



## DAFTAR PUSTAKA

- Ayuni, Q., 2011, *Optimasi Vehicle Routing Problem dengan Tujuan Dinamis*, Skripsi Universitas Gadjah Mada, Yogyakarta.
- Balakrishnan, V., Boyd, S., dan Balemi, S., 1991, Computing the Minimum Stability Degree of Parameter-dependent Linear Systems, *Control of Uncertain Dynamic Systems*, pp. 359-378.
- Bazan, E., Jaber, M.Y., dan Zanoni, S., 2016, A Review of Mathematical Inventory Models for Reverse Logistics and The Future of Its Modeling: An Environmental Perspective, *Applied Mathematical Modelling*, vol. 40, pp. 4151-4178.
- Blanc, H.M., Fleuren, H.A., dan Krikke, H.R., 2002, Redesign of a recycling system for LPG-tanks, *CentER Applied Research, Section Operations Research*, vol. 01, pp. 1-35.
- Cavell, S., 2015, *Capacitated Vehicle Routing Problem For Consumer Goods Company With Multi-Product Characteristic*, Skripsi Universitas Gadjah Mada, Yogyakarta.
- Clausen, J., 1999, *Branch and Bound Algorithms – Principles and Examples*, Department of Computer Science, University of Copenhagen, Denmark.
- Dantzig, G.B., dan Ramser, J.H., 1959, The Truck Dispatching Problem, *Management Science*, vol. 6, no. 1, pp. 80-91.
- Dat, L.Q., Linh, D.T.T., Chou, S.Y., dan Yu, V.F., 2012, Optimizing Reverse Logistic Costs for Recycling End-of-Life Electrical and Electronic Products, *Expert Systems with Applications*, vol. 39, pp. 6380-6387.
- Fauzi, A.R., dan Susanty, S., 2015, Penentuan Rute Distribusi Tabung Gas Menggunakan Metode (1-0) Insertion Intra Route (Studi Kasus di PT X), *Jurnal Online Institut Teknologi Nasional*, vol. 03, no. 01, pp. 318-328.
- Fleischmann, M., Bloemhof-Ruwaard, J.M., Dekker, R., Van Deer Laan, E., Van Nunen, J.A.E.E., dan Van Wassenhove, L.N., 1997, Quantitative Models for Reverse Logistics: A Review, *European Journal of Operational Research*, vol. 103, pp. 1-17.
- Iassinovskaia, G., Limbourg, S., dan Riane, F., 2015, The Inventory-Routing Problem of Returnable Transport Items with Time Windows and Simultaneous Pickup and Delivery in Closed-Loop Supply Shains, *Int. J. Production Economics*, vol. 183, pp. 570-582.
- Kara, S.S., dan Onut, S., 2010, A Two-Stage Stochastic and Robust Programming Approach to Strategic Planning of a Reverse Supply Network: The case of paper recycling, *Expert Systems with Applications*, vol. 37, pp. 6129-6137.



- Khairunnisa, Y., 2016, *Analisis Penentuan Rute Distribusi Bahan Pokok dengan Mempertimbangkan Kapasitas Kendaraan Menggunakan Metode Genetic Algorithm*, Skripsi Universitas Gadjah Mada, Yogyakarta.
- Krikke, H., Blanc, H.M., dan Van de Velde, S., 2003, Creating Value from Returns? The Impact of Product Life Cycle Management on Circular Supply Chains and Reverse, *CentER-AR Working Paper*, vol. 02, pp. 1-32.
- Kriptaniadewa, G., 2016, *Pengembangan Decision Support System untuk Membandingkan Metode Metaheuristik dengan Aplikasi Optimasi Rute Distribusi Bahan Pokok*, Skripsi Universitas Gadjah Mada, Yogyakarta.
- Lin, C., Choy, K.L., Ho, G.T.S., Chung, S.H., dan Lam, H.Y., 2014, Survey of Green Vehicle Routing Problem: Past and future trends, *Expert Systems with Applications*, vol. 41, pp. 1118-1138.
- Maropoulos, P., Chauve, M., dan Cunha, C.D., 2007, Review of Trends in Production and Logistic Networks and Supply Chain Evaluation, *Dynamics in Logistics*, vol.1, pp. 39-52.
- Montgomery, D.C., dan Runger, G.C., 2003, *Applied Statistics and Probability for Engineers: Third Edition*, John Wiley & Sons Inc, United State of America.
- Olsson, C., Kahl, F., dan Oskarsson, M., 2009, Branch and Bound Methods for Euclidean Registration Problems, *IEEE Transactions on Pattern Analysis and Machine Intelligence*, vol. 31, no. 05, pp. 783-794.
- Pertamina, 2016, Pertamina Unit Gas Domestik, <http://www.pertamina.com/gasdom> diakses online pada 21 September 2016.
- Rahimi, M., Baboli, A., dan Rekik, Y., 2016, Sustainable Inventory Routing Problem for Perishable Products by Considering Reverse Logistic, *IFAC-PapersOnLine*, vol. 49, no. 12, pp. 949-954.
- Simon, B., Amor, M.B., dan Foldenyi, R., 2016, Life Cycle Impact Assessment of Beverage Packaging Systems: Focus on The Collection of Post-Consumer Bottles, *Journal of Cleaner Production*, vol. 112, pp. 238-248.
- Taillard, E.D., 1999, A Heuristic Column Generation Method for The Heterogenous Fleet VRP, *Rairo Rech. Oper*, vol. 33, no. 1, pp. 1-14.
- Tang, Z., dan Bagchi, K.K., 2010, Globally Convergent Particle Swarm Optimization via Branch and Bound, *Computer and Information Science*, vol. 03, no. 04, pp. 60-71.
- Toth, P., dan Vigo, D., 2002, *The Vehicle Routing Problem*, SIAM Monographs on Discrete Mathematics and Applications, Philadelphia.
- Triyanto, F., Adianto, H., dan Susanty, S., 2015, Usulan Rancangan Rute Distribusi Gas LPG 3 Kg Menggunakan Metode Heuristik dan Metode Branch and Bound di PT X, *Jurnal Online Institut Nasional Bandung*, vol. 03, no. 03, pp. 194-205.
- Yao, B., Yu, B., Hu, P., Gao, J., dan Zhang, M., 2015, An Improved Particle Swarm Optimization for Carton Heterogeneous Vehicle Routing Problem with A Collection Depot, *Ann Oper Res*, vol. 242, pp. 303-320.