

References

- [1] Oswin Aichholzer, Franz Aurenhammer, Ferran Hurtado, and Hannes Krasser. Towards compatible triangulations. *Theor. Comput. Sci.*, 296(1):3–13, 2003.
- [2] Marcelo Arenas, Leopoldo Bertossi, Jan Chomicki, Xin He, Vijay Raghavan, and Jeremy Spinrad. Scalar aggregation in inconsistent databases. *Theor. Comput. Sci.*, 296(3):405–434, 2003.
- [3] D. Besozzi, G. Mauri, G. Păun, and C. Zandron. Gemmating p systems: Collapsing hierarchies. *Theor. Comput. Sci.*, 296(2):253–267, 2003.
- [4] Jin-Yi Cai and Eric Bach. On testing for zero polynomials by a set of points with bounded precision. *Theor. Comput. Sci.*, 296(1):15–25, 2003.
- [5] Didier Caucal. On the transition graphs of turing machines. *Theor. Comput. Sci.*, 296(2):195–223, 2003.
- [6] Wun-Tat Chan, Tak-Wah Lam, Hing-Fung Ting, and Prudence W.H. Wong. On-line straem merging in a general setting. *Theor. Comput. Sci.*, 296(1):27–46, 2003.
- [7] Otfried Cheong, Chan-Su Shin, and Antoine Vigneron. Computing farthest neighbors on a convex polytope. *Theor. Comput. Sci.*, 296(1):47–58, 2003.
- [8] Zhe Dang, Oscar H. Ibarra, and Richard A. Kemmerer. Generalized discrete timed automata: Decidable approximations for safety verification. *Theor. Comput. Sci.*, 296(1):59–74, 2003.
- [9] Rob Duncan, Jianbo Qian, Antoine Vigneron, and Binhai Zhu. Polynomial time algorithms for three-label point labeling. *Theor. Comput. Sci.*, 296(1):75–87, 2003.
- [10] Jeff Edmonds, Jarek Gryz, Dongming Liang, and Renée J. Miller. Mining for empty spaces in large data sets. *Theor. Comput. Sci.*, 296(3):435–452, 2003.
- [11] Henning Fernau. Nonterminal complexity of programmed grammars. *Theor. Comput. Sci.*, 296(2):225–251, 2003.

- [12] Pierluigi Frisco. Direct constructions of universal extended h systems. *Theor. Comput. Sci.*, 296(2):269–293, 2003.
- [13] Gösta Grahne and Alex Thomo. Algebraic rewritings for optimizing regular path queries. *Theor. Comput. Sci.*, 296(3):453–471, 2003.
- [14] Francine Herrmann and Maurice Margenstern. A universal cellular automaton in the hyperbolic plane. *Theor. Comput. Sci.*, 296(2):327–364, 2003.
- [15] William Hesse. The dynamic complexity of transisitve closure is in dyntc^0 . *Theor. Comput. Sci.*, 296(3):473–485, 2003.
- [16] Wen-Lian Hsu and Ross M. McConnell. P_c trees and circular-ones arrangements. *Theor. Comput. Sci.*, 296(1):99–116, 2003.
- [17] Liying Kang, Hong Qiao, Erfang Shan, and Dingzhu Du. Lower bounds on the minus domination and k -subdomination numbers. *Theor. Comput. Sci.*, 296(1):89–98, 2003.
- [18] Michal Koucký. Log-space constructible universal traversal sequences for cycles of length $o(n^{4.03})$. *Theor. Comput. Sci.*, 296(1):117–144, 2003.
- [19] Xiang-Yang Li. Generating well-shaped d -dimensional delaunay meshes. *Theor. Comput. Sci.*, 296(1):145–165, 2003.
- [20] Leonid Libkin. Expressive power of sql. *Theor. Comput. Sci.*, 296(3):379–404, 2003.
- [21] Bodo Manthey. Non-approximability of weighted multiple sequence alignment. *Theor. Comput. Sci.*, 296(1):179–192, 2003.
- [22] Carlos Martín-Vide, Gheorghe Păun, Juan Pazos, and Alfonso Rodríguez-Patón. Tissue p systems. *Theor. Comput. Sci.*, 296(2):295–326, 2003.
- [23] Enrico Nardelli, Guido Proietti, and Peter Widmayer. Finding the most vital node of a shortest path. *Theor. Comput. Sci.*, 296(1):167–177, 2003.
- [24] Chung Keung Poon. Dynamic orthogonal range queries in olap. *Theor. Comput. Sci.*, 296(3):487–510, 2003.

- [25] Rakesh K. Sinha, Randeep Bhatia, and Chung-Min Chen. Asymptotically optimal declustering schemes for 2-dim range queries. *Theor. Comput. Sci.*, 296(3):511–534, 2003.
- [26] K. Sutner. Cellular automata and intermediate degrees. *Theor. Comput. Sci.*, 296(2):365–375, 2003.