

## DAFTAR PUSTAKA

- Ardiansyah, M. N. (2013). *Penentuan Rute Kendaraan Heterogen Yang Mempertimbangkan Perubahan Waktu Tempuh Real Time Berbasis Sistem Informasi Geografis*. Bandung: Fakultas Teknologi Industri Institut Teknologi Bandung.
- Boonkleaw A., Suthikarnnarunai, Nanthi. (2010). *Strategic Planning for Newspaper Delivery Problem Using Vehicle Routing Algorithm with Time Window*. India: IAENG transaction on Engineering Technologies.
- Bunga P., Daniel. (2010). *Pemecahan Vehicle Routing Problem Dengan Karakteristik Fleet Mix Vehicle, Multiple Trips, Split Delivery, Multiple Product Compartement Menggunakan Teknik Algoritma Genetika*. Bandung: Fakultas Teknologi Industri Institut Teknologi Bandung.
- Christofides. N., Carpaneto, G., Mingozzi, A., and Toth, E.(1976). *Loading of Liquids into Tanks*. Imperial College Report.
- Choong Yeun, Liong. (2008). *Vehicle Routing Problem Modes And Solutions*. Malaysia: Universitas Kebangsaan Malaysia.
- Chopra, Sunil., Meindl, Peter. (2007). *Supply chain management: strategy, planning, and operation*. Michigan: Pearson Prentice Hall
- Clarke, G.,Wright, J.W. *Scheduling of Vehicles from a Central Depot to a Number of Delivery Points*, Operations Research, Vol. 12, 1964, pp. 568-581.
- Dantzig, G., and Ramser, J. H. (1959). *The Truck Dispatching Problem*. Colorado: Management Science 6(1):80–91.
- Faisal, F. (2012). *Penentuan Alokasi Dan Rute Transportasi Yang Optimal Di PT. Sumber Alfaria Trijaya Menggunakan Metode ABC Dan Algoritma Tabu search*. Bandung: Fakultas Rekayasa Industri Institut Teknologi Telkom.

Michael H, Hugos., Thomas, Chris. (2006). *Supply chain management in the retail industry*. Pennsylvania: John Wiley & Sons, Inc.

Oliver, R.K., Webber, M.D. (1982). *Supply chain management: logistics catches up with strategy*. London : Allen and Hamilton Inc.

Pujawan, Nyoman. (2005). *Supply Chain Management*. Surabaya : Gunawidya.

Santosa, Budi. (2005). *Konsep Dan Implementasi Metode Heuristik*. Surabaya : Gunawidya.

Sarwadi., Anjar. (2004). *Algoritma Genetika Untuk Penyelesaian Masalah Vehicle Routing*. Semarang: Fakultas Matematika IPA Universitas Diponegoro.

Suprayogi. (2003). *Algoritma Sequential Insertion untuk Memecahkan Vehicle Routing Problem dengan Multiple Trips and Time Windows*. Bandung: Jurnal Teknik dan Manajemen Industri , Vol.23, No.3, pp. 30-46.

Toth, P. Vigo, D., (2002). *The Vehicle Routing Problem*. Philadelphia: SIAM.