

DAFTAR PUSTAKA

- Andreadi, P. W. (2010). Pengembangan model lokasi alokasi dinamis untuk pemilihan terminal bahan baku rotan di Sukoharjo.
- Azizah, N. L. (2019). Mathematical Modelling On Transportation Method Application For Rice Distribution Cost Optimization. *Cauchy: Jurnal Matematika Murni Dan Aplikasi*, 5(4), 195–202.
- Budiani, B., Destiani, S. A., & Mulyadi, N. (2020). Transshipment Dengan Program LINGO Dalam Distribusi Produk Multivitamin. *Airlangga Journal of Innovation Management*, 1(2), 1–12.
- Chopra, S., & Meindl, P. (2004). *Supply chain management: Strategy, planning and control*. Pearson Education Inc., Upper Saddle River, NJ.
- Fahma, F., & Pradana, A. (2010). Penentuan Lokasi dan Alokasi Produk untuk Sub-Distributor dan Outlet pada PT. Sinar Niaga Sejahtera Distributor Wilayah Surakarta. *Performa: Media Ilmiah Teknik Industri*, 9(2).
- Georgiadis, M. C., Tsiakis, P., Longinidis, P., & Sofioglou, M. K. (2011). Optimal design of supply chain networks under uncertain transient demand variations. *Omega*, 39(3), 254–272.
- Imron, R. N. R. (2017). *Optimasi Rancangan Jaringan Distribusi Pada Rantai Pasok Bahan Pangan di Jawa Timur*. Institut Teknologi Sepuluh Nopember.
- Iqbal, M. R., Hasan, I., & Gusmon, A. S. (2020). Penentuan Letak Gudang Untuk Meminimalkan Biaya Transportasi Dengan Pendekatan Center Of Gravity. *Jurnal Manajemen Industri Dan Logistik*, 4(1), 67–74.
- Kamal, A., Vinarti, R. A., & Anggraeni, W. (2012). *Optimasi Persediaan Perusahaan Manufaktur dengan Metode Mixed Interger Linear Programming*. Skripsi. Program Studi Sistem Informasi. Institut Teknologi Sepuluh Nopember.
- Pirkul, H., & Jayaraman, V. (1998). A multi-commodity, multi-plant, capacitated facility location problem: formulation and efficient heuristic solution. *Computers & Operations Research*, 25(10), 869–878.

[https://doi.org/https://doi.org/10.1016/S0305-0548\(97\)00096-8](https://doi.org/https://doi.org/10.1016/S0305-0548(97)00096-8)

Simchi-Levi, D., Kaminsky, P., Simchi-Levi, E., & Shankar, R. (2008). *Designing and managing the supply chain: concepts, strategies and case studies*. Tata McGraw-Hill Education.

Sutopo, W., & Hisjam, M. (2020). Optimization Model Supply Chain Network Design Determine Location-Allocation the Terminal Cathode Factory. *Proceedings of the International Conference on Engineering and Information Technology for Sustainable Industry*, 1–6.

