References

Ahmed, S., M. Tawarmalani, and N. V. Sahinidis (2000). A finite branch and bound algorithm for two-stage stochastic integer programs. `http://archimedes.scs.uiuc.edu/papers/sip.pdf`.

Albareda-Sambola, M., J. A. Díaz, and E. Fernández (2002). A compact model and tight bounds for a combined location\routing problem. Research Report 2002-14, Centre de Recherche sur les Transports, Université de Montréal.

Albareda-Sambola, M. and E. Fernández (2000). The stochastic generalised assignment problem with Bernoulli demands. *TOP 8*, 165–190.

Albareda-Sambola, M., M. H. van der Vlerk, and E. Fernández (2002). Exact solutions to a class of stochastic generalized assignment problems. Research Report 02A11, SOM, University of Groningen, `http://som.rug.nl`.

Amini, M. M. and M. Racer (1995). A hybrid heuristic for the generalized assignment problem. *European Journal of Operational Research 87*, 343–348.

Averbakh, I. and O. Berman (1994). Routing and location-routing p-delivery men problems on a path. *Transportation Science 28*, 162–166.

Balachandran, V. (1972). An integer generalized transportation problem for optimal job assignment in computer networks. Technical Report 43-72-3, Graduate School of Industrial Administration, Carnegie-Mellon University, Pittsburgh. Published in 1976 in Operations Research.

Balachandran, V. (1976). An integer generalized transportation model for optimal job assignment in computer networks. *Operations Research 24*, 742–759.

Barnhart, C., E. L. Johnson, G. L. Nemhauser, M. W. P. Savelsbergh, and P. H. Vance (1988). Branch-and-price: Column geneartion for solving huge integer programs. *Operations Research 46*, 316–329.

Benders, J. F. (1962). Partitioning procedures for solving mixed-variables programming problems. *Numerische Mathematik 4*, 238–252.

Benders, J. F. and J. A. van Nunen (1983). A property of assignment type mixed linear programming problems. *Operations Research Letters 2*, 47–52.

Berman, O. and D. Simchi-Levi (1988). Finding the optimal a priori tour and location of a traveling salesman with nonhomogeneous customers. *Transportation Science 22*, 148–154.

Birge, J. R. and F. V. Louveaux (1997). *Introduction to Stochastic Programming*. Wiley, New York.

Bookbinder, J. H. and K. E. Reece (1988). Vehicle routing considerations in distribution system design. *European Journal of Operational Research 37*, 204–213.

Bramel, J. and D. Simchi-Levi (2002). Set-covering-based algorithms for the capacitated vrp. In P. Toth and D. Vigo (Eds.), *The Vehicle Routing Problem*, pp. 85–108. SIAM, Philadelphia.

Carøe, C. C. and J. Tind (1998). L-shaped decomposition of two-stage stochastic programs with integer recourse. *Mathematical Programming 83*, 451–464.

Carøe, C. C. and R. Schultz (1999). Dual decomposition in stochastic integer programming. *Operations Research Letters 24*, 37–45.

Cattrysse, D. G. (1990). *Set Partitioning Approaches to Combinatorial Optimization*. Ph. D. thesis, Centrum Industrieel Beleid, Katholieke Universiteit Leuven, Belgium.

Cattrysse, D. G., Z. Degraeve, and J. Tistaert (1998). Solving the generalised assignment problem using polihedral results. *European Journal of Operational Research 108*, 618–628.

Cattrysse, D. G. and L. N. Van Wassenhove (1992). A survey of algorithms for the generalized assignment problem. *European Journal of Operational Research 60*, 260–272.

Cerny, V. (1985). A thermodynamical approach to the traveling salesman problem: an efficient solution algorithm. *Journal of Optimization Theory and Applications 45*, 41–51.

Chardaire, P. (1999). Hierarchical two level location problems. In B. Sansò and P. Soriano (Eds.), *Telecommunications Network Planning*, pp. 33–54. Kluwer, Boston.

Chien, T. W. (1993). Heuristic procedures for practical sized uncapacitated location-capacitated routing problems. *Decision Sciences 24*, 995–1021.

Chu, P. C. and J. E. Beasley (1997). A genetic algorithm for the generalised assignment problem. *Computers & Operations Research 24*, 17–23.

Cook, W. J., W. H. Cunningham, P. W. R, and A. Schrijver (1998). *Combinatorial Optimization*. Wiley, Chichester.

