

## DAFTAR PUSTAKA

- Andriansyah. (2015). *Manajemen Transportasi Dalam Kajian Dan Teori*. Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu Politik Universitas Prof. Dr.
- Ar Rosyid, M. H. (2012). *Algoritma Improved Ant Colony Optimization (Iaco) Untuk Menyelesaikan Vehicle Routing Problem*. ADLN Perpustakaan Universitas Airlangga.
- Bin, Y. *et al.*, 2008, *An Improved Ant Colony Optimization for Vehicle Routing Problem*, European Journal of Operational Research, 196, 171- 176.
- Catay, B. (2009). *Ant Colony Optimization and Its Application to the Vehicle Routing Problem with Pickups and Deliveries*. Istanbul: Sabanci University, Faculty of Engineering and Natural Sciences.
- Dorronsoro, B. (2006). *The VRP Web*. <http://www.bernabe.dorronsoro.es/vrp/>
- Gunawan, Maryati, I., & Wibowo, H. K. (2012). *Optimasi Penentuan Rute Kendaraan Pada Sistem Distribusi Barang Dengan Ant Colony Optimization*. Semantik 2012, 163 - 168.
- Salim, A. (1993). *Manajemen Transportasi*. Jakarta: PT. Raja Grafindo.
- Hosny, M. I. (2010). *Investigating Heuristic and Meta-Heuristic Algorithms for Solving Pickup and Delivery Problems*. Cardiff University School of Computer Science & Informatics.
- Karakatic, S., & Podgorelec, V. (2015). *A survey of genetic algorithms for solving multi depot vehicle routing problem*. Applied Soft Computing.
- Karjono, Moedjiono, & Kurniawan, D. (2016). *Ant Colony Optimization*. Jurnal TICOM Vol.4 No. 3, 119.
- KOMPAS. (2021). *Logistik: Pengertian, Tujuan, Manfaat, Kegiatan dan Sistemnya*.  
<https://www.kompas.com/skola/read/2021/06/16/133520269/logistik-pengertian-tujuan-manfaat-kegiatan-dan-sistemnya>

- Miro, F. (2005). *Perencanaan Transportasi Untuk Mahasiswa, Perencana, dan Praktisi*. Jakarta: Erlangga.
- Muna, I. H. (2022). *Performansi Analisis Algoritma Koloni Semut (Ant Colony Optimization) dalam Menyelesaikan Permasalahan Capacitated Vehicle Routing Problem (CVRP)*. SCIENCE TECH: Jurnal Ilmu Pengetahuan dan Teknologi, 98 - 112.
- Prana A, R. (2007). *Aplikasi Kombinatorial pada Vehicle Routing Problem*. Jurusan Teknik Informatika ITB.
- Suhartono, D. (2019, 12 31). *BINUS UNIVERSITY*. Diambil dari School of Computer Science: <https://socs.binus.ac.id/2019/12/31/ant-colony-optimization>
- Vigo, D., & Toth, P. (2001). *The Vehicle Routing Problem*. Society for Industrial and Applied Mathematics.
- Wassan, N., & Nagy, G. (2014). *Vehicle Routing Problem with Deliveries and Pickups: Modelling Issues and Meta-heuristics Solution Approaches*. International Journal of Transportation, 95- 110
- Xu, J., Anders, S., Pruttianan, A., France, D., Lau, N., Adams, J. A., & Weinger, M. B. (2018). *Human performance measures for the evaluation of process control human-system interfaces in high-fidelity simulations*. Applied Ergonomics, 151 - 165.