

References

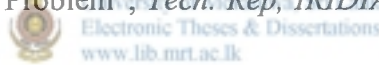
Barvonik, A.I., "Two Algorithmic Results for the Traveling Salesman Problem", *Mathematics of Operations Research* 21, 1996, 65-84.

Barvonik, A.I., Johnson, D.S., Woeginger, G. J., and Woodroof, R., "The Maximum Traveling Salesman Problem under Polyhedral Norms", *Proc. 6th Int. Integer Prog. Comb. Opt. Conf. (IPCO VI), Springer LNCS 1412*, 1998, p.195-201.

Dantzig, G.B., Fulkerson, R., and S.M., "Solution of a Large Scale Travelling Salesman Problem", *Operation Research* 2, 1954, p.393-410.

Ford, L. R., Fulkerson, D.R., "Flow in Networks", 1st ed., *Princeton University Press, New Jersey*, 1992.

Gambardella, L.M., and Dorigo, M., "Ant-Q: A Reinforcement Learning Approach to the Traveling Salesman Problem", *Tech. Rep, IRIDIA, Université Libre de Bruxelles, Belgium*, 1996.



Hamilton, D., "Analysis of Road Network Accessibility", *M.S. Thesis, University of Montana*, 1997.

Hassin, R., and Rubinstein S., "An Approximation Algorithm for the Maximum Traveling Salesman Problem", *Information Processing Letters*, 67, 1998, p.125-130.

Hillier, F.S., and Lieberman, G. J., *Introduction to Operations Research (Fifth Edition)*. *United States of America: R.R. Donnelly & Sons Company*, 1990.

<http://www.romdas.com/surveys/sur-rgh-htm>. "ROMDAS: Road Measurement Data Acquisition System", 2004, 1-7.

<http://www.roadtraffic-technology.com>

Hu, T.C., "The Maximum Capacity Route Problem", *Operation Research Vol.9*, 1961, p.898-900.

Ihler, E., "The Complexity of Approximating the Class Stienen Tree Problem", *Tech. Report, Institut für Informatik, Universität Freiburg, Germany*, 1991.

Lawler, E.L., Lenstra, J.K., Rinnooy Kan, A.H.G., and Shmoys, D.B., "The Traveling Saleman", *John Wiley and Sons*, 1986.

Lokin, F.C.J., "Procedures for the Traveling Salesman Problem with Additional Constraints", *European Journal of Operational Research*, 3, 1978, p.135-141.

Maurice, P., "The Maximum Capacity Through a Network", *Operation Research* 8, 1960, p.733-736.

Wathen, J., "Developing A Road Inventory", *Maine Municipal Association Publication*, 1991, p.1-7.



University of Moratuwa, Sri Lanka
Electronic Theses & Dissertations
www.lib.mrt.ac.lk

