DAFTAR PUSTAKA

Askarzadeh, A., 2016, *A Novel Metaheuristic Method for Solving Constrained Engineering Optimization Problems: Crow Search Algorithm*, Graduate University of Advance Technology, Institute of Science and High Technology and Environmental Science, Department of Energy Management and Optimization, Kerman, Iran.

Assad, A., dan Deep, K., 2018, *A Hybrid Harmony Search and Simulated Annealing Algorithm for Continuous Optimization*, Indian Institute of Technology Roorkee, Department of Mathematics, Roorkee, India.

Baker, B.M. dan Ayehew, M.A.,2003,. *A Genetic Algorithm For The Vehicle Routing Problem*. Elsevier:*Computers & Operations Research*, **30**(5), 787-800.

Braysy, O. dan Dullaert, W., 2003, *A Fast Evolutionary Metaheuristic For The Vehicle Routing Problem with Time Windows*, International Journal on Artificial Intelligence Tools, **12**(2), 153-172.

Braysy, O. dan Gendreau, M. 2001. "*Vehicle Routing Problem with Time Windows, Part I: Route Construction and Local Search Algorithm*". Internal Report STF42 A01024. Norway: SINTEF Applied Mathematics, Department of Optimization.

Chibante, R., 2010, *Simulated Annealing Theory and Applications*, Sciyo, Crotia.

Chartrand, G., dan Ollermann, O.R., 1993, *Applied And Algorithm Theory*, McGraw-Hill, New York.

Chiang, W.C., dan Russel, R.A., 1996, *Simulated Annealing Metaheuristics for The Vehicle Routing Problem with Time Windows*, Annals of Operations Research, **63**: 3-27.

Christofides, N., A. Migozzi dan P. Toth., 1979. *The Vehicle Routing Problem in Combinatorial Optimization*, (Eds.) J. Wiley., Chichester., 315-338.

Diaz, P., Cuevas, E., dan Avalos, O., 2018, *An Improved Crow Search Algorithm Applied to Energy Problems*, Guadalajara University, Departement of Electronica, Guadalajara, Mexico.

Kadir, A. 2010, *Mudah Menjadi Programmer* C++. Yogyakarta: C.V ANDI OFFSET.

Kallehauge, B., J. Larsen, dan O.B.G. Marsen. 2001. *Lagrangean Duality Applied on Vehicle Routing Problem with Time Windows*, Technical Report. IMM:Technical University of Denmark.

Kirkpatrick, S., Gelatt, C. D. dan Vecchi, M. P., 1983, *Optimization by Simulated Annealing, Science*, **220**: 671-680.

Mohammed, M.A, Ghani, M.K.A., Hamed, R.I., Mostafa. S.A., Ahmad, M.S., dan Ibrahim, D.A., 2017, *Solving Vehicle Routing Problem by Using Improved Genetic Algorithm for Optimal Solution, Journal of Computational Science.*, **21**: 255-262.

Nasser A. El-Sherbeny. 2010. *Vehicle Routing With Time Windows: An Overview of Exact, Heuristic and Metaheuristic Methods*. Mathematics Department, Faculty of Science, Al-Azhar University, Nasr City 1184, Cairo, Egypt.

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

Pan, F., Chinming, Y., Wang, K. dan Cao, j.,2013., Research on the Vehicle Routing Problem with Time Windows Using Firefly Algorithm, *Journal of Computers.*, **8**(9), 2256-2257.

Xhafa, F., Gonzalez, J,A., Dahal, K.P., dan Abraham, A. 2009. A GA(TS) *Hybrid Algorithm for Scheduling in Computational Grids*, Lecture Notes in Computer Science, **5572**: 285-292.

Yang, X.S. 2012. *Engineering Optimazation: An Introduction with Metaheuristic Application*. John Wiley & Sons, Inc. New Jersey.

Yassen, E.T., Ayob, M., Vazri, M.Z.A., dan Sabar, N.R., 2015, *Meta-harmony Search Algorithm for The Vehicle Routing Problem with Time Windows*, Centre for Artifical Intelligent (CAIT), Universiti Kebangsaan Malaysia.

Zhao, Y.W., Wu, B., Wang, W.L., Ma, Y.L., Wang, W.A., dan Sun, H., 2004, *Particle Swarm Optimization for The Vehicle Routing Problem with Time Windows*, Materials Science Forum., **471-472**: 801-805.