

DAFTAR PUSTAKA

- Bijaya, Ketan Panigrahi and Shi, Yuhui, 2013, *Handbook Of Swarm*, Springer Verlag, Berlin.
- Bouzidi, Abdel Hamid, El Said Riffy, Mohammed: Discrete Cat Swarm Optimization to Resolve Travelling Salesman Problem, *International Journal of Advanced Research in Computer Science and Software Engineering* volume 3, 13-18 (2013).
- Brezina, Ivan Jr, 2011, *Solving Travelling Salesman Problem Using the Ant Colony Optimization*, Management Information System, Rusia
- Chu, S.C and Tsai, P.W, 2007, “*Computational Intelligence Based On Behaviour of Cat*, *International Journal of Innovative Computing*, Taiwan
- Garfinkel, R. S. and Nemhauser, G. L., 1972, *Integer Programming*, JohnWiley & Sons, Inc: Canada.
- Gass, SI. dan Harris, CM., 1989, *Encyclopedia of Operations Research and Management Science*, Kluwer Academic Publishers, Boston
- Hillier, Frederick S. and Gerald J. Lieberman, 2001, *Introduction To Operation Research*, McGraw-Hill, New York.
- Liu, Yongguo, Wu Xindong and Shen Yidong, 2013, *Cat Swarm Optimization Clustering Algorithm*, *Scientific Research and Essay* vol 7, Taiwan
- Manimaran, P and Seladurai, V, *Cat Swarm Optimization for Single Stage Supply Chain Distribution System With Fixed Charge*, *Journal of Soft Computing*, India

- Oroukshani, Meysam and Oroukshani, Yasin, 2013, *Novel Cat Swarm Optimization for Unconstrained Optimization Problem*, I.J Information Technology and Computer Science, Iran
- Pathak, N. and Tiwari, S. P., 2012, *Travelling Salesman Problem Using Bee Colony with SPV*, *International Journal of Soft Computing and Engineering*, ISSN: 2231-2307, Volume-2, Issue-3
- Paul, John T. Yusioung, 2013, *Optimizing Artificial Neural Network Using Cat Swarm Optimization Algorithm*, Modern Education and Computer Science, Phillipines
- Pei Wong, Li, Shoon Cong Pi, 2009 *An Efficient Bee Colony Optimization Algorithm for Travelling Salesman Problem*, International Conference on Industrial Informatic, Singapore
- Suryakamari, P, P. Kantarao , 2013, *Power Loss Minimation Using Cat Swarm Optimization*, International Journal of Application, India
- Shi, Y.C Liang, Lee H.P, Lu.C and Q.X Wang, *Particle Swarm Optimization Algorithm-based Algorithm for TSP and generalized TSP*, Elsevier, Singapore.
- Taha, H. A., 1996, *Riset Operasi Jilid I*, Binarupa Aksara, Jakarta
- Zgodny, Z , Graf planarny , http://pl.wikipedia.org/wiki/Graf_planarny. [diakses 12 Desember 2014]

Wolsey, A. Laurence, 1998, *Integer Programming*, A Wiley-Interscience, New York.

