

REFERENCE

- Brandao, J., (2011). a tabu search algorithm for the heterogeneous fixed fleet vehicle routing problem. *Computer and Operations Research*, **38**, no. 1, 140-151.
- Clarke, G., and Wright, J.W., (1964). scheduling of vehicles from a central depot to a number of delivery points. *Institute for Operations Research and the Management Sciences*, 12 no. 4, 568-581.
- Cordeau, J.F., Gilbert, L., Savelsbergh, M.W.P., and Vigo, D., 2007. vehicle routing problem. *Handbook in OR and MS*, 367-428. Elsevier.
- Dantzig, G.B., and Ramser, J.H., (1959). the truck dispatching problem. *Management Science*, **6**, 81-91.
- Feiyue, L., Golden, B., and Wasil, E., (2007). a record to record travel algorithm for solving the heterogeneous fleet vehicle routing problem. *Computer and Operations Research*, **34**, no.9 , 2734-2742.
- Gencer, C., Top, I., and Aydogan, E.K., (2006). a new intuitional algorithm for solving heterogeneous fixed fleet routing problems: passenger pickup algorithm. *Applied Mathematics and Computation*, **181**, no.2, 1552-1567.
- Holmes, R.A., and Parker, R.G., (1976). a vehicle scheduling procedure based upon savings and a solution perturbation scheme. *Operational Research Quarterly*, **27** no. 1, 83-92.

Jalel, E., and Habib, C., (2010). a hybrid tabu search to solve the heterogeneous fixed fleet vehicle routing problem. *Logistic Research*, **2**, no.1, 3-11.

Kewei, Z., Zhiqiang, L., and Xiaoming, S., (2010). an effective parallel improving tabu search algorithm for heterogeneous fixed fleet vehicle routing problem. **1**. 42-46.

Shuguang, L., Weilai, H., and Huiming, M., (2009). an effective genetic algorithm for the fleet size and mix vehicle routing problems. *Transportation Research Part E*, **45**, no.3, 434-445.

Taillard, E.D., (1999). a heuristic column generation method for the heterogeneous fleet vrp. *RAIRO*, **33**, no. 1, 1-14.

Tarantilis, C.D., Kiranoudis, C.T., and Vassiliadis, V.S., (2003). a list based threshold accepting metaheuristic for the heterogeneous fixed fleet vehicle routing problem. *The Journal of Operational Research Society*, **54** no. 1, 65-71

Tarantilis, C.D., Kiranoudis, C.T., and Vassiliadis, V.S., (2004). a threshold accepting metaheuristic for the heterogeneous fixed fleet vehicle routing problem. *European Journal of Operational Research*, **152**, no.1, 148-158

Toth, P., and Vigo, D., (2002). *The vehicle routing problem*. SIAM. Philadelphia.

Tuntuncu, G.Y., (2010). an interactive GRAMPS algorithm for the heterogeneous fixed fleet vehicle routing problem with and without backhauls. *European Journal of Operational Research*, **201**, no.2, 593-600.

Xiangyong, L., Peng, T., and Aneja, Y.P., (2010). an adaptive memory programming metaheuristic for the heterogeneous fixed fleet vehicle routing problem. *Transportation Research Part E*, **46**, no.6, 1111-1127

