DAFTAR PUSTAKA

Adler, W.A. (2010). *Transfair Engineering: Survey about CFC-free Refrigerator Production-Part 4: Design-ing and Prototyping of Refrigerator and Freezer Cool-ing*. Transfair GmbH. Dusseldorf.

Agus, W. dan Wayan, F. (2010). *Penerapan Algoritma Genetika Pada Sistem Rekomendasi Wisata Kuliner*. Jurnal Ilmiah Kursor, Vol.5, No. 4, hlm 205-211.

Andrea, R. *Ant Colony Optimization*. Aironews Vol.7 no.3 (Pages1-3), Autumn 2002.

Angelelli, E dan Speranza, M.G. (2002). *The Periodic Vehicle Routing Problem With Intermediate Facilities*. European Journal of Operation Research 137.

Braysy, O., B. Gendreau, M .(2005)., *Vehicle Routing Problem with Tima Windows, Part 1: Route Construction and Local Search Algorithms.Inform. System Oper. Res.* (2005) ,39:104-118

Castillo UF, Strobel GA, dan Ford EJ. 2002. Munumbicins, wide-spectrum antibiotics produced by Streptomyces NRRL 30562, endophytic on Kennedia nigriscans. Microbiology, 148, 2675–2685.

Cengel, A., Yunus, Boles, A, Michael. (2014). *Thermodynamics an Engineering Approach Eighth Edition*. New York: McGraw-Hill Book.

Chopra, S. 2010. *Supply Chain Management: Strategy, Planning, and Operation*. New Jersey: Pearson Education Inc.

Dorigo, M., Maniezzo, V., dan Colorni, A. (1991a). *Positive feedback as a search strategy*. Technical report 91-016, Dipartimento di Elettronica, Politecnico di Milano, Milan.

Dorigo, M., dan Gambardella, L., (1996). *Ant Colony System*: A Cooperative learning Approach to the Traveling Salesman Problem. Tech.Rep/IRIDIA/1996-005, Université Libre de Bruxelles, Belgium.

Djuwansyah, Hafizah L., Betty Y. dan I Nyoman W. A. (2013). *Mengukur Kesiapan Industri Nasional Jelang AEC 2015*. Media Industri. No. 02-2013, hal 7.

Fuadi, A.S. dan Pujotomo, D. (2018). *Penyelesaian Vehicle Routing Problem Menggunakan Metode Clarke And Wright Saving Heuristic*. Seminar Nasional IENACO, ISSN 2337-4349.

Gunawan, P. (2011). *Enhanced Nearest Neighbors Algorithm for Design of water Network*. Chemical Engineering Science. ,84:197-206

Gunawan, I.M. dan Henry K.W. (2012). *Optimasi Penentuan Rute Kendaraan Pada Sistem Distribusi Barang dengan Ant Colony Optimization*. Surabaya: Institut Teknologi Sepuluh Nopember.

Indra S.K., Susi S., dan Hari A. (2014). *Usulan Rute Pendistribusian Air Mineral Dalam Kemasan Menggunakan Metode Nearest Neighbour dan Clarke & Wright Savings* (Studi Kasus di PT. X Bandung). Jurnal Online Institut Teknologi Nasional. Vol.01, No.02, Hlm.125-136.

Junjie, P dan Dingwei, W. (2006). *An Ant Colony Optimization Algorithm for Multiple Travelling Salesman Problem. Proceedings of the First International Conference on Innovative Computing, Information and Control (ICICIC'06)*. Tersedia: *doi.ieeecomputersociety.org/10.1109/icicic.2006.40* [diakses 2-11-2019]

Laporte G, Semet, F. (2002). *Classical Heuristixs for the capacitied VRP*. di dalam Toth P, Vigo D, editor. *The Vehicle Routing Problem*. Philadelphia: Siam: hlm. 109-128

Montoya T, J. R. (2015). *A literature review on the vehicle routing problem with multiple depots*. Jurnal Computers dan Industrial Engineering. Vol 79. Hlm. 115-129.

