Supply Chain Management: Strategy, Planning and Operation*, S. Chopra, P. Meindl.
- Hugos, M. H. (2018). *Essentials of supply chain management*. John Wiley & Sons.
- Jacobs, F. R., Chase, R. B., & Lummus, R. R. (2014). *Operations and supply chain management* (pp. 533-535). New York, NY: McGraw-Hill/Irwin.

- Kementerian Koperasi dan UKM. (2021). Profil UKM Indonesia. Diakses dari <https://www.kemenkopukm.go.id/profil-ukm-indonesia/>
- Kompas. (2020, 23 Agustus). Menjadi yang Terbanyak, Ini 10 Jenis Buah yang Diimpor Indonesia. Diakses pada 13 Maret 2023, dari <https://www.kompas.com/food/read/2020/08/23/113000875/menjadi-yang-terbanyak-ini-10-jenis-buah-yang-diimpor-indonesia>
- Krajewski, L. J., Ritzman, L. P., & Malhotra, M. K. (2010). *Operations management: Processes and supply chains* (p. 120). New Jersey: Pearson.
- Marlina, K., & Dewi, E. P. (2020). Analisis Pengendalian Internal Atas Persediaan Barang Dagang Pada Toko Bangunan Rajawali Steel. *Jurnal Buana Akuntansi*, 5(2), 13-25.
- Murby, A. *Inventory Control in a Hybrid Make-to-order–Make-to-stock Multiproduct Manufacturing System*.
- Nobil, A. H., Sedigh, A. H. A., & Cárdenas-Barrón, L. E. (2020). Reorder point for the EOQ inventory model with imperfect quality items. *Ain Shams Engineering Journal*, 11(4), 1339-1343.
- Nugraha, D. (2018). *Analisis Sistem Pengendalian Intern Persediaan Pada PT. Duta Vista Mandiri Medan (Doctoral dissertation)*.
- Pusat Pengembangan Produk Ekspor Indonesia. (2021). Program Peningkatan Produktivitas Usaha Mikro dan Kecil (P3UK). Diakses dari <https://ppei.kemendag.go.id/p3uk/>
- Rifana, D. R. (2020). Analisis Pengendalian Persediaan Barang Pada Toko Hayu Olshop Di 21 Metro Kecamatan Metro Timur.
- Risdianto, A. (2020). Strategi pengelolaan risiko dalam bisnis distribusi produk. *Jurnal Manajemen dan Kewirausahaan*, 10(1), 67-78.
- Rong, A., Akkerman, R., & Grunow, M. (2011). An optimization approach for managing fresh food quality throughout the supply chain. *International Journal of Production Economics*, 131(1), 421-429.

- Rudianto, A. (2021). Peran distributor dalam rantai pasok produk konsumen. *Jurnal Ekonomi Bisnis dan Kewirausahaan*, 11(1), 75-84.
- Russell, R. S., & Taylor, B. W. (2019). *Operations and supply chain management*. John Wiley & Sons.
- Sharma, S., Tyagi, A., Verma, B. B., & Kumar, S. (2022). An Inventory Control Model for Deteriorating Items Under Demand Dependent Production with Time and Stock Dependent Demand. *International Journal of Operations and Quantitative Management*, 27, 321-336.
- Shukla, M., & Jharkharia, S. (2013). Agri-fresh produce supply chain management: a state-of-the-art literature review. *International Journal of Operations & Production Management*, 33(2), 114-158.
- Smith, R. (2021). Enhancing customer satisfaction through distributor's after-sales services. *International Journal of Customer Satisfaction*, 12(2), 87-104.
- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Suhaeni, T. (2018). Pengaruh Strategi Inovasi Terhadap Keunggulan Bersaing di Industri Kreatif (Studi Kasus UMKM Bidang Kerajinan Tangan di Kota Bandung). *Jurnal Riset Bisnis dan Investasi*, 57-74.
- Sulaiman, F., & Nanda, N. (2018). Pengendalian Persediaan Bahan Baku Dengan Menggunakan Metode Eoq Pada Ud. Adi Mabel. *Jurnal Teknovasi: Jurnal Teknik dan Inovasi Mesin Otomotif, Komputer, Industri dan Elektronika*, 2(1), 1-11.
- Tempo.co. (2021, 27 Agustus). Impor Buah Masih Tinggi, Konsumen Dipaksa Beli dengan Harga Mahal. Diakses pada 13 Maret 2023, dari <https://bisnis.tempo.co/read/1500383/impor-buah-masih-tinggi-konsumen>
- The impact of digitalization on supply chain management: A review. *International Journal of Production Research*, 58(16), 5040-5061.

- Unsulangi, H. I., Jan, A. H., & Tumewu, F. J. (2019). Analisis economic order quantity (eoq) pengendalian persediaan bahan baku kopi pada pt. fortuna inti alam. *Jurnal EMBA: Jurnal Riset Ekonomi, Manajemen, Bisnis Dan Akuntansi*, 7(1).
- Wang, C., & Chen, X. (2017). Option pricing and coordination in the fresh produce supply chain with portfolio contracts. *Annals of Operations Research*, 248, 471-491.
- Wijaya, H. (2020). Analisis data kualitatif teori konsep dalam penelitian pendidikan. Sekolah Tinggi Theologia Jaffray.
- Williams, L. (2020). Ensuring food safety and quality in the handling of perishable goods. *Food Science Today*, 27(4), 256-263
- Wisner, J. D., Tan, K. C., & Leong, G. K. (2014). *Principles of supply chain management: A balanced approach*. Cengage Learning.
- Zimmerman, A. (2019). Distributor's role in market penetration. *Journal of Marketing Management*, 37(3-4), 289-303.