References

[1] Jérémy Barbay and Gonzalo Navarro. On compressing permutations and adaptive sorting. *Theor. Comput. Sci.*, 513:109–123, 2013.

[2] R. Crowston, G. Gutin, M. Jones, and G. Muciaccia. Maximum balanced subgraph problem parameterized above lower bound. *Theor. Comput. Sci.*, 513:53–64, 2013.

[3] Santanu Kumar Dash, Sven-Bodo Scholz, Stephan Herhut, and Bruce Christianson. A scalable approach to computing representative lowest common ancestor in directed acyclic graphs. *Theor. Comput. Sci.*, 513:25–37, 2013.

[4] Peter Eades, Seok-Hee Hong, Naoki Katoh, Giuseppe Liotta, Pascal Schweitzer, and Yusuke Suzuki. A linear time algorithm for testing maximal 1-planarity of graphs with a rotation system. *Theor. Comput. Sci.*, 513:65–76, 2013.

[5] Arash Farzan and J. Ian Munro. Succinct encoding of arbitrary graphs. *Theor. Comput. Sci.*, 513:38–52, 2013.

[6] Gregory Gutin, Gabriele Muciaccia, and Anders Yeo. Parameterized complexity of k-chinese postman problem. *Theor. Comput. Sci.*, 513:124–128, 2013.

[7] Shinhaeng Jo, Jung-Heum Park, and Kyung-Yong Chwa. Paired many-to-many disjoint path covers in faulty hypercubes. *Theor. Comput. Sci.*, 513:1–24, 2013.

[8] Przemysław Krysztowiak. An improved approximation ratio for the jump number problem on interval orders. *Theor. Comput. Sci.*, 513:77–84, 2013.

[9] Simone Linz, Katherine St. John, and Charles Semple. Optimizing tree and character compatibility across several phylogenetic trees. *Theor. Comput. Sci.*, 513:129–136, 2013.

[10] Jian Liu and Lusheng Chen. On the relationships between perfect nonlinear functions and universal hash families. *Theor. Comput. Sci.*, 513:85–95, 2013.

[11] Angelo Monti. Deciding the winner in k rounds for disjoint arrows, a new combinatorial partizan game. *Theor. Comput. Sci.*, 513:96–108, 2013.