

## DAFTAR PUSTAKA

- Andri, Suyandi, dan Winwin, 2014, Aplikasi Traveling Salesman Problem dengan Metode Artificial Bee Colony, *JSM STMIK Mikroskil*, 14, 59-68.
- Chopra, S. dan Meindl, P., 2007, *Supply Chain Management: Strategy, Planning and Operation*, 3<sup>rd</sup> Edition, Pearson Prentice Hall, New Jersey.
- Daskin, M. S., 1995, *Network and Discrete Location: Models, Algorithms, and Applications*, Wiley, New York.
- Gutin, G., dan Punnen A. P., 2007, *The Traveling Salesman Problem and Its Variations (Combinatorial Optimization)*, Springer, New York.
- Ho, S. C., 2015, An Iterated Tabu Search Heuristic for the Single Source Capacitated Facility Location Problem, *Applied Soft Computing*, Vol. 27, pp. 169-178.
- Lambert, D. M., Cooper M.C., dan Pagh, J. D., 2004, Supply Chain Management: Implementation Issues and Research Opportunities, *International Journal Logistics Management*, Vol. 9 (2), 1–20.
- Lin, C. K. Y., Chow, C. K., dan Chen. A., 2002, A Location-Routing-Loading Problem for Bill Delivery Services, *Computer & Industrial Engineering*, Vol. 43, pp. 5-25.
- Matai, R., Singh, S. P., dan Mittal, M. L., 2010, Traveling Salesman Problem: an Overview of Applications, Formulations, and Solution Approaches, *Traveling Salesman Problem, Theory and Applications*, 1-24.
- Nagy, G., dan Salhi, S., 2007, Location-Routing: Issues, Models and Methods, *European Journal of Operational Research*, Vol. 177, pp. 649-672.
- Or, I., dan Pierskalla, W. P., 1979, A Transportation Location-Allocation Model for Regional Blood Banking, *AIIE Transactions*, Vol. 11(2), 86-95.
- Prins, C., Prodhon, C., Ruiz, A., Soriano, P., dan Calvo, R. W., 2007, Solving the Capacitated Location-Routing Problem by a Cooperative Lagrangean

- Relaxation-Granular Tabu Search Heuristic, *Transportation Science*, Vol. 41 (4), pp. 470-483.
- Rahim, F. dan Sepil, C., 2014, A Location-Routing Problem in Glass Recycling, *Annals of Operations Research*, Vol. 223 (1), pp. 329-353.
- Rand, G.K., 1976, Methodological Choices in Depot Location Studies, *Operational Research Quarterly*, Vol. 27, pp. 241-249.
- Rieck, J., dan Ehrenberg, C., 2014, Integrated Network Design and Routing: An Application in the Timber Trade Industry, *Operations Research Proceedings 2012*, pp. 589-595.
- Rothlauf, F., 2011, Optimization Methods, *Design of Modern Heuristics: Principles and Application*, Springer, Berlin.
- Salhi, S., dan Nagy, G., 1999, Consistency and Robustness in Location Routing, *Studies in Locational Analysis*, Vol. 13, pp. 3-19.
- Salhi, S., dan Rand, G.K., 1989, The Effect of Ignoring Routes When Locating Depots, *European Journal of Operational Research*, Vol. 39, pp. 150-156.
- Steinrucke, M. dan Jahr, M., 2012, Tactical Planning in Supply Chain Networks with Customer Oriented Single Sourcing, *The International Journal of Logistics Management*, Vol. 23 (2), pp. 259-279.
- Toth, P., dan Vigo, D., 2002, *The Vehicle Routing Problem*, SIAM Monographs on Discrete Mathematics and Applications, Philadelphia.
- Tseng, Y. Y., Taylor, M. A. P., dan Yue, W. L., 2005, The Role of Transportation in Logistic Chain, *Proceedings of the Eastern Asia Society for Transportation Studies*, Vol. 5, 1657 – 1672.
- Wu, T. H., Low, C., Bai J. W., 2002, Heuristic Solution to Multi-Depot Location Routing Problems, *Computers & Operations Research*, Vol 29 (10), pp. 1393-1415.
- Yong, P., 2008, Integrated Location-Routing Problem Modeling and GA Algorithm Solving, *Proceedings - International Conference on Intelligent Computation Technology and Automation*, Vol. 1, pp. 81-84.