บรรณานุกรม

Sitthiporn, Technical and Strategic Manager, Western Digial Co.,Ltd., HDD
Manufacturing Process Rev.V1,2006

J.H. Holland. Adaptation in Natural and Artificial System. Ann Arbor, Michigan: The
University of Michigan Press, 1975.

D.E. Goldberg. Genetic Algorithms in Search. Optimization and Machine Learning,
Reading, Mass: Addison Wesley, 1989.

L. Davis (ed.). Handbook of Genetic Algorithms. Van Nostrand, New York, 1991.

Coit DW, Smith A E. Reliability optimization of series-parallel systems using a genetic
algorithm. IEEE Trans Reliab 1996; 45(2): 254–60.

Painton L, Campbell J. Genetic algorithms in optimization of system reliability. IEEE
Trans Reliab 1995; 44(2):172–8.

F.Glover. Tabu Search Part I. ORSA J. Comput, Vol.1 No.3, pp.190-206, 1989.

F.Glover. Tabu Search Part II. ORSA J. Comput, Vol.2 No.1, pp.4-32, 1990.

J.A.Bland and G.P.Dawson. Tabu Search and Design Optimization. Computer - aided
design. Vol. 23, No. 3, pp. 195-201, 1991.

Adem Kalinli, Component Value Selection for Active Filters Using Parallel Tabu Search
Algorithm. International Journal of Electronics and Communication 60 (2006)
85-92.

Nahas N and Nourelfath M. Ant system for reliability optimization of a series system with
multiple-choice and budget constraints. Reliab Engng Sys Safety 2005; 87:
pp. 1-12.

A. Coloni, M. Dorigo, and V. Maniezzo. Distributed optimization by ant colonies. in Proc.
Eur. Conf. Artificial Life, pp. 134-142, 1991.

M. Dorigo, V. Maniezzo, and A. Colorni, Ant system: optimization by a colony of
cooperating agents, IEEE Trans. Syst., Man and Cybernetics, Part B, vol. 26, pp.
29-41, Feb. 1996.

M. Dorigo and LM. Gambardella. Ant colonies for the traveling salesman problem. Biosystems, vol. 43, pp. 73-81, 1997.

M. Dorigo and L. M. Gambardella, Ant colony system: a cooperative learning approach to the traveling salesman problem, IEEE Trans. Evolutionary Computation, vol. 1, pp. 53-66, April 1997.

V. Maniezzo and A. Colorni, "The ant system applied to the quadratic assignment problem," IEEE Trans. Knowl. Data Eng., vol. 11, pp. 769-778, Sept.-Oct. 1999.

J. E. Bell and P. R. McMullen, "Ant colony optimization techniques for the vehicle routing problem," Adv. Eng. Inform., vol. 18, pp. 41-48, July 2004.

J. F. Gomez, H. M. Khodr, P. M. De Oliveira, L. Ocque, J. M. Yusta, R. Villasana, and A. J. Urdaneta, "Ant colony system algorithm for the planning of primary distribution circuits," IEEE Trans. Power Syst., vol. 19, pp. 996-1004, May 2004.

M. G. Ippolito, G. Morana, E. R. Sanseverino, and F. Vuinovich, Ant colony search algorithm for optimal strategical planning of electrical distribution systems expansion, Applied Intelligence, vol. 23, pp. 139-152, Dec. 2005.

W. Tippachon and D. Rerkpreedapong, Multiobjective optimal placement of switches and protective devices in electric power distribution systems using ant colony optimization, Electric Power System Research, vol. 79, pp. 1171-1178, Mar. 2009.

K. Watcharasitthiwat and P. Wardkein, Reliability optimization of topology communication network design using an improved ant colony optimization, Computers & Electrical Engineering, vol. 35, pp. 730-747, Sept. 2009.

S.L. HO, Shiyou Yang, H.C. Wong, K.W.E Cheng and Guangzheng Ni. An Improved Ant Colony Optimization Algorithm and Its Application to Electromagnetic Devices Designs. IEEE Transactions on Magnetics, Vol 41, No.5, May 2005.

Yu Bin, Yang Zhong-Zhen, Yao Baozhen. An Improved Ant Colony Optimization for Vehicle Routing Problem. European Journal of Operational Research 196, 2009.

Jong-Ryul Won, Young-Moon Park. Economic Dispatch Solutions with Quadratic Cost Functions Using Improve Genetic Algorithm. Electrical Powera and Energy System25 (2003) 335-361.

Kwai Sang Chin, I-Ki Yueng and Kit Fai Pan. Development of an assessment system for
      supplier quality management. City University of Hong Kong, Kow Loon, Hong
      Kong, and the university of the West Indies, St Augustine, 2005.

Jay Heizer, Barry Render. Operation Management. ซีเอ็ค. พิมพ์ครั้งที่ 1. น.220-221.

Betul Yagmahan, Mehmet Mutlu Yenisey. Ant Colony for Multi-Objective flow shop
      Scheduling Problem. Computers & Industrial Engineering 54(2008) 411-420.

Rong-Hwa Huang, Chang-Lin Yang. Overlapping production scheduling planning with
      multiple objectives. Int.J.Production Economics 115(2008) 163-170.

Kwang Y.Lee. Mohamed A.EI-Sharkawi.Modern Heuristic Optimization Techniques
      Theory and Application to Power System. pp.38

อาทิตย์ ศรีแก้ว, (2552), ปัญญาเชิงคำนวณ, มหาวิทยาลัยเทคโนโลยีสุรนารี น. 20-22