

DAFTAR PUSTAKA

- Arifianti, R., Sukmadewi, R., Hakim, M & Fordian, D. (2022) 'Supply chain model in retail business: A systematic mapping study', *Uncertain Supply Chain Management*, 10(3), 947-960. DOI: 10.5267/j.uscm.2022.2.018
- Assauri, S. (2004) *Manajemen Produksi*. Jakarta: Lembaga Penerbitan FE UI.
- Asyhar, B. (2014) 'Aplikasi Turunan (Derivatif) dalam Permasalahan Analisis Keuntungan Maksimum', *Al-Khwarizmi: Jurnnal Pendidikan Matematika dan Ilmu Pengetahuan Alam*, Vol. 2 No. 1. Tersedia di: <http://ejournal.iainpalopo.ac.id/index.php/al-khwarizmi/article/view/98/84> (Diakses 10 Juli 2023)
- Bahagia, S. (2006) *Sistem Inventori*. Bandung: Penerbit ITB.
- Dewi, K., Dahlui, M., Chalidyanto, D., Rochmah, N. (2019) 'Achieving cost-efficient management of drug supply via economic order quantity and minimum-maximum stock level.', *Expert Review of Pharmacoeconomics & Outcomes Research*. DOI: 10.1080/14737167.2019.163330
- Ellhasya, W., Prassetiyo, H., Fitria, L. (2014) 'Rancangan Sistem Pengendalian Persediaan Bahan Baku Kue Kering Menggunakan Metode Single Item Single Supplier dan Multi Item Single Supplier (Studi Kasus di PT Bonli Cipta Sejahtera/J&C Cookies Bandung)', *Reka Integra: Jurnal Online Teknik Industri Itenas*, Vol 2, No 4. Tersedia di: <https://ejournal.itenas.ac.id/index.php/rekaintegra/article/view/576> (Diakses 15 September 2022)
- Heaviside, M., Mulyawan, B., Sutrisno, T. (2020). 'Determination of minimum stock on system retail using forecast, economic order quantity and reorder point

methods', *IOP Conference Series: Materials Science and Engineering* 1007 012180. Tersedia di: <https://iopscience.iop.org/article/10.1088/1757-899X/1007/1/012180> (Diakses 22 September 2022)

Heizer, J., Render, B., dan Munson, C. (2017) *Operations Management: Sustainability and Supply Chain Management*. 12th edn. Pearson Education, Inc

Limanseto, H. (2021) 'Peran Penting Kontribusi Perdagangan Ritel dalam Mendukung Pertumbuhan Ekonomi Nasional', Kementrian Koordinator Bidang Perekonomian Republik Indonesia, 11 November. Tersedia di: <https://ekon.go.id/publikasi/detail/3442/peran-penting-kontribusi-perdagangan-ritel-dalam-mendukung-pertumbuhan-ekonomi-nasional> (Diakses 15 September 2022)

Masruroh, R. (2017) 'The Impact of Modern Retail Minimarket towards the Continuity of Traditional Retail Businesses', *IOP Conference Series: Materials Science and Engineering* 180 012005. Tersedia di: <https://iopscience.iop.org/article/10.1088/1757-899X/180/1/012005> (Diakses 22 September 2022)

Romzi, M., dan Kurniawan, B. (2020) 'Pembelajaran Pemrograman Python dengan Pendekatan Logika *Algoritma*' *JTIM: Jurnal Teknik Informatika Mahakarya*, 03 (2), (2020), p. 37-44. Tersedia di: <https://journal.unmaha.ac.id/index.php/jtim/article/view/6> (Diakses 10 Mei 2023)

Siagian, P. (1987) *Penelitian Operasional: Teori dan Praktek*. Jakarta: Penerbit Universitas Indonesia

Simbolon, L. (2021) *Pengendalian Persediaan*. Praya: Forum Pemuda Aswaja.

Taha, H. (2017) *Operation Research: An Introduction*. 10th edn. Harlow: Pearson Education Limited

- Umami, D., Mu'tamar, F., Rakhmawati (2018) 'Analisis Efisiensi Biaya Persediaan Menggunakan Metode EOQ (*Economic Order Quantity*) pada PT. XYZ', *Jurnal Agroteknologi*, [S.l.], v. 12, n. 01, p. 64-70. <https://doi.org/10.19184/j-agt.v12i1.8100>
- Utama, D., Widodo, D., Ibrahim, F., Hidayat, K., dan Dewi, S. (2020) 'The Sustainable Economic Order Quantity Model: A Model Consider Transportation, Warehouse, Emission Carbon Costs, and Capacity Limits', *Journal of Physics: Conference Series 1569 022095*. Tersedia di: <https://iopscience.iop.org/article/10.1088/1742-6596/1569/2/022095>. (Diakses 22 September 2022)
- Wanti, L., Maharrani, R., Prasetya, N., Tripustikasari, E., dan Ikhtiangung, G. (2020) 'Optimization Economic Order Quantity Method for a Support System Reorder Point Stock', *International Journal of Electrical and Computer Engineering (IJECE)* Vol. 10, No. 5, October 2020, pp. 4992-5000. Tersedia di: <https://ijece.iaescore.com/index.php/IJECE/article/view/22000> (Diakses 22 September 2022)
- Yudhanto, N., Arifah, Hutauruk, P., dan Indriyati (2020) 'Calculation of EOQ (Economic Order Quantity) in Optimizing the Inventory Level of Dacron at Mell Toys Home Industry', *Journal of Physics: Conference Series 1573 012036*. Tersedia di: <https://iopscience.iop.org/article/10.1088/1742-6596/1573/1/012036/meta> (Diakses 22 September 2022)