

DAFTAR PUSTAKA

- Baker, B.M. dan Ayechev, M.A., 2003, *A Genetic Algorithm for the Vehicle Routing Problem*, *Computers and Operations Research*, **30**, 787-800.
- Bell, J. E. dan McMullen, P. R., 2004, *Ant Colony Optimization Techniques For The Vehicle Routing Problem*, *Advanced Engineering Informatics*, **18**, 41-48.
- Brealey, Richard A., Stewart C. Myers dan Alan J. Marcus, 2001, *Fundamentals of Corporate Finance*, Eight Edition, Singapore: Mc Graw-Hill.
- Breedam, A.V., 1995, *Improvement Heuristics for the Vehicle Routing Problem Based on Simulated Annealing*, *European Journal of Operational Research*, **86**, 480-490.
- Chartrand. G. dan Oellermann, O.R., 1993, *Applied And Algorithmic Graph Theory*, McGraw-Hill: New York.
- Čičková Z, Ivan B., Juraj P., 2015, *Cost Analysis of Open VRP*, 2nd Logistics Internasional Conference Belgrade, Serbia.
- Cordeau, J. F., Gendreau, M., Laporte, G., Potvin, J. Y. & Semet, F., 2002, *A Guide to Vehicle Routing Heuristics*, *Journal of the Operational Research Society*, **53**, 512-522.
- Frisch, Karl V., 1974, *Decoding the Language of the Bee*, *Science*, **185** (4152), 663-668.
- Gen, M. dan R. Cheng, 1997, *Genetic Algorithm and Engineering Design*, Jhon Wiley and Sons Inc, New York.
- Gurpreetsingh, Er. Dan Dr. Vijay D., 2014, *Open vehicle routing problem by ant colony optimization*, *International Journal of Advanced Computer Science and Application (IJACSA)*, **5** (3), 63-68.

- Jia, H., Li, Y., Dong, B., Ya, H., 2013, *An Improved Tabu Search Approach to Vehicle Routing Problem*, *Procedia-Social and Behavior Science*, **96**, 1208-1217.
- Karaboga, D. dan Akay B., 2009, *A Comparative Study of Artificial Bee Colony Algorithm*, *Applied Mathematics and Computation*, **214**, 108-132.
- Karaboga, D. dan B. Basturk, 2007, *On the performance of artificial bee colony (ABC) algorithm*, *Applied Soft Computing*, **8**, 687-697.
- Lindfield, G. dan J. Penny, 2017, *Introduce to Nature – Inspired Optimization*, Elsevier Inc., London.
- Liu, Ran dan Zhibin J., 2012, *The Closed – Open Mixed Vehicle Routing Problem*, *European Journal of Operational Research*, **220**, 349-360.
- Obitko. M., 1998, *Introduction to Genetic Algorithm*, Czech Technical University, Prague (www.obitko.com/tutorials/genetic-algorithms) diakses pada tanggal 8 Januari 2020.
- Pereira, F.B. dan Tavares J., 2008, *Bio-inspired Algorithms for the Vehicle Routing Problem*, Montreal: Springer.
- Seeley, T.D., Susanne K. dan Anja W., 1996, *The honey bee's tremble dance stimulates additional beesto function as nectar receivers*, *Behavioral Ecology and Sociobiology*, **39 (6)**, 419-427.
- Tazi, Mukesh Gupta S.N. dan Akansha J., 2014, *A Survey on Application of Nature Inspired Algorithm*, *International Journal of Computer Science Engineering*, **4 (4)**, 33-40.
- Toth. P., dan Vigo. D., 2002, *The Vehicle Routing Problem*, Society for Industrial and Applied Mathematics, Philadelphia, USA.
- Undang-undang Nomor 3 Tahun 2014 tentang Perindustrian.

- Yelmenoglu, E.D., Celebi N., Tasci T., 2017, *A Novel Hybrid Edge Detection Technique: ABC-FA*, The Eurasia Proceedings of Science, Technology, Engineering & Mathematics (EPSTEM), **1**, 193-200.
- Yang, X.S., 2010, *Nature-Inspired Metaheuristic Algorithm : Second Edition*, Luniver Press., Cambridge, United Kingdom.
- Yang X.S., 2014, *Neture – Inspired Optimization Algorithm : First Edition*, Elsevier Inc., London.