Nasution. (2008). *Manajemen Transportasi*. Bogor: Ghalia Indonesia.

Paolucci, M. (2001). *A metaheuristic approach for the operational planning of freight intermodal transportation*. European Journal of Operational Research 79, Page 10.

Pop, Petrica Claudiu, et al. 2011. "Heuristic algorithms for solving the generalized vehicle routing problem." *International Journal of Computers Communications & Control* 6.1 : 158-165.

Pujawan, I.N. dan Mahendrawati, E.R.. (2010). *Supply Chain Management*. Surabaya: Guna widya

Purpasary, Santy. (2010). *Analisis Penentuan Rute dan Penjadwalan Armada Truk untuk Meningkatkan Service Level Distribusi Barang dengan Menggunakan Metode Clarke Wright di PT Yomart Rukun Selalu*. Universitas Widyatama: Bandung.

Rahma, A.A., Ihsan, M. dan Lastiko W. (2014). *Traveling Salesman Problem*. Bandung: Institur Teknologi Bandung.

Richards, A. J. How, T. Schouwenaars and E. Feron. (2002). *Plume Avoidance Maneuver Planning Using Mixed Integer Linear Programming*. AIAA Guidance. Navigation and Contr ol Conference, 2001.

Sanin, Claudya Hutasoit, Susy Susanti & Arif Imran. (2014). *Penentuan Rute Distribusi Es Balok Menggunakan Algoritma Nearest Neighbour dan Local Search*. Jurnal *Online* Insitut Teknologi Nasional Vol.2 No.2, ISSN 2338-5081: Bandung.

Setiyono, Budi. (2002). *Pembuatan Perangkat Lunak Penyelesaian Multi Travelling Salesman Problem (m-TSP)*. KAPPA

Siagian, P. (1987). *Penelitian Operasional* : Teori dan Praktek. Jakarta : Universitas Indonesia Press.

Simatupang, Togar M. (1994). *Pemodelan Sistem*. Bandung: Nindita Kristen

Siringoringo, Hotniar. 2005. Riset Operasional Seri Pemrograman Linear. Yogyakarta: Graha Ilmu

Smith, J. C. & Taskin, Z. C., (2007). *A Tutorial Guide to Mixed-Integer Programming Models and Solution Techniques*, Florida: Department of Industrial and System Engineering, University of Florida.

Suprayogi. (2003). Algoritma *Sequential Insertion Untuk Memecahkan Vehicle Routing Problem*. Jurnal Teknik dan Manajemen Industri, Volume 23, hal 3.

Shah, M.M. (2012). Artificial Intelligence: *Vehicle Routing Problem and Multi Agent System*. National Conference on Developing of Reliable Information System, Techniques and Related Issues (DRISTI) Proceeding published in International Journal of Computer Applications (IJCA).

Sutopo, W., Yuniaristanto dan Bernadet, R. W. (2007). *Penyusunan Rute Pengiriman Es Balok di PT. XYZ Menggunakan Metode Fisher and Jaikumar Algorithm*. Gema Teknik - Nomor 1/Tahun X Januari 2007. Universitas Sebelas Maret.

Tineke, Deiby Salaki. (2009). *Penyelesaian Vehicle Routing Probelem Menggunakan Beberapa Metode Heuristik Konstruktif*. Insitut Pertanian Bogor: Bogor.

Toth P, dan Vigo, D. (2002). *An Overview of vehicle routing problems*. Didalam Toth, P et al., editor. The Vehicle Routing Problem. Philadelphia: Siam. Hlm. 1-26.

Vielma J.C. (2015). *Comparative Analysis of the Energy Dissipation of Steel Buildings with Concentric and Eccentric Braces*. The Open Civil Engineering Journal. Vol 9: hal 295-307.

Yuniarti, R & Astuti, M,. (2013). *Penerapan Metode Saving Matrix dalam Penjadwalan dan Penetuan Rute Distribusi Premium di SPBU Kota Alang*. Jurnal Rekayasa Mesin Vol. 4 No.1, ISSN 0216-468X, pp. 17-26.