

DAFTAR PUSTAKA

- Anwar, S. N. (2013). Manajemen rantai pasokan (Supply Chain Management): Konsep dan hakikat. *Jurnal Dinamika Informatika*, 3(2), 139–145.
- Baldacci, R., & Vigo, D. (2010). Exact methods for the capacitated vehicle routing problem. *Operations Research*, 58(3), 787–801.
- Baldacci, R., Toth, P., & Vigo, D. (2002). Exact algorithms for routing problems with capacity constraints. In P. Toth & D. Vigo (Eds.), *The vehicle routing problem* (pp. 87–116). Philadelphia: SIAM.
- Chopra, S., & Meindl, P. (2016). *Supply chain management: Strategy, planning, and operation* (6th ed., Global Edition). Pearson Education Limited.
- Heizer, J., & Render, B. (2010). *Operations management* (10th ed.). Pearson Education.
- Laporte, G. (2013). The vehicle routing problem: An overview of exact and approximate algorithms. *European Journal of Operational Research*, 59(3), 345–358.
- Marlock. (1978). *Pengantar teknik transportasi dan lalu lintas*. Bandung: Penerbit Nova.
- Mafaza, G. A., & Muslim, E. (2023). Perancangan rute distribusi air minum dalam kemasan dengan capacitated vehicle routing problem. *Matrik: Jurnal Manajemen dan Teknik Industri Produksi*, 23(2), 121–130.
- Natalin, J. N., Ardiansyah, M. N., & Kusuma, P. G. A. (2021). Perancangan rute distribusi pengiriman barang menggunakan model mixed integer linear programming untuk meminimasi biaya transportasi pada PT XYZ. *e-Proceeding of Engineering*, 8(5), 8032–8045.
- Pertamina. (2009, Agustus 12). *Standar Agen LPG 3 Kg (Revisi)*. PT Pertamina (Persero). <https://www.scribd.com/doc/306471500/Standar-Agen-3Kg-Rev-2009-08-12-Final-pdf>

- Sapitri, H. L. (2021). Metode cutting plane dalam optimasi jumlah produksi pada perusahaan manufaktur elektronik The Flash. *Jurnal Pendidikan Tambusai*, 5(3), 114570–114575.
- Saputra, D. W. (2022). Optimalisasi rute distribusi kurir menggunakan metode traveling salesman problem (Studi kasus: JNE Balige). *G-Tech: Jurnal Teknologi Terapan*, 6(2), 159–165.
- Sari, G. M., Heryanto, R. M., & Santoso. (2020). Penentuan rute distribusi menggunakan model integer linear programming dengan metode Branch and Bound. *Go-Integratif: Jurnal Teknik Sistem dan Industri*, 1(1), 69–79. <https://doi.org/10.35261/gijtsi.v1i01.4265>
- Taylor, B. W. (2013). *Introduction to management science* (11th ed.). Pearson Education.
- Toth, P., & Vigo, D. (Eds.). (2002). *The vehicle routing problem* (pp. 89–91). SIAM – Society for Industrial and Applied Mathematics.
- Wolsey, L. A., & Nemhauser, G. L. (1988). *Integer and combinatorial optimization*. Wiley-Interscience.