References

[1] Paul Bonsma. The complexity of rerouting shortest paths. *Theor. Comput. Sci.*, 510:1–12, 2013.

[2] Endre Boros, Ondřej Čepek, and Petr Kučera. A decomposition method for cnf minimality proofs. *Theor. Comput. Sci.*, 510:111–126, 2013.

[3] Dongqin Cheng, Rong-Xia Hao, and Yan-Quan Feng. Conditional edge-fault pancyclicity of augmented cubes. *Theor. Comput. Sci.*, 510:94–101, 2013.

[4] Roberto De Prisco and Alfredo De Santis. Color visual cryptography schemes for black and white secret images. *Theor. Comput. Sci.*, 510:62–86, 2013.

[5] György Dósa and Csanád Imreh. The generalization of scheduling with machine cost. *Theor. Comput. Sci.*, 510:102–110, 2013.

[6] György Dósa, Rongheng Li, Xin Han, and Zsolt Tuza. Tight absolute bound for first fit decreasing bin-packing: $ffd(l) \leq 11/9\ opt(l) + 6/9$. *Theor. Comput. Sci.*, 510:13–61, 2013.

[7] Mitre C. Dourado, Dieter Rautenbach, Vinícius Fernandes dos Santos, Philipp M. Schäfer, and Jayme L. Szwarcfiter. On the carathéodory number of interval and graph convexities. *Theor. Comput. Sci.*, 510:127–135, 2013.

[8] Hae-Sung Eom and Yo-Sub Han. State complexity of combined operations for suffix-free regular languages. *Theor. Comput. Sci.*, 510:87–93, 2013.