# DAFTAR PUSTAKA


Arvianto, A., Setiawan, A. H., & Saptadi, S. (2014). Model Vehicle Routing Problem dengan Karakteristik Rute Majemuk, Multiple Time Windows, Multiple Products dan Heterogeneous Fleet untuk Depot Tunggal. *Jurnal Teknik Industri*, 85-96.

Azi, N., Gendreau, M., & Potvin, J.-Y. (2006). An exact algorithm for a single-vehicle routing problem with time windows and multiple routes. *European Journal of Operational Research 178 (2007)*, 755-766.

Baldacci, R., Battarra, M., & Vigo, D. (2007). Routing a Heterogeneous Fleet of Vehicles. *Technical Report DEIS OR.INGCE 2007/1*, 1-25.

Chopra, S., & Meindl, P. (2007). *Supply Chain Management: Strategy, Planning, and Operation* (3rd ed.). New Jersey, United States of America: Pearson Prentice Hall.

Christofides, N., Mingozzi, A., & Toth, P. (1979). *The vehicle routing problem* (Combinatorial optimization ed.). London: John Wiley and Sons.

Coley, D. A. (1999). *An Introduction to Genetic Algorithms for Scientists and Engineers.* Farrer Road, Singapore: World Scientific Publishing Co. Pte. Ltd.

Daellenbach, H. G., & McNickle, D. C. (2005). *Management Science: Decision making through systems thinking.* New York: Palgrave.

De Jaegere, N., Defraeye, M., & Van Nieuwenhuyse, I. (2013). The Vehicle Routing Problem: State of the Art Classification and Review. *The Vehicle Routing Problem*, 1-32.

Desiana, A. (2016). Penyelesaian Vehicle Routing Problem (VRP) untuk Minimasi Total Biaya Transportasi pada PT XYZ dengan Metode Algoritma Genetika. *ICLS Conference*, 1-8.

Finke, G. (2008). *Operations Research and Networks.* Hoboken, United States of America: John Wiley & Sons, Inc.

Gheysens, F. G., Golden, B. L., & A. A. Assad, L. L. (1984). A Comparison of Techniques for Solving The Fleet Size and Mix Vehicle Routing Problem. *Operational Research Spektrum, 6*, 207-216.

Goldberg, D. E. (1989). *Genetic Algorithms in Search, Optimization, and Machine Learning.* Alabama: Addison-Wesley Professional.

Han, A. F.-W., & Chu, Y.-C. (2016). multi-start heuristic approach for the split-delivery vehicle routing problem with minimum delivery amounts. *Transportation Research*, 11-31.

Hillier, F. S., & Lieberman, G. J. (2015). *INTRODUCTION TO OPERATIONS RESEARCH.* New York: McGraw-Hill Education.

Hugos, M. (2003). *Essentials of Supply Chain Management.* Hoboken, United States of America: John Wiley & Sons, Inc.

Oesterlea, J., & Bauernhansla, T. (2015). Exact method for the vehicle routing problem with mixed linehaul and backhaul customers, heterogeneous fleet, time window and manufacturing capacity. *CIRP Conference on MANUFACTURING SYSTEMS*, 573-578.

Ong, J. O., & Suprayogi. (2011). Vehicle Routing Problem with Backhaul, Multiple Trips and Time Window. *Jurnal Teknik Industri*, 1-10.

Pujawan, I. N. (2010). *Supply Chain Management.* Guna Widya.

Toth, P., & Vigo, D. (2014). *Vehicle Routing Problems, Methods, and Applications.* Philadelphia: Society for Industrial and Applied Mathematics and the Mathematical.

Zukhri, Z. (2014). *Algoritma Genetika: Metode Komputasi Evolusioner untuk Menyelesaikan Masalah Optimasi.* Yogyakarta: Andi offset.