BIBLIOGRAPHY

[1]   Amberg, A., Domschke, W., Voß, S., 2000, Multiple center capacitated arc routing problems: A tabu search algorithm using capacitated trees, European Journal of Operational Research 124, pp. 360-376

[2]   Badeau, P., Gendreau, M., Guertin, F., Potvin, J., Taillard, E., 1995, A parallel tabu search heuristic for the vehicle routing problem with time windows, CRT-95-84, pp. 1-23

[3]   Barbarosoglu, G., Ozgur, D., 1999. A tabu search algorithm for the vehicle routing problem. Computers and Operations Research, vol. 26, pp. 255-270.

[4]   Bent, R.,van Hentenryck, P., 2001, A Two-Staged Hybrid Local Search for the Vehicle Routing Problem with Time Windows, Technical Report, Department of Computer Science, Brown University

[5]   Bräysy, O., 2002, A Reactive Variable Neighborhood Search for the Vehicle Routing Problem with Time Windows, INFORMS Journal on Computing, pp. 1-22

[6]   Bräysy, O., Dullaert, W., 2002, A Fast Evolutionary Metaheuristic for the Vehicle Routing Problem with Time Windows, Sintef Report, SINTEF Applied Mathematics, Research Council of Norway

[7]   Bräysy, O., Gendreau, M., 2001, Metaheuristics for the Vehicle Routing Problem with Time Windows, Sintef Report, SINTEF Applied Mathematics, Research Council of Norway

[8]   Bräysy, O., Gendreau, M., 2001, Route Construction and Local Search Algorithms for the Vehicle Routing Problem with Time Windows, SINTEF Applied Mathematics, Research Council of Norway

[9]   Bräysy, O., Gendreau, M., 2001, Tabu Search Heuristics for the Vehicle Routing Problem with Time Windows, SINTEF Applied Mathematics, Research Council of Norway

[10]   Bräysy, O., Hasle, G., Berger, J., Barkaoui, M. , 2003, Systematic Diversification Metaheuristic for the Vehicle Routing Problem with Time Windows, SINTEF Applied Mathematics, Department of Optimization

[11]   Bräysy, O., Hasle, G., Dullaert, W., 2002, A Multi-Start Local Search Algorithm for the Vehicle Routing Problem with Time Windows, Preprint submitted to European Journal of Operational Research

[12]   Bullnheimer, B., Hartl, R.F., Strauss, C., 1997, Applying the Ant System to the Vehicle Routing Problem, 2nd International Conference on Meta-heuristics, pp. 1-12

[13]   Chin, A.J., Kit, H.W., Lim, A., 1999, A New GA Approach for the Vehicle Routing Problem, School of Computing, National University of Singapore

[14]   Cordeau, J., Laporte, G., 2002, Tabu Search Heuristics for the Vehicle Routing Problem, Les Cahiers du GERAD

[15]   Cousineau-Ouimet, K., 2002, A Tabu Search Heuristic for the Inventory Routing Problem, Department of Quantitative Methods, École des Hautes Études Commerciales

[16] Crispim, J., Brandão, J., 2001, Reactive Tabu Search and Variable Neighbourhood Descent Applied to the Vehicle Routing Problem with Backhauls, MIC'2001 - 4th Metaheuristics International Conference

[17] De Backer, B., Furnon, V., Kilby, P., Prosser, P., Shaw, P., 1997, Solving Vehicle Routing Problems using Constraint Programming and Metaheuristics, Journal of heuristics

[18] De Backer, B., Furnon, V., 1997, Meta-heuristics in Constraint Programming Experiments with Tabu Search on the Vehicle Routing Problem, 2nd International Conference on Metaheuristics

[19] De Klerk, H.F., 2001, The investigation and formulation of generic algorithms for decision support systems of order fulfilment and distribution, Thesis, University of Pretoria

[20] Doerner, K., Hartl, R.F., Reimann, M., 2001, A hybrid ACO algorithm for the Full Truckload Transportation Problem, Technical Report, University of Vienna, Austria

[21] Dullaert, W., Bräysy, O., 2003, Routing Relatively Few Customers per Route, Top, Volume 11, Number 2, pp. 325-336

[22] Duncan, T., 1995, Experiments in the use of Neighbourhood Search techniques for Vehicle Routing, Artificial Intelligence Applications Institute, University of Edinburgh

[23] Hasle, G., 2003, Heuristics for Rich VRP Models, Presentation, Department of Optimization, SINTEF Applied Mathematics, University of Oslo

[24] Havenga, A., 2001, Investigation And Definition Of Market And User Requirements For The Development Of An Order Fulfillment Engine, Thesis, University of Pretoria

[25] Hertz, A., Taillard, E., de Werra, D., 1995, A tutorial on tabu search, EPFL, Département de Mathématiques.

