

DAFTAR PUSTAKA

- Agrawal, T. K., Kumar, V., Pal, R., Wang, L., & Chen, Y. (2021). Blockchain-based framework for supply chain traceability: A case example of textile and clothing industry. *Computers and Industrial Engineering*, 154(May 2020), 107130.
- Akbar, M. D., Rahman, A., Farela, C., & Tantrika, M. (2005). *OPTIMALISASI ALIRAN DISTRIBUSI DAN ALOKASI MATERIAL DENGAN METODE LINEAR PROGRAMMING (Studi Kasus: PT. PLN (PERSERO) APJ Distribusi Malang)*.
- Alam, S. N., Suryani, E., & Vinarti, R. A. (2012). Pengembangan Sistem Pendukung Keputusan Permasalahan Inventory Routing Problem Pada SPBU Menggunakan Algoritma Ant Colony. *Jurnal Teknik ITS*, 1, 333–338.
- Alinaghian, M., Tirkolaee, E. B., Dezaki, Z. K., Hejazi, S. R., & Ding, W. (2021). An augmented Tabu search algorithm for the green inventory-routing problem with time windows. *Swarm and Evolutionary Computation*, 60(October 2019).
- Bertazzi, L., Chua, G. A., Laganà, D., & Paradiso, R. (2021). Analysis of effective sets of routes for the split-delivery periodic inventory routing problem. *European Journal of Operational Research*.
- Budiman, S. D., & Widyadana, I. G. A. (2013). Penyelesaian Permasalahan Multi-tour Inventory Routing Problem dengan Particle Swarm Optimization. *Jurnal Titra, Vol. 1, No. 2, Juli 2013, 1(2)*, 213–220.
- Chopra, S dan Meindl, P. (2004). *Supply Chain Management. New Jersey: Pearson Education*.
- Darwish, M. A., & Odah, O. M. (2010). Vendor managed inventory model for single-vendor multi-retailer supply chains. *European Journal of Operational Research*, 204(3), 473–484.
- Garside, A. K., & Solichati, E. (2013). *MODEL PERIODIC INVENTORY ROUTING PROBLEM PADA PENJADWALAN PENGIRIMAN LPG (STUDI KASUS : PT. DWI TUNGGAL JAYA MALANG)*. 52–59.
- Hartini, S., Studi, P., Industri, T., & Diponegoro, U. (2010). Penentuan Kebijakan Pemenuhan Pesanan. *Jurnal Teknik Industri*, 11(2), 95–100.
- Heizer, Jay ; Render, B. (2010). *Manajemen Operasi Buku 2* (9th ed). Salemba Empat.
- Heizer, Jay. (2009). *Manajemen Operasi Buku 1* (1st ed). Salemba Empat.

- Istikomah. (2014). *RANCANG BANGUN DECISION SUPPORT SYSTEM DISTRIBUSI PRODUK PADA INVENTORY ROUTING PROBLEM DENGAN PENDEKATAN HEURISTIK (Studi Kasus: Perusahaan Yakult)*. 2(1), 55–65.
- Kaltum, U., Pramudya, U. W., & Zusnita, W. O. (2018). Pengendalian Persediaan Slow Moving Item PT PLN (Persero) Area Bandung. *Jurnal Manajemen Dan Bisnis Indonesia*, 5(3), 412–424.
- Pujawan, I. N. (2010). *Supply chain management Edisi Kedua*. Guna Widya Surabaya.
- Resista Vikaliana, Yayan Sofian, Novi Solihati, Dimas Bayu Adji, S. S. M. (2020). *Manajemen Persediaan*. PENERBIT MEDIA SAINS INDONESIA.
- Rosyida, E. E., Santosa, B., & Pujawan, I. N. (2020). Freight route planning in intermodal transportation network to deal with combinational disruptions. *Cogent Engineering*, 7(1).
- Studi, P., Teknik, S., Universitas, S., Letjen, J., & No, S. P. (2018). *PROGRAMMING*. 1(1), 65–71.
- SUSANTI, E., INDRAWATI, I., SITEPU, R., NABILA, A., & WULANDARI, R. (2020). Optimasi Pendistribusian Produk Menggunakan Model Fuzzy Multiobjektif Cyclical Inventory Routing Problem. *E-Jurnal Matematika*, 9(1), 96.
- Syhabudin. (2008). *Optimasi Kebutuhan Persediaan Bahan Baku*.
- Wong, W. K., Qi, J., & Leung, S. Y. S. (2009). Coordinating supply chains with sales rebate contracts and vendor-managed inventory. *International Journal of Production Economics*, 120(1), 151–161.