Cornuéjols, G., G. L. Nemhauser, and L. A. Wosley (1989). The Uncapacitated Facility Location Problem. In P. V. Mirchandani and R. L. Francis (Eds.), *Discrete Location Theory*, pp. 119–171. Wiley, Chichester.

Cornuéjols, G., R. Sridharan, and J. M. Thizy (1991). A comparison of heuristics and relaxations for the capacitated location problem. *European Journal of Operational Research 50*, 280–297.

Crainic, T. G. and G. Laporte (Eds.) (1998). *Fleet Management and Logistics*. Kluwer, Boston.

Dantzig, G. B. (1955). Linear programming under uncertainty. *Management Science 1*, 197–206.

Dantzig, G. B. and P. Wolfe (1960). Decomposition principle for linear programs. *Operations Research 8*, 101–111.

Daskin, M. S. (1995). *Network and Discrete Location: Models, Algorithms, and Applications*. Wiley, New York.

De Maio, A. and C. Roveda (1971). An all zero-one algorithm for a certain class of transportation problems. *Operations Research 19*, 1406–1418.

Desrochers, M., J. Desrosiers, and M. Solomon (1992). A new optimization algorithm for the vehicle routing problem with time windows. *Operations Research 40*, 342–354.

Desrochers, M. and G. Laporte (1991). Improvements and extensions to the Miller-Tucker-Zemlin subtour elimination constraints. *Operations Research Letters 10*, 27–36.

Desrosiers, J., Y. Dumas, M. Solomon, and F. Soumis (1995). Time constrained routing and scheduling. In M. O. Ball, T. L. Magnanti, C. L. Monma, and G. L. Nemhauser (Eds.), *Network Routing. Handbooks in Operations Research and Management Science, 8*, pp. 35–139. North-Holland, Amsterdam.

Díaz, J. A. (2001). *Algorithmic Approaches for the Single Source Capacitated Plant Location Problem*. Ph. D. thesis, Universitat Politècnica de Catalunya, Barcelona.

Díaz, J. A. and E. Fernández (2001). A tabu search heuristic for the generalized assignment problem. *European Journal of Operational Research 132*, 22–38.

Díaz, J. A. and E. Fernández (2002). A branch-and-price algorithm for the single source capacitated plant location problem. *Journal of the Operational Research Society 53*, 728–740.

Dorigo, M. (1992). *Ottimizzazione, apprendimento automatico, ed algoritmi basati su metafora naturale (Optimization Natural Algorithms)*. Ph. D. thesis, Politecnico di Milano, Italy.

Dorigo, M. and G. Di Caro (1999). The ant colony opmimization meta-heuristic. In D. Corne, M. Dorigo, and F. Glover (Eds.), *New Ideas in Optimization*, pp. 11–32. McGraw-Hill.

Drezner, Z. and H. Hamacher (2002). *Facility Location: Applications and Theory*. Springer Verlag, New York.

Dror, M. (1994). Note on the complexity of the shortest path models for column generation in VRPTW. *Operations Research 42*, 977–978.

Dror, M. (Ed.) (2000). *Arc Routing: Theory, Solutions and Applicaitons*. Kluwer, Boston.

Dror, M., G. Laporte, and P. Trudeau (1989). Vehicle routing with stochastic demands: properties and solution frameworks. *Transportation Science 23*, 166–176.

Edmonds, J. (1965). Maximum matching and a polyhedron with 0-1 vertices. *Journal of Research of the National Bureau of Standards B69*, 125–130.

Feillet, D., P. Dejax, and M. Gendreau (2001). Traveling salesman problems with profits: an overview. In *Proceedings of ORP³, Paris*. Available at `http://mapage.noos.fr/orp-3/proceed.htm`.

Feo, T. A. and M. G. C. Resende (1989). A probabilistic heuristic for a computationally difficult set covering problem. *Operations Research Letters 8*, 67–71.

Feo, T. A. and M. G. C. Resende (1995). Greedy randomized adaptive search procedures. *Journal of Global Optimization 2*, 1–27.

Fisher, M. L. (1981). The lagrangian realxation method for solving integer programming problems. *Management Science 27*, 1–18.

Fisher, M. L. and L. N. Jaikumar (1981). A generalized assignment heuristic for the large scale vehicle routing. *Networks 11*, 109–124.

