

References

- [1] Beate Bollig. On symbolic obdd-based algorithms for the minimum spanning tree problem. *Theor. Comput. Sci.*, 447:2–12, 2012.
- [2] Danny Z. Chen and Ewa Misiołek. Computing feasible toolpaths for 5-axis machines. *Theor. Comput. Sci.*, 447:13–25, 2012.
- [3] Xujin Chen, Xiaodong Hu, and Weidong Ma. Pairwise cooperations in selfish ring routing for minimax linear latency. *Theor. Comput. Sci.*, 447:26–37, 2012.
- [4] Hongwei Du, Qiang Ye, Jiaofei Zhong, Yuexuan Wang, Wonjun Lee, and Haesun Park. Polynomial-time approximation scheme for minimum connected dominating set under routing cost constraint in wireless sensor networks. *Theor. Comput. Sci.*, 447:38–43, 2012.
- [5] David Eppstein, Michael T. Goodrich, Darren Strash, and Lowell Trott. Extended dynamic subgraph statistics using h -index parameterized data structures. *Theor. Comput. Sci.*, 447:44–52, 2012.
- [6] Neng Fan, Qipeng P. Zheng, and Panos M. Pardalos. Robust optimization of graph partitioning involving interval uncertainty. *Theor. Comput. Sci.*, 447:53–61, 2012.
- [7] Xin He, Jiun-Jie Wang, and Huaming Zhang. Compact visibility representation of 4-connected plane graphs. *Theor. Comput. Sci.*, 447:62–73, 2012.
- [8] Giuseppe F. Italiano, Luigi Laura, and Federico Santaroni. Finding strong bridges and strong articulation points in linear time. *Theor. Comput. Sci.*, 447:74–84, 2012.
- [9] Elmar Langetepe. Searching for an axis-parallel shoreline. *Theor. Comput. Sci.*, 447:85–99, 2012.
- [10] Deying Li, Zheng Li, Wenkai Ma, Hong Chen, and Wenping Chen. Constrained surface-level gateway placement for underwater acoustic wireless sensor networks. *Theor. Comput. Sci.*, 447:100–106, 2012.

- [11] Yilin Shen, Dung T. Nguyen, Ying Xuan, and My T. Thai. New techniques for approximating optimal substructure problems in power-law graphs. *Theor. Comput. Sci.*, 447:107–119, 2012.
- [12] Tomoyuki Yamakami. A dichotomy theorem for the approximate counting of complex-weighted bounded-degree boolean csps. *Theor. Comput. Sci.*, 447:120–135, 2012.
- [13] Guanglong Yu, Zhengke Miao, and Jinlong Shu. Bases of primitive nonpowerful sign patterns. *Theor. Comput. Sci.*, 447:136–143, 2012.