

DAFTAR PUSTAKA

- Anonim, <http://neumann.hec.ca/chairedistributique/data/vrp/old/>, Diakses pada 5 Agustus 2014
- Bell, J. E., 2004. *Ant Colony Optimization Techniques For The Vehicle Routing Problem*. Air Force Institute of Technology, Wright-Patterson AFB, OH, USA.
- Chartrand. G. and Oellermann, O.R., 1993, *Applied And Algorithmic Graph Theory*, McGraw-Hill, New York.
- Chu, S.-C., P.-W. Tsai and J.-S. Pan, Cat swarm optimization, *Proc. of the 9th Pacific Rim International Conference on Artificial Intelligence*, LNAI 4099, pp.854-858, 2006.
- Dinas Pertamanan dan Kebersihan Kota Surabaya, 2011. *Data Sistem Pengangkutan Sampah Kota Surabaya*. Surabaya
- Durkota, Karel, 2011, Implementation of a Discrete Firefly Algorithm for the QAP Problem within the Seage Framework, *Czech Technical University*, Prague.
- Ilmamsyah, Hasbi, 2012, *Algoritma Kunang-kunang (Firefly Algorithm)*, http://ilmamsyah.blogspot.com/2012/05/algoritma-kunang-kunang-firefly_7151.html.
- Kumbharana, Sharad N. and Gopal M. Pandey, 2013, Solving Travelling Salesman Problem using Firefly Algorithm, *International Journal for*

Research in Science & Advanced Technologies Issue-2, Volume-2, 053-057.

Li, Haomiao and Chunming Ye, 2012, Firefly Algorithm on Multi-Objective Optimization of Production Scheduling System, *World Science Publisher* Vol. 3, No. 1, United States.

Marinakis, Y. and Marinaki, M. , 2010. *A Hybrid Particle Swarm Optimization Algorithm For The Vehicle Routing Problem*. Eng. Appl. of AI 23(4): 463-472, Technical University of Crete, Department of Production Engineering and Management, Decision Support Systems Laboratory, 73100 Chania, Greece.

Massum, A. K. M, 2011. *Solving The Vehicle Routing Problem Using Genetic Algorithm*. (IJACSA) International Journal of Advanced Computer Science and Applications, Vol. 2, No. 7, International Islamic University Chittagong. Bangladesh.

Mohandas, K., Ganesh, K., Anbuudayasankar, S.P., TanpaTahun, Mixed-Integer Linear Programming for Vehicle Routing Problem with Simultaneous Delivery and Pick-Up with Maximum Route-Length, *The International Journal of Applied Management and Technology*, Vol. 6, Num 1, 31-52

Rayon, Frans M, 2005. *Sun Tzu Creating Distribution Strategy*, Penerbit PTGramedia Pustaka Utama, Jakarta.

Suryakamari,P, P.Kantaroo ,2013,*Power Loss Minimation Using Cat Swarm Optimization*, International Journal of Application, India

- Taha, H. A., 1996, *Riset Operasi Suatu Pengantar*, Penerjemah : Daniel Wirajaya, Jilid 1, Edisi Kelima, Binarupa Aksara, Jakarta.
- Toth P and Vigo D, 2002, *The Vehicle Routing Problem*, Society for Industrial and Applied Mathematics, Philadelphia, USA
- Yang X. S., 2008. *Firefly Algorithm For Multimodal Optimization*. Stochastic Algorithms: Foundation and Application, 5th, Springer, London, UK
- Yang X. S., 2010, *Firefly Algorithm, Levy Flights And Global Optimization*. in Research and Development in Intelligent Systems XXVI, pp. 209–218, Springer, London, UK.
- Zomaya, A.Y., 1996, *Parallel and Distributed Computing Handbook*, McGraw-Hill, New York.