Fisher, M. L., R. Jaikumar, and L. N. Van Wassenhove (1986). A multiplier admustment method for the generalized assignment problem. *Management Science 32*, 1095–1103.

Ford, L. R. and D. R. Fulkerson (1958). A suggested computation for maximal multicommodity network flows. *Management Science 5*, 97–101.

Geandreau, M., G. Laporte, and J.-Y. Potvin (2002). Metaheuristics for the capacitated vrp. In P. Toth and D. Vigo (Eds.), *The Vehicle Routing Problem*, pp. 85–108. SIAM, Philadelphia.

Gendreau, M., A. Hertz, and G. Laporte (1994). A tabu search heuristic for the vehicle routing problem. *Management Science 40*, 1276–1290.

Gendreau, M., G. Laporte, and R. Séguin (1996). A tabu search heuristic for the vehicle routing problem with stochastic demands and customers. *Operations Research 44*, 469–477.

Gensch, D. H. (1978). An industrial application of the traveling salesman subtour problem. *AIIE Transactions 10*, 362–370.

Geoffrion, A. M. (1974). Lagrangian relaxation for integer programming. *Mathematical Programming Study 2*, 82–114.

Ghosh, J. K. (1981). A generalized reduced gradient based approach to round-trip location problem. In N. K. Jaiswal (Ed.), *Scientific Management of Transport Systems*, pp. 209–213. North-Holland, Amsterdam.

Gillett, B. and J. Johnson (1976). Multi-terminal vehicle-dispatch algorithm. *Omega 4*, 711–718.

Gilmore, P. C. and R. E. Gomory (1961). A linear programming approach to the cutting stock problem. *Operations Research 9*, 849–859.

Glover, F. (1986). Future paths for integer programming and links to artificial intelligence. *Computers & Operations Research 13*, 533–549.

Glover, F. and M. Laguna (1997). *Tabu Search*. Kluwer, Boston.

Göthe-Lundgren, M., F. Maffioli, and P. Värbrand (1995). A lagrangian decomposition approach for a prize collecting traveling salesman type problem. Technical Report LiTH-MATH-R-1995-10, Linköping Institute of Technology, Linköping, Sweden.

Gross, D. and C. E. Pinkus (1972). Optimal allocation of ships to yards for regular overhauls. Technical Report 63095, Institute of Management Science Engineering. George Washington University, Washington D. C.

Gueguen, C., P. Dejax, M. Dror, D. Feillet, and M. Gendreau (2000). An exact algorithm for the elementary shortest path problem with resource constraints: Application to some vehicle routing problems. Research Report 2000-15, CRT.

Guignard, M. and M. B. Rosenwein (1989). An improved dual based algorithm for the generalized assignment problem. *Operations Research 37*, 658–663.

Hadjiconstantinou, E. and D. Roberts (2002). Routing under uncertainty: An application in the scheduling of field service engineers. In P. Toth and D. Vigo (Eds.), *The Vehicle Routing Problem*, pp. 331–352. SIAM, Philadelphia.

Hakimi, S. L. (1965). Optimum distribuition of switching centers in a communication network and some related graph theoretic problems. *Operations Research 13*, 462–475.

Hansen, P. and N. Mladenović (1997). Variable neighborhood search. *Computers & Operations Research 24*, 1097–1100.

Hansen, P. and N. Mladenović (2001). *Developments of Variable Neighborhood Search*, pp. 413–439. Kluwer, Boston.

Held, M., P. Wolfe, and H. P. Crowder (1974). Validation of subgradient optimization. *Mathematical Programming 6*, 62–88.

Holland, J. H. (1975). *Adaptation in Natural and Artificial Systems*. University of Michigan Press.

(1999). *CPLEX6.5 User's Manual*.

Jacobsen, S. K. and O. B. G. Madsen (1980). A comparative study of heuristics for a two-level location-routing problem. *European Journal Operational Research 5*, 378–387.

Jaillet, P. (1985). *Probabilistic Traveling Salesman Problems*. Ph. D. thesis, Massachusetts Institute of Technology, Cambridge, Mass.

Jaillet, P. (1988). A priori solution of a traveling salesman problem in which a random subset of the customers are visited. *Operations Research 36*, 929–936.

Jaillet, P. (1993). Analysis of probabilistic combinatorial optimization problems in euclidean spaces. *Mathematics of Operations Research 18*, 51–70.

