

References

- Azi, N., Gendreau, M., & Potvin, J.-Y. (2006). An exact algorithm for a single-vehicle routing problem. *Discrete Optimization*.
- Cascetta. (2009). Transportation System Analysis: Models and Applications. *Operation Research*.
- Chopra, S. a. (2001). Supply chain management: Strategy, planning,. *Strategy, planning, and operations*.
- Clarke, G. J. (1964). Scheduling of Vehicles from a Central Depot to a Number of Delivery Points,. 12.
- Daniel, B. P. (2010). Pemecahan Vehicle Routing Problem Dengan Karakteristik Fleet Mix Vehicle, Multiple Trips, Split Delivery, Multiple Product Compartement Menggunakan Teknik Algoritma Genetika.
- Desiana, A., Yanuar, 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.
- Fagerholt, K. (2006). Optimal fleet design in a ship routing problem. *Operational Research*.
- Gheysens, F. B. (1984). A comparison of techniques for solving the fleet size and mix vehicle routing problem. *Operat. Res*, 6.
- Hernandez, F. (2013). A new exact algorithm to solve the Multi-trip vehicle routing problem with time windows and limited duration. *Operational Research*.
- Iskandar, H. (2010). Linier Programming Model Solving. *Operation Research*.
- Hugos, M C. T. (2006). *Supply chain management in the retail industry*. John Wiley and Sons.
- Nabila Azi, M. G.-Y. (2007). An exact algorithm for a single-vehicle routing problem. *Operational Research*.
- Nugraha, M. P. (2010). Penerapan Algoritma Branch and Bound dalam Menentukan Rute Objek Terpendek untuk Perjalanan antar Kota Di Jawa Barat. *Journal of Informatics and Technology*.
- Oliver, R. K. (1982). Supply-chain management: Logistics catches up with strategy.
- Pujawan, N. (2005). *Supply Chain Management*. Surabaya: Gunawidya.
- Suyanto. (2010). *Algoritma Optimasi, Deterministik atau Probabilistik*. Yogyakarta: Graha Ilmu.
- Taha, H. (2007). The Optimum of a Quadratic Univariate Response Function Is Located at the Origin.
- Toth, P. V. (2002). An overview of vehicle routing problems. *Operation Research*, 1–26.
- Zigaris, S. (2000). Supply Chain Management. In *dissemination of innovation and knowledge management techniques* (p. 27). Innoregio.