

DAFTAR PUSTAKA

- [1] I. Maryati and H. K. Wibowo, “Optimasi Penentuan Rute Kendaraan pada Sistem Distribusi Barang dengan Ant Colony Optimization,” *Semantik*, pp. 163–168, 2012.
- [2] S. Martono and H. L. H. S. Warnars, “Penentuan Rute Pengiriman Barang Dengan Metode Nearest Neighbor,” *Petir*, vol. 13, no. 1, pp. 44–57, 2020, doi: 10.33322/petir.v13i1.869.
- [3] G. Sofia, “Penyelesaian Capacitated Vehicle Routing Problem (CVRP) Menggunakan Metode Savings Heuristic,” Universitas Diponegoro, 2016.
- [4] M. A. H. Akhand, Z. J. Peja, T. Sultana, and M. M. H. Rahman, “Solving Capacitated Vehicle Routing Problem Using Variant Sweep and Swarm Intelligence,” *J. Appl. Sci. Eng.*, vol. 20, no. 4, pp. 511–524, 2017, doi: 10.6180/jase.2017.20.4.13.
- [5] M. N. Nasution, “Manajemen Transportasi,” *Journal of Chemical Information and Modeling*, vol. 53, no. 9. p. 104, 2013.
- [6] V. Kalriska, “Implementasi Algoritma Sweep dan Algoritma African Buffalo Optimization (ABO) pada Permasalahan Capacitated Vehicle Routing Problem (CVRP),” *Tek. Inform. Univ. Islam Negeri Syarif Hidayatullah*, 2019.
- [7] R. J. Wilson, “Introduction to Graph Theory,” *Pearson*. pp. 1–144, 2010.
- [8] Fatmawati, B. Prihandono, and E. Noviani, “Penyelesaian Travelling Salesman Problem Dengan Metode Tabu Search,” *Bul. Ilm. Mat. Stat. Dan Ter.*, vol. 04 no. 1, no. 1, pp. 17–24, 2015.
- [9] H. Tri *et al.*, “Minimasi Biaya Distribusi Tempe Dengan Menggunakan Metode Travelling Salesman Problem (TSP) (Studi Analisa Usaha Kecil Hikma Sanan–Malang),” *J.Tek*, vol. 5, no. 2, pp. 87–94, 2004.
- [10] D. Vigo and T. Paolo, “The Vehicle Routing Problem,” *SIAM*, 2002.
- [11] H. H. Slamet, Alim s, “Vehicle Routing Problem (VRP) dengan Algoritma Genetika pada Pendistribusian Sayuran Dataran Tinggi,” *J. Teknol. Ind. Pertan.*, vol. 24, no. 1, pp. 1–10, 2014.
- [12] I. S. Kurniawan, S. Susanty, and H. Adianto, “Usulan Rute Pendistribusian Air Mineral Dalam Kemasan Menggunakan Metode Nearest Neighbour dan Clarke & Wright Savings,” *J. Online Inst. Teknol. Nas.*, vol. 01, no. 04, pp. 125–136, 2014.

- [13] L. N. Rahman, “Implementasi Algoritma Genetika pada Capacitated Vehicle Routing Problem Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu,” *UPI*, pp. 1–4, 2018.
- [14] Z. Borčinová, “Two Models of The Capacitated Vehicle Routing Problem,” *Croat. Oper. Res. Rev.*, vol. 8, no. 2, pp. 463–469, 2017, doi: 10.17535/crorr.2017.0029.
- [15] A. Boonkleaw, N. Suthikarnnarunai, and R. Srinon, “Strategic Planning and Vehicle Routing Algorithm for Newspaper Delivery Problem: Case study of Morning Newspaper, Bangkok, Thailand,” *Lect. Notes Eng. Comput. Sci.*, vol. 2179, no. 1, pp. 1067–1071, 2009.
- [16] W. Prasetyo and M. Tamyiz, “Vehicle Routing Problem Dengan Aplikasi Metode Nearest Neihbor,” *J. Res. Technol.*, vol. 3, no. 2, 2017.
- [17] S. Martono, H. Leslie, and H. Spits, “Penentuan Rute Pengiriman Barang Dengan Metode Nearest Neighbor,” *Petir*, vol. 13, no. 1, pp. 44–57, 2020.
- [18] S. Suryani, K. R. Kuncoro, and L. D. Fathimahhayati, “Perbandingan Penerapan Metode Nearest Neighbour Dan Insertion Untuk Penentuan Rute Distribusi Optimal Produk Roti Pada Ukm Hasan Bakery Samarinda,” *PROFICIENSI J. Ind. Eng. Study Progr.*, vol. 6, no. 1, pp. 41–49, 2018.