

DAFTAR PUSTAKA

- Apriyanti, D. Kresnawati, D. K. 2018. Pemanfaatan Sistem Informasi Geografis Untuk Analisis Rute Truk Pengangkutan Sampah Di Kota Bogor. *Proceeding National Seminar of Geomatics Geospatial Information Agency. Bogor, Indonesia.*
- Arinalhaq, Fatharani. 2013. Penentuan Rute Kendaraan Pengangkutan Sampah dengan Menggunakan Metode Nearest Neighbour (Studi Kasus PD. Kebersihan Kota Bandung).
- Bahrin, D., Anggraini, D., & Pertiwi, M. B. (2011). Pengaruh jenis sampah, komposisi masukan dan waktu tinggal terhadap komposisi biogas dari sampah organik pasar di Kota Palembang.
- Bambang Eko. (2007). Implementasi Algoritma Paralel Genetic Algorithm untuk Penyelesaian *Heterogeneous Fleet Vehicle Routing Problem*. Tugas Akhir. Institut Teknologi Sepuluh November. Surabaya.
- Basriati, S., & Aziza, D. 2017. Penentuan Rute Distribusi pada Multiple Depot Vehicle Routing Problem (MDVRP) Menggunakan Metode Insertion Heuristic (Studi Kasus: Orange Laundry di Kota Pekanbaru). *Jurnal Sains Matematika dan Statistika*, 3(1), 37-44.
- Brogan, W. L. 1991. *Modern Control Theory*. New Jersey: Prentice Hall. Inc
- Chopra, Sunil dan Peter Meindl. 2010. *Supply Chain Management: Strategy, planning, and operations*. New Jersey: Prentice Hall
- De Bruecker, P., Beliën, J., De Boeck, L., De Jaeger, S., & Demeulemeester, E. (2018). A model enhancement approach for optimizing the integrated shift scheduling and vehicle routing problem in waste collection. *European Journal of Operational Research*, 266(1), 278-290.
- Fisher, M. (1995). Vehicle routing. *Handbooks in operations research and management science*, 8, 1-33.

- Harry S. & Syamsudin N. 2011. Penerapan Supply Chain Management pada Proses Management Distribusi dan Transportasi untuk Meminimasi Waktu dan Biaya Pengiriman. *Jurnal Poros Teknik*. Vol. 3, No. 1, Hlm.26-33
- Karadimas, N. V., Doukas, N., Kolokathi, M., & Defteraiou, G. 2008. *Routing optimization heuristics algorithms for urban solid waste transportation management. wseas transactions on computers*, 7(12), 2022-2031.
- Keni Kaniawati.dkk, November 2020 ISBN “Manajemen Retribusi dan Rute Pengangkutan Sampah di kota Bandung” PT Refika Aditama.
- Montemanni, R., Gambardella, L. M., Rizzoli, A. E., & Donati, A. V. (2005). Ant colony system for a dynamic vehicle routing problem. *Journal of combinatorial optimization*, 10(4), 327-343.
- Pujawan, I. N. Mahendrawathi.(2010). *Supply chain management*, 2.
- Qiao, Q., Tao, F., Wu, H., Yu, X., & Zhang, M. (2020). *Optimization of a Capacitated Vehicle Routing Problem for Sustainable Municipal Solid Waste Collection Management Using the PSO-TS Algorithm. International journal of environmental research and public health*, 17(6), 2163.
- Saraswati, R., Sutopo, W., & Hisjam, M. (2017). Penyelesaian Capacitated Vechile Routing Problem Dengan Menggunakan Algoritma Sweep Untuk Penentuan Rute Distribusi Koran: Studi Kasus. *Jurnal Manajemen Pemasaran*, 11(2), 41-44.
- Taptajani. D. 2020. Analisis optimasi kebijakan penentuan rute pengangkutan sampah di kota Garut.
- Tchobanoglous, G & Kayhanian (1993). *Innovative two-stage process for the recovery of energy and compost from the organic fraction of municipal solid waste (MSW). Water Science and Technology*, 27(2), 133-143.
- Tirkolaei, E. B., Hosseinabadi, A. A. R., Soltani, M., Sangaiah, A. K., & Wang, J. (2018). A hybrid genetic algorithm for multi-trip green capacitated arc routing problem in the scope of urban services. *Sustainability*, 10(5), 1366.
- Toffolo, T. A., Vidal, T., & Wauters, T. 2019. *Heuristics for vehicle routing problems: Sequence or set optimization. Computers & Operations Research*, 105, 118-131.

- Toth, P. dan Vigo, D. 2002. *The Vehicle Routing Problem, Society for Industrial and Applied Mathematics*, Philadelphia.
- Yang, Q., Chu, S. C., Pan, J. S., & Chen, C. M. (2020). *Sine cosine algorithm with multigroup and multistrategy for solving CVRP. Mathematical Problems in Engineering*, 2020.
- Yogaswara, Y. (2020). Penentuan Rute Dan Penjadwalan Pengangkutan Sampah di Kota Bandung Wilayah Bandung Barat dengan Menggunakan Tabu Search. *Jurnal Media Teknik dan Sistem Industri*, 4(1), 1-9.
- Zhai, C., Xiao, G. 2019. *Distributed sweep coverage algorithm of multi-agent systems using workload memory. Systems & Control Letters*, 124, 75-8.

