

DAFTAR PUSTAKA

- Archetti, C., Savelsbergh, M. W. P., & Speranza, M. G. (2006). Worst-case analysis for split delivery vehicle routing problems. *Transportation Science*, 40(2), 226–234. <https://doi.org/10.1287/trsc.1050.0117>
- Ballou, R. H. (1997). Business logistics: importance and some research opportunities. *Gestão & Produção*, 4(2), 117–129. <https://doi.org/10.1590/s0104-530x1997000200001>
- Bula, G. A., Gonzalez, F. A., Prodhon, C., Afsar, H. M., & Velasco, N. M. (2016). Mixed Integer Linear Programming Model for Vehicle Routing Problem for Hazardous Materials Transportation. *IFAC-PapersOnLine*, 49(12), 538–543. <https://doi.org/10.1016/j.ifacol.2016.07.691>
- Chopra, S., & Meindl, P. (2016). *Supply Chain Management Strategy, Planning, and Operation* (6th Ed.). Pearson.
- Conforti, M., Cornuéjols, G., & Zambelli, G. (2014). *Integer Programming* (S. Axler & K. Ribet (ed.)). Springer. <https://doi.org/10.1007/978-3-319-11008-0>
- Cordeau, J.-F., Laporte, G., Savelsbergh, M. W., & Vigo, D. (2007). Chapter 6 Vehicle Routing. *Handbooks in Operation Research and Management Science*, 14, 367–428. [https://doi.org/10.1016/S0927-0507\(06\)14006-2](https://doi.org/10.1016/S0927-0507(06)14006-2)
- Desiana, A., Ridwan, A., & Aurachman, R. (2016). Penyelesaian Vehicle Routing Problem Untuk Minimasi Total Biaya Transportasi Pada PT XYZ Dengan Metode Algoritma Genetika. *e-Proceeding of Engineering*, 3(2), 2566–2574.
- Dumitrescu, I., & Stützle, T. (2003). Combinations of local search and exact algorithms. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2611(i), 211–223. https://doi.org/10.1007/3-540-36605-9_20
- Eiselt, H. A., & Sandblom, C.-L. (2010). *Operation Research A Model-Based Operations*. Springer. <https://doi.org/10.1007/978-3-642-10326-1>
- Ghiani, G., Laporte, G., & Musmanno, R. (2004). *Introduction to Logistics Systems Planning and Control*. John Wiley & Sons.
- Gunawan, Maryati, I., & Wibowo, H. K. (2012). Optimasi penentuan rute kendaraan pada sistem distribusi barang dengan ant colony optimization 1.

Semantik, 2(1), 163–168.

- Hall, W. L. (2010). Constructing a decision model. In *Sustainable Land Development and Restoration* (1 ed.). Elsevier. <https://doi.org/10.1016/B978-1-85617-797-9.00007-1>
- Jacobs, F. R., & Chase, R. B. (2020). *Operations and Supply Chain Management: The Core* (Fifth Edit). McGraw-Hill Education. <http://library1.nida.ac.th/termpaper6/sd/2554/19755.pdf>
- Kumar, S. N., & Panneerselvam, R. (2012). A Survey on the Vehicle Routing Problem and Its Variants. *Intelligent Information Management*, 04(03), 66–74. <https://doi.org/10.4236/iim.2012.43010>
- Lau, Y., Ng, A. K. Y., & Acevedo, J. (2019). *Principles of Global Supply Chain Management*. Anthem Press.
- Maulana, M. W. (2016). *Penentuan Rute Pendistribusian Produk di Regional Part Depo PT XYZ Bandung Untuk Meminimasi Biaya Transportasi Menggunakan Algoritma Harmony Search* [Telkom University]. <https://doi.org/16041714>
- Mirzaei, S., & Wöhlk, S. (2019). A Branch-and-Price algorithm for two multi-compartment vehicle routing problems. *EURO Journal on Transportation and Logistics*, 8(1), 1–33. <https://doi.org/10.1007/s13676-016-0096-x>
- Molina, J. C., Salmeron, J. L., Eguia, I., & Racero, J. (2020). The heterogeneous vehicle routing problem with time windows and a limited number of resources. *Engineering Applications of Artificial Intelligence*, 94(February), 103745. <https://doi.org/10.1016/j.engappai.2020.103745>
- Nair, D. J., Grzybowska, H., Fu, Y., & Dixit, V. V. (2018). Scheduling and routing models for food rescue and delivery operations. *Socio-Economic Planning Sciences*, 63, 18–32. <https://doi.org/10.1016/j.seps.2017.06.003>
- Onut, S., Kamber, M. R., & Altay, G. (2014). A heterogeneous fleet vehicle routing model for solving the LPG distribution problem: A case study. *Journal of Physics: Conference Series*, 490(1). <https://doi.org/10.1088/1742-6596/490/1/012043>
- Petch, R. J., & Salhi, S. (2003). A multi-phase constructive heuristic for the vehicle routing problem with multiple trips. *Discrete Applied Mathematics*, 133(1–3), 69–92. [https://doi.org/10.1016/S0166-218X\(03\)00434-7](https://doi.org/10.1016/S0166-218X(03)00434-7)

- Praswati, A. N., & Aji, B. D. (2017). Identification of Distribution Channels to Create Sustainable Vegetable Prices. *Indonesian Journal of Sustainability Accounting and Management*, 1(2), 69. <https://doi.org/10.28992/ijssam.v1i2.31>
- Quayle, M. (2006). *Purchasing and Supply Chain Management: Strategies and Realities*. IRM Press.
- Rafke, H. D., & Lestari, Y. D. (2017). Simulating Fleet Procurement in an Indonesian Logistics Company. *Asian Journal of Shipping and Logistics*, 33(1), 1–10. <https://doi.org/10.1016/j.ajsl.2017.03.001>
- Ross, D. F. (2015). *Distribution Planning and Control* (3rd Ed.). Springer. <https://doi.org/10.1007/978-1-4899-7578-2>
- Sabar, N. R., Bhaskar, A., Chung, E., Turkey, A., & Song, A. (2020). An Adaptive Memetic Approach for Heterogeneous Vehicle Routing Problems with two-dimensional loading constraints. *Swarm and Evolutionary Computation*, 58, 100730. <https://doi.org/10.1016/j.swevo.2020.100730>
- Sari, O. A., Damayanti, D. D., & Santosa, B. (2018). Usulan Jadwal Dan Rute Pendistribusian Bbm Pada Vrp Multitrip , Split Delivery , Time Window , Dan Heterogeneous Fleet Menggunakan Algoritma Tabu Search Untuk Mengurangi Total Biaya Operasional Pengiriman (Studi Kasus Di Pt Klm) Proposed Schedule and Di. *e-Proceeding of Engineering*, 5(3), 7002–7009.
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill-Building Approach* (Seventh Ed). John Wiley & Sons.
- Taha, H. A. (2017). *Operations Research An Introduction* (10th Editi). Pearson.
- Taylor, B. W. (2013). Introduction to Management Science. In *British Dental Journal* (11th Editi, Vol. 166, Nomor 8). Pearson.
- Toth, P., & Vigo, D. (2002). *The Vehicle Routing Problem*. SIAM.
- Waters, D. (2003). *Logistics: An Introduction to Supply Chain Management*. Palgrave Macmillan.