DAFTAR PUSTAKA

Ali, N., 2014, *A Review Of Firefly Algorithm*, ARPN Journal of Engineering and Applied Sciences, 1-5.

Amico, M. D., Trubian, M. 1993, Applying Tabu Search to The Job-Shop Scheduling Problem, *Annals of Operations Research*, **Vol 41**, 231-252.

Ballou, R.H., 1998, *Business Logistic Management: Planning, Organizing, and Controlling The Supply Chain*, The Cambridge International College (Ed.3), New Jersey: Prentice Hall.

Belfiore, P., Tsugunobu., dan Yoshizaki, Y., 2008, *Vehicle Routing* Problem, Croatia: In Teh.

Brandao, J., 2004, A Tabu Search Algorithm for The Open Vehicle Routing Problem, *European Journal of Operational Research* 157 : 552-564.

Chartrand. G. and Oellermann, O.R., 1993, *Applied and Algorithmic Graph Theory*, New York: McGraw-Hill.

Čičková Z, dkk., 2015, *Cost Analysis of Open* VRP, 2nd Logistics Internasional Conference Belgrade, Serbia.

Fang, L., Chen, P. and Liu, S., 2007, Particle Swarm Optimization with Simulated Annealing for TSP, *Knowledge Engineering and data Bases*, pp.206-210.

Glover, F., and Laguna, M., 1997, *Tabu Search*. Kluwer Academic Publisher, Massachusetts.

Gurpreetsingh, Er. dan Dhir, Dr. Vijay., 2014, Open Vehicle RoutingProblem by Ant Colony Optimization, *International Journal of Advanced Computer Science and Applications (IJACSA)*, **Vol. 5**, No. 3.

Marinakis, Y. dan Marinaki, M., 2014, A Bumble Bees Mating Optimization Algorithm for the Open Vehicle Routing Problem, *Swarm and Evolutionary Computation* : 80-94.

MirHassani, S.A. dan Abolghasemi, N., 2011, A Particle Swarm Optimization Algorithm for Open Vehicle Routing Problem, *Journal of Expert Systems with Applications* 38 : 11547-11551.

Sariklis, D. dan Powell, S., 2000, A Heuristic Method for Open Vehicle Routing Problem, *The Journal of the Operational Research Society*, **Vol. 51**, No. 5: 564-573.

Sayadi, M. Kazem., Ramezanian, Reza., Ghafari-Nasab, Nader., 2010, A Discrete Firefly Meta-Heuristic with Local Search for Makespan Minimazation in Permutation Flow Shop Scheduling Problems*, International Journal of Industrial Engineering Computations* 1: 1 -10.

Suyanto, 2010, *Algoritma Optimasi Deterministik atau Probabilistik*, Graha Ilmu, Yogyakarta.

Toth P. and Vigo D., 2002, *The Vehicle Routing Problem, Society for Industrial and Applied Mathematics*, USA: Philadelphia.

Utami, Rika Ayu., dan Suyanto, 2012, *Penerapan Algoritma Ant Colony System (ACS) Pada Vehicle Routing Problem With Time Windows (VRPTW).* Teknik Informatika, Fakultas Teknik Informatika, Universitas Telkom, Bandung.

Yang, X.S., 2013, *Nature-Inspired Optimization Algorithms*, Elsevier Inc : 111-124.

Yu, Sh., Ding, Ch., dan Zhu, K., 2011, A Hybrid GA-TS Algorithm for Open Vehicle Routing Optimization of Coal Mines Material, *Journal of Expert Systems with Applications* 38: 10568-10573.