

**DAFTAR PUSTAKA**

- Beasley, 1993, *Optimization in Civil and Environmental Engineering*, Old City Publishing Inc, USA.
- Chartrand, G. dan Oellermann, O.R., 1993, *Applied and Algorithmic Graph Theory*, Mc Graw-Hill Inc, New York.
- Civicioglu, P., Besdok, E., 2013, *Comparative Analysis of the Cuckoo Search Algorithm*, In: Yang XS.(eds) *Cuckoo Search and Firefly Algorithm. Studies in Computational Intelligence*, **Vol 516**, pp 85-113.
- Cordeau, M., Hertz, G. dan Sormany., 2002, A Guide for Vehicle Routing Problem, *Journal of The Operational Research Society*, **Vol. 55**, pp. 524-546.
- Diethelm, K., 2004, *The Analysis of Fractional Differential Equation*, Springer, New York.
- Fister D., Fister I, Fister I. Jr., Yang, X.-S., 2014, *Cuckoo Search : A Brief Literature Review*. *Studies in Computational Intelligence*.
- Golden, B. Raghavan, S., dan Wasil, E., 2008, *The Vehicle Routing Problem*. University of Maryland, Springer.
- HO, W., Ji, P., dan Lau, H.C.W., 2008, A Hybrid Genetic Algorithm For The Multi-Depot Vehicle Routing Problem, *Engineering Applications of Artificial Intelligence*, **Vol. 21**, pp. 584-557.
- Kaur R. dan Kumar A., 2016, An Approach for Selecting Optimum Number Base Statuons and Optimizing Site Locations using Flower Pollination Algorithm, *International Journal of Computer Applications*, **Vol. 133**, pp. 34-39.

- Kaveh , A., dan Bakhspoori, T., 2013, *Optimum Design of Steel Frames Using Cuckoo Search Algorithm with Levy Flights*, *Struct Des Tall Spec Build* 22 (13) . 1023-1036.
- Narasimha, K.V., Kivelevitch, E., Sharma B., dan Kumar, M., 2013, An Ant Colony Optimization Technique For Solving Min-Max Multi-Depot Vehicle Routing Problem, *Swarm and Evolutionary Computation*, **Vol. 13**, pp. 63-73.
- Pardalos, P.M., dan Coleman, T.F., 2000, *Lectures On Global Optimization*, The Field Institute For Research In Mathematical Sciences, Amerika.
- Potvin, Jean-Yves, 2009, A Review of Bio-Inspired Algorithm for Vehicle Routing Problem, *Bio-Inspired Algorithm for the Vehicle Routing Problem*, **Vol. 161**, pp. 1-34.
- Prins, Christian, 2009, A GRASP × Evolutionary Local Search Hybrid for the Vehicle Routing Problem. *Bio-Inspired Algorithm for the Vehicle Routing Problem*, **Vol. 161**, pp. 35-53.
- Renaud, J., Laporte, G., dan Boctor, F.F., 1996, A Tabu Search Heuristic For The Multi-Depot Vehicle Routing Problem, *Computers Ops Res*, **Vol. 23**, pp. 229-235.
- Solomon, Marius, dan Desrosiers, J, 1988, *Time Windows Constrained Routing and Scheduling Problem*, *Operation Research Society*.
- Surekha, P. dan Sumanthi, S., 2011, Solution to Multi Depot Vehicle Routing Problem Using Genetic Algorithms. *WAP Journal*, (online), **Vol. 3**, pp. 118-131.
- Universidad de Malaga, 2006, Networking and Emerging Optimization di <http://neo.lcc.uma.es/vrp/vrp-instances/description-for-files-of-cordeaus-instances/> (diakses pada 11 Juni 2019).

Yang, X.-S., 2012, Flower Pollination Algorithm For Global Optimization, *International Conference on Unconventional Computing and Natural Computation*, **Vol. 7445**, pp. 240-249.