References

[1] Florent Bouchy, Alain Finkel, and Pierluigi San Pietro. Dense-choice counter machines revisited. *Theor. Comput. Sci.*, 542:17–31, 2014.

[2] Martin Dörnfelder, Jiong Guo, Christian Komusiewicz, and Mathias Weller. On the parameterized complexity of consensus clustering. *Theor. Comput. Sci.*, 542:71–82, 2014.

[3] Isaac Goldstein and Moshe Lewenstein. Quick greedy computation for minimum common string partition. *Theor. Comput. Sci.*, 542:98–107, 2014.

[4] Ming-Yi Ju, Jeng-Jung Wang, and Shu-Hao Chang. Diameter variability of hypercubes. *Theor. Comput. Sci.*, 542:63–70, 2014.

[5] Petr Kůrka. Exact real arithmetic for interval number systems. *Theor. Comput. Sci.*, 542:32–43, 2014.

[6] Gonzalo Navarro and Sharma V. Thankachan. New space/time tradeoffs for top-k document retrieval on sequences. *Theor. Comput. Sci.*, 542:83–97, 2014.

[7] Sundara Rajan R., Indra Rajasingh, Parthiban N., and Rajalaxmi T.M. A linear time algorithm for embedding hypercube into cylinder and torus. *Theor. Comput. Sci.*, 542:108–115, 2014.

[8] Jae Hong Seo and Keita Emura. Revocable hierarchical identity-based encryption. *Theor. Comput. Sci.*, 542:44–62, 2014.

[9] Jiang Zhang, Zhenfeng Zhang, and Yu Chen. Pre: Stronger security notions and efficient construction with non-interactive opening. *Theor. Comput. Sci.*, 542:1–16, 2014.