





































- and Applications*, 34, 115-151.
- Kytöjoki, J., Nuortio, T., Bräysy, O., Gendreau, M. (2007). An efficient variable neighborhood search heuristic for very large scale vehicle routing problems. *Computers & Operations Research*, 34(9), 2743-2757.
- Laporte, G. (2007). What you should know about the vehicle routing problem. *Naval Research Logistics (NRL)*, 54(8), 811-819.
- Mester, D., Bräysy, O. (2005). Active guided evolution strategies for large-scale vehicle routing problems with time windows. *Computers & Operations Research*, 32(6), 1593-1614.
- Mladenović, N., Hansen, P. (1997). Variable neighborhood search. *Computers & Operations Research*, 24(11), 1097-1100.
- Nazif, H., Lee, L. S. (2010). Optimized Crossover Genetic Algorithm for Vehicle Routing Problem with Time Windows. *American Journal of Applied Sciences*, 7(1), 95-101.
- Pisinger, D., Ropke, S. (2007). A general heuristic for vehicle routing problems. *Computers & Operations Research*, 34(8), 2403-2435.
- Polacek, M., Hartl, R. F., Doerner, K., Reimann, M. (2004). A variable neighborhood search for the multi depot vehicle routing problem with time windows. *Journal of Heuristics*, 10(6), 613-627.
- Potvin, J., Bengio, S. (1996). The vehicle routing problem with time windows part II: genetic search. *INFORMS journal on Computing*, 8(2), 165-172.
- Prescott Gagnon, E., Desaulniers, G., Rousseau, L. M. (2009). A branch - and - price - based large neighborhood search algorithm for the vehicle routing problem with time windows. *Networks*, 54(4), 190-204.
- Qi, M. Y., Li, N., Zhang, J. J., Miao, L. X. (2010). Variable Neighborhood Search Heuristic for Large Scale Real-time Time-dependent Vehicle Routing Problem with Time Windows, *3rd T-Log International Conference*. Japan.
- Qi, M. Y., Zhang, J. J., Li, N. (2010). A Variable Neighborhood Search Heuristic for Large Scale Real-time Time-dependent Vehicle Routing Problem with Time Windows, *China logistics academic conference*. Nan Jing.
- Renaud, J., Laporte, G., Boctor, F. F. (1996). A tabu search heuristic for the multi-depot vehicle routing problem. *Computers & Operations Research*, 23(3), 229-235.
- Rochat, Y., Taillard, É. D. (1995). Probabilistic diversification and intensification in local search for vehicle routing. *Journal of heuristics*, 1(1), 147-167.
- Savelsbergh, M. W. (1992). The vehicle routing problem with time windows: Minimizing route duration. *ORSA Journal on Computing*, 4(2), 146-154.
- Solomon, M. M. (1987). Algorithms for the vehicle routing and scheduling problems with time window constraints. *Operations research*, 35(2), 254-265.
- Ursani, Z., Essam, D., Cornforth, D., Stocker, R. (2011). Localized genetic algorithm for vehicle routing problem with time windows. *Applied Soft Computing*, 11(8), 5375-5390.