Johnson, E. L., G. L. Nemhauser, and M. W. P. Savelsbergh (2000). Progress in linear programming-based algorithms programming: An exposition. *INFORMS Journal on Computing 12*, 2–23.

Kall, P. and S. W. Wallace (1994). *Stochastic Programming*. Wiley, Chichester.

Karabakal, N., J. Bean, and J. Lohmann (1992). A steepest descent multiplier adjustment method for the generalized assignment problem. Technical Report 92-11, Department of Industrial and Operations Engineering, University of Michigan.

Kirpatrick, S., C. D. Gelatt, and M. P. Vecchi (1993). Optimization by simulated annealing. *Science 220*, 671–680.

Klastorin, T. D. (1979). An effective subgradient algorithm for the generalized assignment problem. *Computers & Operations Research 6*, 155–164.

Klein Haneveld, W. K., L. Stougie, and M. H. van der Vlerk (1996). An algorithm for the construction of convex hulls in simple integer recourse programming. *Annals of Operations Research 64*, 67–81.

Klein Haneveld, W. K. and M. H. van der Vlerk (1999). Stochastic integer programming: general models and algorithms. *Annals of Operations Research 85*, 39–57.

Klein Haneveld, W. K. and M. H. van der Vlerk (2001). Stochastic Programming (Lecture Notes). Available on request, e-mail `m.h.van.der.vlerk@eco.rug.nl`.

Kuhn, H. W. (1955). The hungarian method for the assignment problem. *Naval Research Logistic Quarterly 2*, 83–97.

Laporte, G. (1988). Location-routing problems. In B. L. Golden and A. A. Assad (Eds.), *Vehicle routing: Methods and Studies*, pp. 0–1. North-Holland, Amsterdam.

Laporte, G. and P. J. Dejax (1989). Dynamic location-routing problems. *Journal of the Operational Research Society 40*, 471–482.

Laporte, G. and F. V. Louveaux (1992). The integer L-shaped method for stochastic integer programs with complete recourse. *Operations Research Letters 13*, 133–142.

Laporte, G. and F. V. Louveaux (1998). Solving stochastic routing problems. In T. G. Crainic and G. Laporte (Eds.), *Fleet Management and Logistics*, pp. 159–168. Kluwer, Boston.

Laporte, G., F. V. Louveaux, and H. Mercure (1994). An exact solution for the a priori otimization of the probabilistic traveling salesman problem. *Operations Research 39*, 71–78.

Laporte, G. and Y. Nobert (1983). A branch and bound algorithm for the capacitated vehicle routing problem. *Operations Research Spektrum 5*, 77–85.

Laporte, G., Y. Nobert, and D. Arpin (1986). An exact algorithm for solving a capacitated location-routing problem. *Annals of Operations Research 6*, 293–310.

Laporte, G., Y. Nobert, and P. Pelletier (1983). Hamiltonian location problems. *European Journal of Operational Research 12*, 82–89.

Laporte, G., Y. Nobert, and S. Taillefer (1988). Solving a family of multi-depot vehicle routing and location-routing problems. *Transportation Science 22*, 161–172.

Laporte, G. and F. Semet (2002). Classical heuristics for the capacitated vrp. In P. Toth and D. Vigo (Eds.), *The Vehicle Routing Problem*. SIAM, Philadelphia.

List, G. F. and P. Mirchandani (1991). An integrated network/planar multiobjective model for routing and siting for hazardous materials and wastes. *Transportation Science 25*, 146–156.

Lorena, L., M. Narciso, and J. Beasley (2002). A constructive genetic algorithm for the generalized assignment problem. *Evolutionary Optmization (accepted)*.

Lorena, L. A. N. and M. G. Narciso (1996). Relaxation heuristics for a generalized assignment problem. *European Journal of Operational Research 91*, 600–610.

Louveaux, F. V. (1993). Stochastic location analysis. *Location Science 1*, 127–154.

Louveaux, F. V. and M. H. van der Vlerk (1993). Stochastic programming with simple integer recourse. *Mathematical Programming 61*, 301–325.

Martello, S. and P. Toth (1990). *Knapsack Problems. Algorithms and Computer Implementations.* Wiley, Chichester.

Michalewicz, Z. (1992). *Genetic Algorithms + Data Structures = Evolution Programs.* Springer.

