

DAFTAR PUSTAKA

- Bolfigore, P., Tsugunobu, H., Yoshizaki, Y., 2008, *Vehicle Routing Problem*, In-Teh, Croatia
- Chartrand, G, dan Oellermann, O.R., 1993, *Applied and Algorithmic Graph Theory*, *Mc Graw-Hill Inc*, San francisco.
- Christofides, N, Mingozzi, A, dan Toth, P. 1979. *The Vehicle Routing Problem*, Chichester. Wiley, pp.315-338.
- Durkota, Karel, 2011, *Implementation of a Discrete Firefly Algorithm for the QAP within The Seage Framework*, Czech Technical University, Prague.
- Emirul, B.2003. *Analisis Penentuan Jalur Transportasi Limbah minyak Padat pada Aktivitas Pelayanan Laut untuk Menghasilkan Total Biaya Pelayaran Minimum*. Jurnal Ekonomi dan Bisnis no 2 Jilid 8 :Universitas Gunadharma.
- Farahani, S.H.M, Abshouri, A.A., Nasiri, B., dan Meybodi, M.R., 2012, *Some Hybrid Models to Improve Firefly Algorithm Performance*, Islamic Aza University, Iran.
- Gen, M, dan Cheng, R, 1997, *Genetic Algorithm and Engineering Design*. John Wiley & Sons: New York..
- Ilmansyah, Hasbi. 2012, *Algoritma Kunang-kunang (firefly algorithm)*, http://ilmansyah.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.

IR – PERPUSTAKAAN UNIVERSITAS AIRLANGGA

- Orouskhani, M., Mansouri, M., 2013, *Novel Cat Swarm Optimization for unconstrained Optimization Problem*, IJ Information Technology dan Computer Science 11, 32-41.
- Rayon, Frans m, 2005. *Sub Tzu Creating Distribution Strategy*, Penerbit Gramedia Pustaka Utama, Jakarta.
- Santosa, B., Ningrum, M., 2009, *Cat swarm Optimization for Clustering*. International Conference of Soft Computing dan Pattern Recognition , 54-59.
- Suryakamari,P, P.Kantaro,2013, *Power Loss Minimation Using Cat Swarm Optimization*, International Journal of Application, India
- Toth P and Vigo D, 2002, *The Vehicle Routing Problem*, Society for Industrial and Applied Mathematics, Philadelphia, USA
- Toth P, dan Roberti R, 2012, *An exact algorithm for the multi trip vehicle routing problem*. Bologna, University of Bologna.
- Wang, Z.H., Chang, C. C., dan Li. M. C., 2012, *Optimizing least-significant-bit Substitution Using Cat Swarm Optimization Strategy*, Information Sciences 192, 98-108.
- Yang X. S., 2008. *Firefly Algorithm For Multimodal Optimization*. Stochastic Alhorithms: Foundation and Application, 5th, Spinger 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
- Yunita, N. W., Wahyuning,S., dan Satyananda, D., 2013, *Agoritma Sqquential Insertion untuk Menyelesaikan masalah Multiple trip Vehicle Routing Problem (MTVRP)*, Universitas Negeri Malang, Malang
- Zomaya, A.Y., 1996, *Parallel and Distributed Computing Handbook*, McGraw-Hill, New York.