

DAFTAR PUSTAKA

- Pujawan, I. (2010). *Manajemen Rantai Pasok*. Surabaya: Gunawidya.
- Santosa, B., & Ai, T. J. (2017). *Pengantar Metaheuristik Implementasi dengan Matlab*. Surabaya: ITS Tekno Sains.
- Toth, P., & Vigo, D. (2002). *The Vehicle Routing Problem*. Philadelphia: SIAM.
- Ayu, T., & Nahry. (2021). Optimizing the Heterogeneous Fleet Vehicle Routing Problem with Time Window on Urban Last Mile Delivery. *IOP Conference Series: Earth and Environmental Science*, 830(1). Retrieved from <https://doi.org/10.1088/1755-1315/830/1/012100>
- Barnes, R. M. (1980). Motion and Time Study Design and Measurement of Work. New York: John Wiley & Sons.
- Belfiore, P., & Yoshizaki, H. T. Y. (2013). Heuristic methods for the fleet size and mix vehicle routing problem with time windows and split deliveries. *Computers and Industrial Engineering*, 64(2), 589–601. Retrieved from <https://doi.org/10.1016/j.cie.2012.11.007>
- Bräysy, O., & Gendreau, M. (2005). Vehicle routing problem with time windows, Part I: Route construction and local search algorithms. *Transportation Science*, 39(1), 104–118. Retrieved from <https://doi.org/10.1287/trsc.1030.0056>
- Chopra, S., & Peter Meindl. (2012). *Supply Chain Management Strategy, Planning, and Operation*. Retrieved from <http://www.pearsoned.co.uk/bookshop/detail.asp?item=100000000445856>
- Chung, N. Van, Thanh, N., Anh, P., & Nhieu, L. (2022). Heterogeneous Fleet Vehicle Routing Problem with Time Window : A Case Study in DKSH Vietnam HETEROGENEOUS FLEET VEHICLE ROUTING PROBLEM WITH TIME WINDOW : A CASE STUDY IN DKSH VIETNAM International University – Vietnam National University HCMC , Hochiminh, (January).
- 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. *E-Proceeding of Engineering*, 3(2), 2566–2574.

- Hiller, F. S., & Lieberman, G. J. (2010). *Introduction to Operation Research*. *Southern Medical Journal* (Vol. 52). McGraw-Hill. Retrieved from <https://doi.org/10.1097/00007611-195903000-00041>
- Hop, N. Van. (2018). HETEROGENEOUS FLEET VEHICLE ROUTING PROBLEM WITH TIME WINDOW AND BACKLOG ORDERS : AN ANT COLONY OPTIMIZATION APPROACH HETEROGENEOUS FLEET VEHICLE ROUTING PROBLEM WITH TIME WINDOW AND BACKLOG ORDERS : AN ANT COLONY OPTIMIZATION APPROACH Tran Thi Hoang Diep, (July).
- Hutasoit, C. S., Susanty, S., & Imran, A. (2014). Penentuan Rute Distribusi Es Balok Menggunakan Algoritma Nearest Neighbour dan Local Search (Studi kasus di PT X). *Reka Integra*, 02(02), 268–276.
- Indonesia, P. R. (2020). UNDANG-UNDANG REPUBLIK INDONESIA NOMOR 11 TAHUN 2020 TENTANG CIPTA KERJA, (052692).
- Kirci, P. (2016). On the performance of tabu search algorithm for the vehicle routing problem with time windows. *Proceedings - 2016 4th International Conference on Future Internet of Things and Cloud Workshops, W-FiCloud 2016*, 351–354. Retrieved from <https://doi.org/10.1109/W-FiCloud.2016.77>
- Masudin, I. (2017). *Y CHAIN MANAGEMENT SUPPLY AND REVERSE L*. Universitas Muhammadiyah Malang.
- Menteri Perhubungan RI. (2015). PM_111_Tahun_2015.pdf.
- Paolo Toth, & Vigo, D. (2002). *The vehicle Routing Problem*. Universita degli Studi di Bologna,Bologna, Italy.
- PERMENHUB 62. (2018). *Menteri perhubungan republik indonesia. Peraturan Menteri Perhubungan Republik Indonesia Nomor PM 33 Tahun 2018 Tentang Tipe Kendaraan Bermotor*. Retrieved from <http://hubdat.dephub.go.id/km/tahun-2018/2669-peraturan-menteri-perhubungan-republik-indonesia-nomor-pm-115-tahun-2018-tentang-pengaturan-lalu-lintas-operasional-mobil-barang-selama-masa-angkutan-natal-tahun-2018-dan-tahun-baru-2019/download>
- PERMENHUB 62. (2019). Menteri perhubungan republik indonesia. *Peraturan Menteri Perhubungan Republik Indonesia Nomor Pm 60 Tahun 2019*. Retrieved from <http://hubdat.dephub.go.id/km/tahun-2018/2669-peraturan-menteri-perhubungan-republik-indonesia-nomor-pm-60-tahun-2019/download>

perhubungan-republik-indonesia-nomor-pm-115-tahun-2018-tentang-
pengaturan-lalu-lintas-operasional-mobil-barang-selama-masa-angkutan-natal-
tahun-2018-dan-tahun-baru-2019/download