

DAFTAR PUSTAKA

- Arvianto, A., Setiawan, A. H., & Saptadi, S. (2014). Model Vehicle Routing Problem dengan Karakteristik Rute Majemuk, Multiple Time Windows, Multiple Products dan Heterogeneous Fleet untuk Depot Tunggal. *Jurnal Teknik Industri*, 16(2), 85–96. <https://doi.org/10.9744/jti.16.2.83-94>
- Ashari, I. A., Muslim, M. A., & Alamsyah, A. (2016). Comparison Performance of Genetic Algorithm and Ant Colony Optimization in Course Scheduling Optimizing. *Scientific Journal of Informatics*, 3(2), 149–158. <https://doi.org/10.15294/sji.v3i2.7911>
- Blum, C., & López-Ibáñez, M. (2011). Ant Colony Optimization. *The Industrial Electronics Handbook - Five Volume Set, November*, 28–39. <https://doi.org/10.4249/scholarpedia.1461>
- Camacho-Villalón, C. L., Dorigo, M., & Stützle, T. (2019). The intelligent water drops algorithm: why it cannot be considered a novel algorithm. *Swarm Intelligence*, 13(3–4), 173–192. <https://doi.org/10.1007/s11721-019-00165-y>
- 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.
- Dianawati, R., Fahmi, A., & Andini, N. (2015). *Simulasi Dan Analisis Pengalokasian Sumber Daya Radio Menggunakan Algoritma Ant Colony Optimization (Aco) Pada Sistem Long Term Evolution (Lte) Arah Downlink Simulation and Analysis of Radio Resource Allocation Using Ant Colony Optimization (Aco) Al.* 2(3), 7134–7142.
- Dorigo, M., Maniezzo, V., & Colormi, A. (1999). Dorigo-Maniezzo-Colomi_the Ant-System-Optimization-By-a-Colony-of-Cooperating-Agents. *IEEE Transactions on Systems, Man, and Cybernetics-Part B*, 26(1), 1–26. [papers://82ac23f7-2eaf-4339-a5e1-4600c19d7f01/Paper/p2331](https://doi.org/10.1109/98.762583)
- Liao, T.-Y., Hu, T.-Y., & Wu, Y.-W. (2017). A Time-dependent Vehicle Routing Algorithms for Medical Supplies Distribution Under Emergency. *Operations and Supply Chain Management: An International Journal*, 10(3), 161–169.

<https://doi.org/10.31387/oscm0280188>

Liao, T., Bisnis, D. A., Chiayi, N., Chiayi, K., Hu, T., Ilmu, D., Perhubungan, M., Ilmu, D., & Perhubungan, M. (2017). *Algoritma Perutean Kendaraan Bergantung Waktu untuk Distribusi Pasokan Medis Dalam Keadaan Darurat*. 10(3).

MA, J., XIANG, X., & LIU, P. (2017). The Solution of VRPPDTW Model with Service Cost Based on Genetic Algorithm. *DEStech Transactions on Materials Science and Engineering*, *mmme*, 435–440. <https://doi.org/10.12783/dtmse/mmme2016/10151>

Nazari, M., Oroojlooy, A., Takáč, M., & Snyder, L. V. (2018). RL for Solving the Vehicle Routing Problem. *Nips, NeurIPS*, 9861–9871. <https://papers.nips.cc/paper/8190-reinforcement-learning-for-solving-the-vehicle-routing-problem.pdf>

Peranginangin, J., Purba, R., & Halim, A. (2021). Analisis Perbandingan Algoritma ACO-TS dan ACO-SMARTER Dalam Menyelesaikan Traveling Salesman Problem. *Jurnal Media Informatika Budidarma*, 5(4), 1698. <https://doi.org/10.30865/mib.v5i4.3283>

Savran, A. I., Musaoglu, E., Yildiz, C., Yuce, M. F., & Yesil, E. (2015). Extended heuristic bubble algorithm for the pickup and delivery problem with time windows. *SAMI 2015 - IEEE 13th International Symposium on Applied Machine Intelligence and Informatics, Proceedings, January*, 145–150. <https://doi.org/10.1109/SAMI.2015.7061864>

Anggita Putri Prameswari. (2022). PENENTUAN RUTE PENDISTRIBUSIAN ES KRISTAL DENGAN ALGORITMA ANT COLONY OPTIMIZATION UNTUK MEMINIMASI WAKTU PENGIRIMAN (STUDI KASUS: PT. JATIM ES TUBE).

Soenandi, I. A., Joice, J., & Marpaung, B. (2019). Optimasi Capacitated Vehicle Routing Problem with Time Windows dengan Menggunakan Ant Colony Optimization. *Jurnal Sistem dan Manajemen Industri*, 3(1), 59. <https://doi.org/10.30656/jsmi.v3i1.1469>

Toth, P., & Vigo, D. (2002). *The Vehicle Routing Problem: Latest Advances and*

New Challenges (B. Golden, S. Raghavan, & E. Wasil (ed.); Vol. 43). Springer US. <https://doi.org/10.1007/978-0-387-77778-8>

Willy., & Santosa. (2011). *PENGANTAR METAHEURISTIK*. 1. [https://books.google.co.id/books?id=BELaDwAAQBAJ&lpg=PR4&ots=M_M_FoSoKod&dq=Metoda Metaheuristik konsep dan implementasi&lr&hl=id&pg=PP1#v=onepage&q=Metoda Metaheuristik konsep dan implementasi&f=false](https://books.google.co.id/books?id=BELaDwAAQBAJ&lpg=PR4&ots=M_M_FoSoKod&dq=Metoda+Metaheuristik+konsep+dan+implementasi&lr&hl=id&pg=PP1#v=onepage&q=Metoda+Metaheuristik+konsep+dan+implementasi&f=false)

Zulkarnaen, W., Fitriani, I. D., & ... (2020). Pengembangan Supply Chain Management Dalam Pengelolaan Distribusi Logistik Pemilu Yang Lebih Tepat Jenis, Tepat Jumlah Dan Tepat Waktu Berbasis Human *Ilmiah MEA (Manajemen ...)*, 4(June), 222–243. <http://www.journal.stiemb.ac.id/index.php/mea/article/view/372>

