

References

- [1] Thorsten Bernholt and Paul Fischer. The complexity of computing the mcd-estimator. *Theor. Comput. Sci.*, 326(1-3):383–398, 2004.
- [2] Hans-Joachim Böckenhauer, Dirk Bongartz, Juraj Hromkovič, Ralf Klasing, Guido Proietti, Sebastian Seibert, and Walter Unger. On the hardness of constructing minimal 2-connected spanning subgraphs in complete graphs with sharpened triangle inequality. *Theor. Comput. Sci.*, 326(1-3):137–153, 2004.
- [3] Cedric Chauve and Guillaume Fertin. On maximal instances for the original syntenic distance. *Theor. Comput. Sci.*, 326(1-3):29–43, 2004.
- [4] Qi Cheng. On the ultimate complexity of factorials. *Theor. Comput. Sci.*, 326(1-3):419–429, 2004.
- [5] Anders Dessmark and Andrzej Pelc. Optimal graph exploration without good maps. *Theor. Comput. Sci.*, 326(1-3):343–362, 2004.
- [6] Jean-Pierre Duval, Roman Kolpakov, Gregory Kucherov, Thierry Lecroq, and Arnaud Lefebvre. Linear-time computation of local periods. *Theor. Comput. Sci.*, 326(1-3):229–240, 2004.
- [7] Marcia Edson and Luca Q. Zamboni. On representations of positive integers in the fibonacci base. *Theor. Comput. Sci.*, 326(1-3):241–260, 2004.
- [8] Friedrich Eisenbrand and Fabrizio Grandoni. On the complexity of fixed parameter clique and dominating set. *Theor. Comput. Sci.*, 326(1-3):57–67, 2004.
- [9] Jiří Fiala, Aleksei V. Fishkin, and Fedor Fomin. On distance constrained labeling of disk graphs. *Theor. Comput. Sci.*, 326(1-3):261–292, 2004.
- [10] James Allen Fill and Nevin Kapur. Limiting distributions for additive functionals on catalan trees. *Theor. Comput. Sci.*, 326(1-3):69–102, 2004.
- [11] Yashar Ganjali and MohammadTaghi Hajiaghayi. Characterization of networks supporting multi-dimensional linear interval routing schemes. *Theor. Comput. Sci.*, 326(1-3):103–116, 2004.

- [12] Alan Gibbons and Paul Sant. Rotation sequences and edge-colouring of binary tree pairs. *Theor. Comput. Sci.*, 326(1-3):409–418, 2004.
- [13] Teofilo F. Gonzalez and David Serena. Complexity of pairwise shortest path routing in the grid. *Theor. Comput. Sci.*, 326(1-3):155–185, 2004.
- [14] Lane A. Hemaspaandra and Mayur Thakur. Lower bounds and the hardness of counting properties. *Theor. Comput. Sci.*, 326(1-3):1–28, 2004.
- [15] Svante Janson, Stefano Lonardi, and Wojciech Szpankowski. On average sequence complexity. *Theor. Comput. Sci.*, 326(1-3):213–227, 2004.
- [16] Predrag R. Jelenković and Ana Radovanović. Least-recently-used caching with dependent requests. *Theor. Comput. Sci.*, 326(1-3):293–327, 2004.
- [17] Marcos Kiwi and Alexander Russell. The chilean highway problem. *Theor. Comput. Sci.*, 326(1-3):329–342, 2004.
- [18] Stefano Leonardi and Guido Schäfer. Cross-monotonic cost sharing methods for connected facility location games. *Theor. Comput. Sci.*, 326(1-3):431–442, 2004.
- [19] Minming Li, Shawn L. Huang, Xiaoming Sun, and Xiao Huang. Performance evaluation for energy efficient topologic control in ad hoc wireless networks. *Theor. Comput. Sci.*, 326(1-3):399–408, 2004.
- [20] Tomomi Matsui, Yasuko Matsui, and Yoko Ono. Random generation of $2 \times 2 \times \dots \times 2 \times j$ contingency tables. *Theor. Comput. Sci.*, 326(1-3):117–135, 2004.
- [21] Pascal Michel. Small turing machines and generalized busy beaver competition. *Theor. Comput. Sci.*, 326(1-3):45–56, 2004.
- [22] Xun Yi. Authenticated key agreement in dynamic peer groups. *Theor. Comput. Sci.*, 326(1-3):363–382, 2004.
- [23] Martin Ziegler and Vasco Brattka. Computability in linear algebra. *Theor. Comput. Sci.*, 326(1-3):187–211, 2004.