

DAFTAR PUSTAKA

- Bahagia, S. N. (2006). Sistem Inventori. Bandung: Penerbit ITB.
- Ginting, R. (2007). *Sistem Produksi*. Yogyakarta: Graha Ilmu.
- Rangkuti, F. (2007). Manajemen Persediaan. Jakarta: PT RajaGrafindo Persada.
- Ben-daya, M., Hassini, E., Hariga, M., & Aldurgam, M. M. (2013). Consignment and vendor managed inventory in single- vendor multiple buyers supply chains. *International Journal of Production Research*, 51(5), 1347–1365. <https://doi.org/10.1080/00207543.2012.662725>
- Cachon, G. P. (2003). Supply Chain Coordination with Contracts. *Handbooks in Operations Research and Management Science*, Volume 11, 227–339. [https://doi.org/10.1016/S0927-0507\(03\)11006-7](https://doi.org/10.1016/S0927-0507(03)11006-7)
- Chan, C. K., & Kingsman, B. G. (2007). Coordination in a single-vendor multi-buyer supply chain by synchronizing delivery and production cycles. *Transportation Research Part E: Logistics and Transportation Review*, 43(2), 90–111. <https://doi.org/10.1016/j.tre.2005.07.008>
- Desiana, A., Ridwan, A., Aurachman, R., Studi, P., Industri, T., Industri, F. R., ... Neighbor, A. N. (2016). PENYELESAIAN VEHICLE ROUTING PROBLEM UNTUK MINIMASI TOTAL BIAYA, 3(2), 2566–2574.
- Deviani, S., Ridwan, A. Y., & Santosa, B. (2015). Usulan Perencanaan Dan Penjadwalan Aktivitas Distribusi Air Minum Dalam Kemasan Gallon Untuk Meningkatkan Kemampuan Pemenuhan Permintaan Di Pabrik Mks Menggunakan Metode Distribution Requirement Planning (Drp) Proposed Planning and Scheduling of Gallon , 2(3), 7550–7556.
- Kuk, G. (2004). Effectiveness of vendor-managed inventory in the electronics industry: Determinants and outcomes. *Information and Management*, 41(5), 645–654. <https://doi.org/10.1016/j.im.2003.08.002>
- Marques, G., Thierry, C., Lamothe, J., & Gourc, D. (2010). A review of vendor managed inventory (VMI): From concept to processes. *Production Planning and Control*, 21(6), 547–561. <https://doi.org/10.1080/09537287.2010.488937>
- Mateen, A., & Chatterjee, A. K. (2015). Vendor managed inventory for single-vendor multi-retailer supply chains. *Decision Support Systems*, 70, 31–41. <https://doi.org/10.1016/j.dss.2014.12.002>
- Novianda, F. (2017). Penentuan Rute Armada Menggunakan Alogaritma Tabu Search Pada Homogenous Fleet Vehicle Routing Problem With Time Windows Di Pt . Xyz Wilayah Bandung Untuk Meminimasi Total Waktu Tempuh Alogaritma Tabu Search Pada Homogenous Fleet Vehicle Routing Problem Wit, 4(2), 2892–

2899.

Nurrahma, D. A., Ridwan, A. Y., & Santosa, B. (2016). PERSEDIAAN VAKSIN MENGGUNAKAN METODE CONTINUOUS REVIEW (S , S) UNTUK MENGURANGI OVERSTOCK DI DINAS, 3(April), 47–51.

Salzarulo, P. A., & Jacobs, F. R. (2014). The incremental value of central control in serial supply chains. *International Journal of Production Research*, 52(7), 1989–2006. <https://doi.org/10.1080/00207543.2013.842014>

Zavanella, L., & Zanoni, S. (2009). A one-vendor multi-buyer integrated production-inventory model: The “Consignment Stock” case. *International Journal of Production Economics*, 118(1), 225–232. <https://doi.org/10.1016/j.ijpe.2008.08.044>