

3. Deo, N. and Pang, C., (1984), "Shortest Path Algorithms: Taxonomy and Annotations", *Networks*, 14, 275-323.
4. Dijkstra, E.W., (1959), "A note on two problems in connection with graphs", *Numerische Mathematik*, Vol.1, pp. 269-271.
5. Dreyfus, S.E., (1969), "An appraisal of some shortest path algorithms", *Operations Research*, 17, 395-412.
6. Ford, L.R., (1956), "Network Flow Theory", The Rand Corporation, pp. 923.
7. Hansen, P., (1980), "Bi-criterion Path Problems", In *Lecture Notes in Economics and Mathematical System 177* (Edited by M. Beckmann and H.P. Kunzi), 109-127, Springer, Berlin.
8. Hwang, C. and Masud, A.S.M., (1979), "Multiple Objective Decision Making – Methods and Applications", (Springer, Berlin).
9. Martins, E.Q.V. and Santos, J.L.E., (1999), "The labelling algorithm for the multi objective shortest path problem", *CISUC*, 1-24.
10. Sastry, V.N. and Ismail Mohideen, S., (1999), "A Modified Algorithm to Compute Pareto Optimal Vectors", *Journal of Optimization Theory and Applications*, Vol. 103, No.1, 241-244.
11. Yen, J.Y., (1970), "An algorithm for finding shortest routes from all source nodes to a given destination in general networks", *Quarterly Journal of Applied Mathematics*, 27, 526-530.
12. Zhan, F.B. and Noon, C.E., (1998), "Shortest Path Algorithm: An Evaluation using Real Road Networks", *Transportation Science*, Vol. 32, No.1, pp. 65-73.

ANNOUNCEMENT

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