

DAFTAR PUSTAKA

- Alhamad. R.M., (2014) *Perancangan Rute Pengiriman BBM di Depo Balongan dengan Menggunakan Metode Vehicle Routing Problem*, Tugas Akhir Fakultas Teknik, Prodi Industri, Universitas Muhammadiyah Gresik.
- Arvianto, A., Setiawan, A.H., dan Saptadi. S, Model Vehicle Routing Problem dengan Karakteristik Rute ajemuk, Multiple Time Windows, Multiple Products dan Heterogenous Fleet untuk Depot Tunggal, *Jurnal Teknik Industri* vol.16 (2), 2014, pp.85-96.
- Bodin, L., Golden, B., Assad, A., and Ball, M., Routing and Scheduling of Vehicles and Crews. The State of the Art, *Computer and Operations Research*, 10, 1983, pp. 63-211.
- Braysy, O., and Gendreau, M., Genetic Algorithms for the Vehicle Routing Problem with Time Windows, *Arpakannus*, 1, 2001, pp.33-38.
- Febrianto, N.B. (2015). *Penentuan Rute Distribusi Produk Semen Gresik dengan Metode Vehicle Routing Problem (VRP) di PT. Varia Usaha Unit Blitar*, Tugas Akhir Fakultas Teknik, Prodi Industri, Universitas Muhammadiyah Gresik.
- Hamdan, Khafifi (2014). *Penentuan Rute Pendistribusian Roti Densn Metode Vehicle Routing Problem (vrp) di CV Intan Jaya Barkery Gresik*, Tugas Akhir Fakultas Teknik, Prodi Teknik Industri, Universitas Muhammadiyah Gresik.
- Homberger, J., dan H. Gehring, 1999. "Two Evolutionary Metaheuristics for The Vehicle Routing Problem with Time Windows", *INFOR*, vol. 37, 297-318.
- Kallehauge, B., J. Larsen, dan O.B.G. Marsen, 2001, "Lagrangean Duality Applied on Vehicle Routing with Time Windows", Technical Report, IMM, Technica University of Denmark.
- Lubis, A.N. (2004). *Peranan Saluran Distribusi Dalam Pemasaran Produk dan Jasa.*, jurnal fakultas ekonomi manajemen, Universitas Sumatera utara

Nasution, H.M.N., (1996). Manajemen Transportasi. Ghalia Indonesia. Jakarta.

Prins, C., 2001, “**A Simple and Effective Evolutionary Algorithms for The Vehicle Routing Problem**”, 4th Metaheuristics International Conference, 143-147.

Pujawan, I Nyoman dan ER, Mahendrawati. (2010). *Supply Chain Managemen*. Surabaya: Guna widya

Saputra, Huda. (2010). *Penentuan Rute Pendistribusian Produk Dengan Mneggunakan Metode Generallized Assiggment untuk Meminimalkan Biaya Transportasi di Songkok Mata Intan dan Shafia Gresik*, Tugas Akhir, Fakultas Teknik, Prodi Teknik Industri, Universitas Muhammadiyah Gresik.

Subramanian, A., and Huachi P., A Hybrid Algorithm for the Heterogeneous Fleet Vehicle Routing Problem, European Journal of Operational Research, 221(2), 2012, pp. 285-295.

Thangiah, S.R., 1995. “**Vehicle Routing with Time Windows Using Genetic Algorithms**”, Application Handbook of Genetic Algorithms: New Frontiers, Vol. II, Lance Chambers (ed.), CRC Press, 253-277.

Toth, P., and Vigo, D., An Overview of Vehicle Routing Problem. In Toth, P. and Vigo, D. The Vehicle Routing Problem. Philadelphia: Society for Industrial and Applied Mathematics, pp.1-32,2002.