## References

- Eric Berberich, Pavel Emeliyanenko, Alexander Kobel, and Michael Sagraloff. Exact symbolic-numeric computation of planar algebraic curves. *Theor. Comput. Sci.*, 491:1–32, 2013.
- [2] Anton Cerný. On prouhet's solution to the equal powers problem. *Theor. Comput. Sci.*, 491:33–46, 2013.
- [3] Eddie Cheng, Shalin Shah, Vyom Shah, and Daniel E. Steffy. Strong matching preclusion for augmented cubes. *Theor. Comput. Sci.*, 491:71– 77, 2013.
- [4] Jianming Dong, An Zhang, Yong Chen, and Qifan Yang. Approximation algorithms for two-machine open shop scheduling with batch and delivery coordination. *Theor. Comput. Sci.*, 491:94–102, 2013.
- [5] Jing Jin, Baogang Xu, and Xiaoyan Zhang. On the complexity of injective colorings and its generalizations. *Theor. Comput. Sci.*, 491:119–126, 2013.
- [6] Daniel Krenn. Analysis of the width-w non-adjacent form in conjunction with hyperelliptic curve cryptography and with lattices. *Theor. Comput. Sci.*, 491:47–70, 2013.
- [7] Jae Woo Seo, Dae Hyun Yum, and Pil Joong Lee. Proxy-invisible cca-secure type-based proxy re-encryption without random oracles. *Theor. Comput. Sci.*, 491:83–93, 2013.
- [8] Tamir Tassa. Addendum to "finding all maximally-matchable edges in a bipartite graph". *Theor. Comput. Sci.*, 491:136–136, 2013. Originally in Theor. Comput. Sci., Vol. 423, 2012, 50-58.
- [9] Yuxing Yang and Shiying Wang. Fault-free hamiltonian cycles passing through a linear forest in ternary n-cubes with faulty edges. Theor. Comput. Sci., 491:78–82, 2013.
- [10] Xiao Yin and Daming Zhu. Sorting genomes by generalized translocations. Theor. Comput. Sci., 491:127–135, 2013.
- [11] Shurong Zhang and Shiying Wang. Many-to-many disjoint path covers in k-ary n-cubes. Theor. Comput. Sci., 491:103–118, 2013.