[26] Hertz, A., Widmer, M., 2003, Guidelines for the use of meta-heuristics in combinatorial optimization, European Journal of Operational Research, Volume 151, pp. 247-252

[27] Ho, W., Chin, J., Lim, A., 1998, A Hybrid Search Algorithm for the Vehicle Routing Problem with Time Windows, International Journal on Artificial Intelligent Tools, pp. 1-19

[28] Ho, S.C., Haugland, D., 2002, A Tabu Search Heuristic for the Vehicle Routing Problem with Time Windows and Split Deliveries, Department of Informatics, University of Bergen

[29] Kilby, P., Prosser, P., Shaw, P., 1997, Guided local Search for the Vehicle Routing Problem, 2nd International Conference on Metaheuristics

[30] Kilby, P., Prosser, P., Shaw, P., 1999, A Comparison of Traditional and Constraint-based Heuristic Methods on Vehicle Routing Problems with Side Constraints, Kluwer Academic Publishers, Boston, pp. 1-23

[31] Kulturel-Konak, S., Norman, B. A., Coit, D. W., Smith, A. E., 2001, Exploiting tabu search memory in constrained problems, INFORMS Journal on computing

[32] Laguna, M., Glover, F. 2004, What is Tabu Search, http://www.tabusearch.net/Tabu_Search/What_is_Tabu_search.ASP, visited on 22 March 2004

[33] Laporte, G., 1999, Classical and modern heuristics for the vehicle routing problem, Internal report, Centre for Research on Transportation, Montreal.

[34] Larsen, J., 1999, Vehicle Routing with Time Windows - Finding optimal solutions efficiently, pp. 1-15

[35] Lau, H.C., Liang, Z., 2000, Pickup and Delivery with Time Windows : Algorithms and Test Case Generation, School of Computing, National University of Singapore

[36] Li, H., Lim, A., 2001, A Metaheuristic for the Pickup and Delivery Problem with Time Windows, Department of Computer Science, National University of Singapore

[37] Mester, D., Bräysy, O., 2003, Guided Evolution Strategies for Large Scale Vehicle Routing Problem with Time Windows, Institute of Evolution, Mathematical and Population Genetics Laboratory, University of Haifa

[38] O'Rourke, K.P., Glenn Bailey, T., Hill, R., Carlton, W.B., 1999, Dynamic Routing of Unmanned Aerial Vehicles Using Reactive Tabu Search, 67th MORS Symposium, Working Group 10 -- Unmanned Systems, pp. 1-41

[39] Qili, Z., 1999, Heuristic Methods For Vehicle Routing Problem with Time Windows, Thesis, Department of Electrical Engineering, National University of Singapore

[40] Ombuki, B.M., Nakamura, M., Osamu, M., 2002, A Hybrid Search Based on Genetic Algorithms and Tabu Search for Vehicle Routing, Technical Report, CS-02-07, pp. 1-7

[41] Rego, C., 1996, A Subpath Ejection method for the Vehicle Routing Problem, Departamento de Informatica, Universidade Portucalense

[42] Rego, C., 1997, Node Ejection Chains for the Vehicle Routing Problem: Sequential and Parallel Algorithms, Departamento de Informatica, Universidade Portucalense

[43] Rochat, Y., Taillard, E.D., 1995, Probabilistic diversification and intensification in local search for vehicle routing, Journal of heuristics, Volume 1, pp. 147-167

[44] Ryer, D.M., 1999, Implementation Of The Metaheuristic Tabu Search In Route Selection For Mobility Analysis Support System, Thesis, AFIT/GOA/ENS/99M

[45] Solomon, M., Solomon's Solutions, www.cba.neu.edu/~solomon/poroblems.html, visited 22 March 2004

[46] Taillard, E.D., 1996, A heuristic column generation method for the heterogeneous fleet VRP, CRT-96-03, pp. 1-13

[47] Taillard, E., Badeau, P., Gendreau, M., Guertin, F., Potvin, J., 1996, A Tabu Search Heuristic for the Vehicle Routing Problem with Soft Time

Windows, Report, Centre de recherche sur les transports, Université de Montréal

[48] Taillard, E.D., Gambardella, L.M., Gendreau, M., Potvin, J., 2001, Adaptive memory programming: A unified view of metaheuristics, European Journal of Operational Research 135, pp. 1-16

[49] Taillard, E.D., Laporte, G., Gendreau, M., 1995, Vehicle Routing With Multiple Use Of Vehicles, CRT-95-19, pp. 1-13

[50] Tan, K.C., Lee, L.H., Zhu, K.Q., 1999, Heuristic Methods for Vehicle Routing Problem with Time Windows, National University of Singapore

[51] Tansini, L., Urquhart, M., Viera, O., 2000, Comparing assignment algorithms for the Multi-Depot VRP, Dpto. Investigación Operativa, Instituto de Computación, Facultad de Ingeniería, UDELAR.

[52] Van Schalkwyk, W.T., 2002, An algorithm for the Vehicle Routing Problem with various side constraints, Thesis, University of Pretoria

[53] Winston, W.L., 1994, Operations Research: Applications and Algorithms, Third edition, California.

[54] Xu, J., Kelly, J.P., 1996, A Network flow-based Tabu Search heuristic for the Vehicle Routing Problem, Thesis, Graduate School of Business, University of Colorado at Boulder