















International Journal of Computer Technology and Applications, 2011. 2(3).

[2] Dorigo, M. and L. Gambardella. Ant-Q: A reinforcement learning approach to the traveling salesman problem. in Proceedings of ML-95, Twelfth Intern. Conf. on Machine Learning. 2014.

[3] Stützle, T. and H. Hoos. MAX-MIN ant system and local search for the traveling salesman problem. in Evolutionary Computation, 1997., IEEE International Conference on. 1997. IEEE.

[4] Rechenberg, I., Evolution strategy. Computational Intelligence: Imitating Life, 1994. 1.

[5] Koza, J.R., Genetic programming: on the programming of computers by means of natural selection. Vol. 1. 1992: MIT press.

[6] Dorigo, M. and L.M. Gambardella, Ant colonies for the travelling salesman problem. Biosystems, 1997. 43(2): p. 73-81.

[7] Stutzle, T. and M. Dorigo, ACO Algorithms for the Travelling Salesman Problems, Evolutionary Algorithms in Engineering and Computer Science, 1999, John-Wiley & Sons.

[8] Tsujimura, Y. and M. Gen. Entropy-based genetic algorithm for solving TSP. in Knowledge-Based Intelligent Electronic Systems, 1998. Proceedings KES '98. 1998 Second International Conference on. 1998.

[9] Sengoku, H. and I. Yoshihara. A fast TSP solver using GA on JAVA. in Third International Symposium on Artificial Life, and Robotics (AROB III'98). 1998.

[10] Daoxiong, G. and R. Xiaogang. A hybrid approach of GA and ACO for TSP. in Intelligent Control and Automation, 2004. WCICA 2004. Fifth World Congress on. 2004.

[11] Chunxiang, W. and G. Xiaoni. A hybrid algorithm based on genetic algorithm and ant colony optimization for Traveling Salesman Problems. in Information Science and Engineering (ICISE), 2010 2nd International Conference on. 2010.

[12] Nemati, S., et al., A novel ACO-GA hybrid algorithm for feature selection in protein function prediction. Expert Systems with Applications, 2009. 36(10): p. 12086-12094.

[13] Haroun, S.A., B. Jamal, and E.H. Hicham, A Performance Comparison of GA and ACO Applied to TSP. International Journal of Computer Applications, 2015. 117(20): p. 28-35.

[14] Shuang, B., J. Chen, and Z. Li, Study on hybrid PS-ACO algorithm. Applied Intelligence, 2011. 34(1): p. 64-73.

[15] Yip, P.P. and Y.-H. Pao, Combinatorial optimization with use of guided evolutionary simulated annealing. Neural Networks, IEEE Transactions on, 1995. 6(2): p. 290-295.

[16] Kumbharana, N. and G.M. Pandey, A Comparative Study of ACO, GA and SA for Solving Travelling Salesman Problem. International Journal of Societal Applications of Computer Science, 2013. 2(2): p. 224-228.