References

- [1] Joan Boyar, Kim S. Larsen, and Abyayananda Maiti. A comparison of performance measures via online search. *Theor. Comput. Sci.*, 532:2–13, 2014.
- [2] Huy Hoang Do, Jesper Jansson, Kunihiko Sadakane, and Wing-Kin Sung. Fast relative lempel-ziv self-index for similar sequences. *Theor. Comput. Sci.*, 532:14–30, 2014.
- [3] Chenglin Fan, Jun Luo, Wencheng Wang, and Binhai Zhu. Voronoi diagram with visual restriction. *Theor. Comput. Sci.*, 532:31–39, 2014.
- [4] Bryan Dawei He. A simple optimal binary representation of mosaic floorplans and baxter permutations. *Theor. Comput. Sci.*, 532:40–50, 2014.
- [5] Ton Kloks, Sheung-Hung Poon, Feng-Ren Tsai, and Yue-Li Wang. On the complexity of the black-and-white coloring problem on some classes of perfect graphs. *Theor. Comput. Sci.*, 532:51–63, 2014.
- [6] Kazuhide Nishikawa, Takao Nishizeki, and Xiao Zhou. Bandwidth consecutive multicolorings of graphs. *Theor. Comput. Sci.*, 532:64–72, 2014.
- [7] Xuehou Tan and Bo Jiang. Minimization of the maximum distance between the two guards patrolling a polygonal region. *Theor. Comput. Sci.*, 532:73–79, 2014.
- [8] Jiun-Jie Wang and Xin He. Succinct strictly convex greedy drawing of 3-connected plane graphs. *Theor. Comput. Sci.*, 532:80–90, 2014.