Miller, C. E., A. W. Tucker, and R. A. Zemlin (1960). Integer programming formulations and traveling *Journal of the ACM 7*, 326–329.

Min, H., V. Jayaraman, and R. Srivastava (1998). Combined location-routing problems: A synthesis and future research directions. *European Journal of Operational Research 108*, 1–15.

Mine, H., M. Fukushima, K. Ishikawa, and I. Sawa (1983). An algorithm for the assignment problem with sotchastic side constraints. Memoirs of the faculty of engineering, Kyoto University.

Mirchandani, P. B. and R. L. Francis (1990). *Discrete Location Theory.* Wiley, Chichester.

Mirzaian, A. (1985). Lagrangian relazation for the star-star concentrator location problem: Approximation algorithm and bounds. *Networks 15*, 1–20.

Naddef, D. and G. Rinaldi (2002). Branch-and-cut algorithms for the capacitated vrp. In P. Toth and D. Vigo (Eds.), *The Vehicle Routing Problem*, pp. 53–84. SIAM, Philadelphia.

Nambiar, J. M., L. F. Gelders, and L. N. Van Wassenhove (1981). A large scale location-allocation problem in the natural rubber industy. *European Journal of Operational Research 6*, 183–189.

Narciso, M. G. and L. A. N. Lorena (1999). Lagrangean/surrogate relaxation for generalized assignment problems. *European Journal of Operational Research 114*, 165–177.

Nemhauser, G. L. and L. A. Wolsey (1988). *Integer and Combinatorial Optimization.* Wiley, Chichester.

Norkin, V. I., Y. M. Ermoliev, and A. Ruszczyński (1998). On optimal allocation of indivisibles under uncertainty. *Operations Research 46*, 381–395.

Osman, I. H. (1995). Heuristics for the generalized assignment problem: Simulated annealing and tabu search approaches. *OR Spektrum 17*, 211–225.

Padberg, M. W. and G. Rinaldi (1987). Optimization of a 532 city symmetric traveling salesman problem by branch-and-cut. *Operations Research 6*, 1–7.

Padberg, M. W. and G. Rinaldi (1991). A branch and cut algorithm for the resolution of large-scale symmetric traveling saslesman problems. *SIAM Review 33*, 60–100.

Perl, J. and M. S. Daskin (1984). A unified warehouse location-routing methodology. *Journal of Business Logistics 5*, 92–111.

Perl, J. and M. S. Daskin (1985). A warehouse location-routing model. *Transportation Research 19B*, 381–396.

Pirkul, H. (1986). An integer programming model for the allocation of databases in a distributed computer system. *European Journal of Operational Research 26*, 842–861.

Powell, W. B., P. Jaillet, and A. Odoni (1995). Stochastic and dynamic networks and routing. In M. O. Ball, T. L. Magnanti, C. L. Monma, and G. L. Nemhauser (Eds.), *Network Routing. Handbooks in Operations Research and Management Science, 8*, pp. 141–295. North-Holland, Amsterdam.

Prékopa, A. (1995). *Stochastic programming*, Volume 324 of *Mathematics and its Applications.* Kluwer, Boston.

Racer, M. and M. M. Amini (1994). A robust heuristic for the generalized assignment problem. *Annals of Operations Research 50*, 487–503.

Ramailhinho, E. and D. Serra (2002). Adaptive approach heuristics for the generalized assignment problem. *Mathware and Soft Computing*. (forthcomming).

ReVelle, C. S., J. Cohon, and D. Shobrys (1991). Simultaneous siting and routing in the disposal of hazardous wastes. *Transportation Science 25*, 138–145.

Romeijn, H. E. and D. Romero Morales (2000). A class of greedy algorithms of the generalized assignment problem. *Discrete applied Mathematics 103*, 209–235.

Romero Morales, M. (2000). *Optimization Problems in Supply Chain Management*. Ph. D. thesis, Eramus University, Rotterdam.

Ross, G. T. and R. M. Soland (1975). A branch and bound algorithm for the generalized assignment problem. *Mathematicl Programming 8*, 91–103.

Ross, G. T. and R. M. Soland (1977). Modeling facility location problems as generalized assignment problems. *Management Science 24*, 345,357.

Salhi, S. and G. K. Rand (1989). The effect of ignoring routes when locating depots. *European Journal of Operational Research 39*, 150–156.

Savelsbergh, M. W. P. (1997). A Branch-and-Price algorithm for the Generalized Assignment Problem. *Operations Research 45*, 831–841.

