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## Steiner Tree Problems With Profits

DOI: 10.1080/03155986.2006.11732743  
Infor, 2006, 44, 99-115.

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**Version:** 2024-04-28

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#	Paper	IF	Citations
19	Fast heuristics for the Steiner tree problem with revenues, budget and hop constraints. <i>European Journal of Operational Research</i> , <b>2008</b> , 190, 68-78	5.6	23
18	A dynamic model for facility location in the design of complex supply chains. <i>International Journal of Production Economics</i> , <b>2008</b> , 113, 678-693	9.3	109
17	Wide area telecommunication network design: application to the Alberta SuperNet. <i>Journal of the Operational Research Society</i> , <b>2008</b> , 59, 1460-1470	2	5
16	Models and branch-and-cut algorithms for the Steiner tree problem with revenues, budget and hop constraints. <i>Networks</i> , <b>2009</b> , 53, 141-159	1.6	31
15	Exploring the constrained maximum edge-weight connected graph problem. <i>Acta Mathematicae Applicatae Sinica</i> , <b>2009</b> , 25, 697-708	0.3	2
14	Combinatorial optimization in system configuration design. <i>Automation and Remote Control</i> , <b>2009</b> , 70, 519-561	0.6	19
13	An efficient algorithm for the Steiner Tree Problem with revenue, bottleneck and hop objective functions. <i>European Journal of Operational Research</i> , <b>2010</b> , 207, 45-49	5.6	3
12	Planning rapid transit networks. <i>Socio-Economic Planning Sciences</i> , <b>2011</b> , 45, 95-104	3.7	36
11	Prize collecting Steiner trees with node degree dependent costs. <i>Computers and Operations Research</i> , <b>2011</b> , 38, 234-245	4.6	9
10	Stabilizing branch-and-price for constrained tree problems. <i>Networks</i> , <b>2013</b> , 61, 150-170	1.6	6
9	A web-based methodology for convergent product fuzzy networks using the Steiner tree. <i>Journal of Industrial and Production Engineering</i> , <b>2013</b> , 30, 415-432	1	
8	Design of integrated information system and supply chain for selection of new facility and suppliers by a unique hybrid meta-heuristic computer simulation algorithm. <i>International Journal of Advanced Manufacturing Technology</i> , <b>2014</b> , 71, 775-793	3.2	5
7	Breakout local search for the Steiner tree problem with revenue, budget and hop constraints. <i>European Journal of Operational Research</i> , <b>2014</b> , 232, 209-220	5.6	18
6	Dynamic Programming Driven Memetic Search for the Steiner Tree Problem with Revenues, Budget, and Hop Constraints. <i>INFORMS Journal on Computing</i> , <b>2015</b> , 27, 221-237	2.4	8
5	Exact methods for solving the elementary shortest and longest path problems. <i>Annals of Operations Research</i> , <b>2016</b> , 244, 313-348	3.2	4
4	A self-adaptive and stagnation-aware breakout local search algorithm on the grid for the Steiner tree problem with revenue, budget and hop constraints. <i>Soft Computing</i> , <b>2018</b> , 22, 4133-4151	3.5	2
3	Solving Steiner trees: Recent advances, challenges, and perspectives. <i>Networks</i> , <b>2021</b> , 77, 177-204	1.6	4

2 Solving the Quorumcast Routing Problem as a Mixed Integer Program. *Lecture Notes in Computer Science*, **2014**, 45-54 0.9

1 A Performance Evaluation of Genetic Algorithm and Simulated Annealing for the Solution of TSP with Profit Using Python. **2023**, 13-26 0