

## Publications

### **Fischetti et al.: Thinning out Steiner trees: a node-based model for uniform edge costs**

Matteo Fischetti, Markus Leitner, Ivana Ljubić, Martin Luipersbeck, Michele Monaci, **Max Resch**, Domenico Salvagnin, and Markus Sinnl. “Thinning out Steiner trees: a node-based model for uniform edge costs.” In: *Mathematical Programming Computation* 9.2 (June 2017), pp. 203–229. ISSN: 1867-2957. DOI: 10.1007/s12532-016-0111-0.

### **Leitner et al.: A partition-based heuristic for the Steiner tree problem in large graphs**

Markus Leitner, Ivana Ljubić, Martin Luipersbeck, and **Max Resch**. “A partition-based heuristic for the Steiner tree problem in large graphs.” In: *Hybrid Metaheuristics*. Ed. by Maria J. Blesa, Christian Blum, and Stefan Voß. Springer, June 2014, pp. 56–70. ISBN: 978-3-319-07644-7. DOI: 10.1007/978-3-319-07644-7\_5.

### **Leitner et al.: New Real-world Instances for the Steiner Tree Problem in Graphs**

Markus Leitner, Ivana Ljubić, Martin Luipersbeck, Markus Prosegger, and **Max Resch**. *New Real-world Instances for the Steiner Tree Problem in Graphs*. Tech. rep. University of Vienna: Department of Statistics and Operations Research, Jan. 2014.