Schrijver, A. (1998). *Theory of linear and integer programming*. Wiley, Chichester.

Schultz, R. (1993). Continuity properties of expectation functions in stochastic integer programming. *Mathematics of Operations Research 18*, 578–589.

Schultz, R., L. Stougie, and M. H. van der Vlerk (1996). Two-stage stochastic integer programming: a survey. *Statistica Neerlandica 50*, 404–416.

Schultz, R., L. Stougie, and M. H. van der Vlerk (1998). Solving stochastic programs with complete integer recourse: A framework using Gröbner Bases. *Mathematical Programming 83*, 229–252.

Shapiro, J. F. (1979). A survey of lagrangian techinques for discrete optimization. *Annals of Discrete Mathematics 5*, 113–138.

Shor, N. Z. (1985). *Minimization Methods for Nondifferentiable Functions*. Springer-Verlag, Berlin.

Sridharan, R. (1995). The capacitated plant location problem. *European Journal of Operational Research 87*, 203–213.

Srivastava, R. (1993). Alternate solution procedures for the location-routing problem. *Omega 21*, 497–506.

Srivastava, R. and W. C. Benton (1990). The location-routing problem: Consideration in a physical distribution design. *Computers & Operations Research 6*, 427–435.

Stewart, W. R. and B. L. Golden (1983). Stochastic vehicle routing: A comprehensive approach. *European Journal of Operational Research 14*, 371–385.

Stougie, L. and M. H. van der Vlerk (1997). Stochastic integer programming. In M. Dell'Amico, F. Maffioli, and S. Martello (Eds.), *Annotated Bibliographies in Combinatorial Optimization*, pp. 127–141. Wiley, Chichester.

Stowers, C. L. and U. S. Palekar (1993). Location models with routing considerations for a single obnoxious facility. *Transportation Science 27*, 350–362.

Stubbs, R. A. and S. Mehrotra (1999). A branch-and-cut method for 0-1 mixed convex programming. *Mathematical Programming 86*, 515–532.

Toth, P. and F. Carpaneto (1995). The asymmetric traveling salesman problem. *Transactions on Mathematical Software 21*, 410–415.

Toth, P. and D. Vigo (2002a). Branch-and-bound algorithms for the capacitated vrp. In P. Toth and D. Vigo (Eds.), *The Vehicle Routing Problem*, pp. 29–51. SIAM, Philadelphia.

Toth, P. and D. Vigo (Eds.) (2002b). *The Vehicle Routing Problem*. SIAM, Philadelphia.

Trick, M. A. (1992). A linear relaxation heuristic for the generalized assignment problem. *Naval Research Logistic 39*, 137–151.

van der Vlerk, M. H. (1996-2002). Stochastic programming bibliography. `http://mally.eco.rug. nl/biblio/stoprog.html`.

Van Slyke, R. and R. Wets (1969). L-shaped linear programs with applications to optimal control and stochastic linear programs. *SIAM journal on Appied Mathemathics 17*, 638–663.

Webb, M. H. J. (1968). Cost functions in the location of depot for multiple delivery journeys. *Operational Research Quaterly 19*, 311–320.

Wilson, J. M. (1997). A genetic algorithm for the generalised assignment problem. *Journal of the Operational Research Society 48*, 804–809.

Wollmer, R. D. (1980). Two stage linear programming under uncertainty with 0-1 integer first stage variables. *Mathematical Programming 19*, 279–288.

Wolsey, L. A. (1998). *Integer Programming*. Wiley Interscience Series in Discrete Mathematics and Optimization. Wiley, Chichester.

Yagiura, M., T. Ibaraki, and F. Glover (1999). An ejection chain approach for the generalized assignment problem. Technical Report 99013, Departament of Applied Mathematics and Physics, Graduate School of Informatics, Kyoto University.

Yagiura, M., T. Tamaguchi, and T. Ibaraki (1998). A Variable Depth Search algorithm with branching search for the Generalized Assignment Problem. *Optimization Methods and Software 10*, 419–441.

Zimokha, V. A. and M. I. Rubinshtein (1988). R&D planning and the generalized assignment problem. *Automation and Remote Control 49*, 484–492.

Zografos, K. G. and S. Samara (1989). Combined location-routing model for hazardous waste transportaion and disposal. *Transportation Research Record 1245*, 52–59.