

## DAFTAR PUSTAKA

- Bahagia, S.N. (2006). *Sistem Inventori*, Penerbit ITB, Bandung.
- Birahmatika, B., Aurachman, R., & Setyawan, E. B. (2021). Usulan Kebijakan Persediaan Perishable Goods Untuk Meminimasi Total Biaya Persediaan Dengan Mempertimbangkan Kesegaran Produk Menggunakan Pendekatan Periodic Review (R,s,S) Pada Umkm Kacang Rebus. *e-Proceeding of Engineering*. 8(5), 8751-8759.
- Chiu, H. N. (1995). A Heuristic (R,T) Periodic Review perishable inventory model with lead times. *International Journal of Production Economy*. 45, 1-15.
- Deandra D. (2018). Tingkat kepercayaan (Confidence Level) dan Tingkat Signifikansi (Significance Level).
- Deng, X., Yang, X., Zhang, Y., Li, Y., & Lu, Z. (2019). Risk Propagation Mechanisms and Risk Management Strategies for a Sustainable Perishable Products Supply Chain. *Computers & Industrial Engineering*.
- Fajrin, Elwhindo, H, A., dan Slamet, A. (2016). Analisis Pengendalian Persediaan bahan baku dengan Menggunakan Metode Economic Order Quantity (EOQ) Pada Perusahaan Roti Bonansa. *Management Analysis Journal*. 5(4).
- Feng, L., Chan, Y.L. & Cárdenas-Barrón, L.E., (2017). Pricing and lot-sizing policies for perishable goods when the demand depends on selling price, displayed stocks, and expiration date. *International Journal of Production Economics*, 185, 11-20.
- Iskandar, R. (2020). *Analisis Pengendalian Persediaan Bahan Baku Roti Pada UD. Rahma Bakery Gemolong Sragen* [Master's thesis, Institut Agama Islam Negeri Surakarta]. E-prints IAIN Surakarta Repository. <http://eprints.iain-surakarta.ac.id/127/>. Diakses pada 2 Mei 2023.
- Iswahyudi, C. (2016). *Pengantar Forecasting (Teknik Peramalan)*. Stikom-bali.academia.edu/ChristianIswahyudi.

- Lili, E. (2011). Metode Penentuan Kuantitas Pemesanan Perishable Product Sebagai Upaya Meminimalkan Pengembalian Barang (Studi Kasus: Biro Fajar Antang).
- Madduri, V.S.R. (2009). *Inventory Policies for Perishable Products with Fixed Shelf Lives* [Master's Thesis, The Pennsylvania State University]. Etda Libraries PSU [https://etda.libraries.psu.edu/files/final\\_submissions/6422](https://etda.libraries.psu.edu/files/final_submissions/6422). Diakses pada 26 Maret 2023.
- Mehta, C. R., & Patel, N. R. (2011). IBM SPSS exact tests. *Armonk, NY: IBM Corporation*.
- Nuryadi, N., Astuti, T. D., Sri Utami, E., & Budiantara, M. (2017). Dasar-Dasar Statistik Penelitian.
- Prakash, S., Soni, G., Rathore, A. P., & Singh, S. (2017). Risk analysis and mitigation for perishable food supply chain: a case of dairy industry. *Benchmarking: An International Journal*, 2-23.
- Rexhaj, B. (2019). *Perishable Inventory Management Solutions and Challenges of Kosovo FFMs: Avoiding Product Expiration at Retail Shelves* [Master's thesis, Linnaeus University]. DiVA: Digitala Vetenskapliga Arkivet. <http://urn.kb.se/resolve?urn=urn:nbn:se:lnu:diva-89496>. Diakses pada 4 Mei 2023.
- Riad, M., Elgammal, A., & Elzanfaly, D. (2018). Efficient Management of Perishable Inventory by Utilizing IoT. In *2018 IEEE International Conference on Engineering, Technology and Innovation (ICE/ITMC)*. 1-9.
- Russell, R. S. (2011). *Operation Management: Creating Value Along Supply Chain* (7th ed.). Hoboken: John Wiley & Sons.
- Sarwono, J. (2017). Mengenal Prosedur-Prosedur Populer dalam SPSS 23. Jakarta: Elex Media Komputindo.
- Siswanto. (2007). *Operations Research* jilid II. Jakarta: Erlangga.
- Sofyan., & Khairani, D. (2013). *Perencanaan dan Pengendalian Produksi* (ed. 1) Yogyakarta: Graha Ilmu.

Sulyianto, S. (2011). Perbedaan Pandangan Skala likert sebagai Skala Ordinal atau skala Interval. In *Prosiding Seminar Nasional Statistika Universitas Diponegoro 2011*. 51-60.

Vikaliana, R., Sofian, Y., Solihati, N., Adjii, D.M., & Maulia, S.S. (2020). *Manajemen Persediaan*. Bandung: Media Sains Indonesia.

Wulandari, F., Asmapane, S., & Kusumawardani, A. (2018). Analisis Pengendalian Internal Atas Persediaan Barang Dagang pada PT. Pancar Warna Indah Abadi Samarinda. *15*(2), 94-106.