

DAFTAR PUSTAKA

- [1] J. C. Johnson and D. F. Wood, *Contemporary logistics*. Macmillan, 1990.
- [2] F. W. Harris, *How many parts to make at once*, *Oper. Res.*, vol. 38, no. 6, pp. 947–950, 1990, [Online]. Available: 10.1287/OPRE.38.6.947.
- [3] Alfares, Hesham K., and Ahmed M. Ghaithan, “EOQ and EPQ production-inventory models with variable holding cost: state-of-the-art review,” *Arabian Journal for Science and Engineering.*, vol. 44, pp. 1737–1755, 2019.
- [4] V. K. Mishra, L. S. Singh, and R. Kumar, “An inventory model for deteriorating items with time-dependent demand and time-varying holding cost under partial backlogging,” *J. Ind. Eng. Int.*, vol. 9, no. 4, pp. 1–5, 2013.
- [5] Y. Anisahara, 2013, “Model Optimasi Economic Order Quantity (EOQ) untuk Barang yang Mengalami Kerusakan dengan Permintaan Bergantung Harga Jual dan Biaya Penyimpanan Linear”, *Skripsi*, Fakultas Sains dan Matematika, Universitas Diponegoro, Semarang.
- [6] R. P. Tripathi, “Innovative investigation of stock-sensitive demand induced economic order quantity (EOQ) model for deterioration by means of inconsistent holding cost functions,” *SN Appl. Sci.*, vol. 2, no. 4, pp. 1–8, 2020, doi: 10.1007/s42452-020-2007-x.
- [7] E. Herjanto, *Manajemen Operasi (Edisi 3)*. Grasindo, 2007.
- [8] H. Mardiyanto, *Inti sari manajemen keuangan*. Grasindo, 2009.
- [9] Widowati, R. H. S. U, and Farikhin, *Kalkulus*. Semarang: UPT UNDIP Press, 2012.
- [10] E. J. Purcell, D. Varberg, and S. E. Rigdon, *Kalkulus Jilid 1*. Jakarta, 2003.
- [11] K. Martono, “Kalkulus,” *Jakarta: Erlangga*, 1999.
- [12] H. Aminudin, “Prinsip-prinsip Riset Operasi,” *Jakarta: Erlangga*, 2005.
- [13] S. Zhang, L. Cao, and Z. Lu, “An EOQ inventory model for deteriorating items with controllable deterioration rate under stock-dependent demand rate and non-linear holding cost,” *J. Ind. Manag. Optim.*, 2021.