

## References

- [1] M. Cemil Azizoglu and Ömer Egecioglu. The isoperimetric number of  $d$ -dimensional  $k$ -ary arrays. *International Journal of Foundations of Computer Science*, 10(3):289–300, 1999.
- [2] Richard Beigel and Anna Bernasconi. A note on the polynomial representation of boolean functions over  $gf(2)$ . *International Journal of Foundations of Computer Science*, 10(4):535–542, 1999.
- [3] Cristina Boeres, Aline Nascimento, and Vinod E.F. Rebello. Cluster-based task scheduling for the logp model. *International Journal of Foundations of Computer Science*, 10(4):405–424, 1999.
- [4] Tiziana Calamoneri and Rossella Petreschi. Optimal layout of trivalent cayley interconnection networks. *International Journal of Foundations of Computer Science*, 10(3):277–287, 1999.
- [5] Seonghun Cho and Sartaj Sahni. Mergeable double-ended priority queues. *International Journal of Foundations of Computer Science*, 10(1):1–17, 1999.
- [6] Yoojin Chung, Kunsoo Park, and Yookun Cho. Parallel maximum matching algorithms in interval graphs. *International Journal of Foundations of Computer Science*, 10(1):47–60, 1999.
- [7] Jürgen Dassow, Henning Fernau, and Gheorghe Păun. On the leftmost derivation in matrix grammars. *International Journal of Foundations of Computer Science*, 10(1):61–79, 1999.
- [8] Ernesto de Queirós Vieira Martins, Marta Margarida Braz Pascoal, and José Luis Esteves Dos Santos. Deviation algorithms for ranking shortest paths. *International Journal of Foundations of Computer Science*, 10(3):247–261, 1999.
- [9] Jean-Luc Fouquet, Vassilis Giakoumakis, and Jean-Marie Vanherpe. Bipartite graphs totally decomposable by canonical decomposition. *International Journal of Foundations of Computer Science*, 10(4):513–533, 1999.

- [10] Leszek Gaśieniec, Evangelos Kranakis, Danny Krizanc, and Andrzej Pelc. Minimizing congestion of layouts for atm networks with faulty links. *International Journal of Foundations of Computer Science*, 10(4):503–512, 1999.
- [11] Sergio Greco, Domenico Saccà, and Carlo Zaniolo. Grammars and automata to optimize chain logic queries. *International Journal of Foundations of Computer Science*, 10(3):349–372, 1999.
- [12] Michel Habib, Christophe Paul, and Laurent Viennot. Partition refinement techniques: An interesting algorithmic tool kit. *International Journal of Foundations of Computer Science*, 10(2):147–170, 1999.
- [13] Lane A. Hemaspaandra, Harald Hempel, and Gerd Wechsung. Self-specifying machines. *International Journal of Foundations of Computer Science*, 10(3):263–276, 1999.
- [14] Kieran T. Herley, Andrea Pietracaprina, and Geppino Pucci. Deterministic branch-and-bound on distributed memory machines. *International Journal of Foundations of Computer Science*, 10(4):391–404, 1999.
- [15] Michael Holzrichter and Suely Oliveira. A graph based davidson algorithm for the graph partitioning problem. *International Journal of Foundations of Computer Science*, 10(2):225–246, 1999.
- [16] Shuji Isobe, Xiao Zhou, and Takao Nishizeki. A polynomial-time algorithm for finding total colorings of partial  $k$ -trees. *International Journal of Foundations of Computer Science*, 10(2):171–194, 1999.
- [17] Mehmet Hakan Karaata. A self-stabilizing algorithm for finding articulation points. *International Journal of Foundations of Computer Science*, 10(1):33–46, 1999.
- [18] Axel W. Krings and Moshe Dror. Real-time dispatching: Scheduling stability and precedence. *International Journal of Foundations of Computer Science*, 10(3):313–327, 1999.
- [19] Kamala Krithivasan, M. Sakthi Balan, and Prahladh Harsha. Distributed processing in automata. *International Journal of Foundations of Computer Science*, 10(4):443–463, 1999.

- [20] Kim S. Larsen. On grouping in relational algebra. *International Journal of Foundations of Computer Science*, 10(3):301–311, 1999.
- [21] J.A. Makowsky and U. Rotics. On the clique-width of graphs with few  $p_4$ 's. *International Journal of Foundations of Computer Science*, 10(3):329–348, 1999.
- [22] Kazuyuki Miura, Daishiro Takahashi, Shin-Ichi Nakano, and Takao Nishizeki. A linear-time algorithm to find four independent spanning trees in four connected planar graphs. *International Journal of Foundations of Computer Science*, 10(2):195–210, 1999.
- [23] H. Mongelli and S.W. Song. Parallel range minima on coarse grained multicomputers. *International Journal of Foundations of Computer Science*, 10(4):375–389, 1999.
- [24] Takesi Okadome. Simple flat languages: A learnable class in the limit from positive data. *International Journal of Foundations of Computer Science*, 10(4):483–501, 1999.
- [25] Florian Roussel and Irena Rusu. Holes and dominoes in meyniel graphs. *International Journal of Foundations of Computer Science*, 10(2):127–146, 1999.
- [26] Florian Roussel, Irena Rusu, and Henri Thuillier. On graphs with limited number of  $p_4$ -partners. *International Journal of Foundations of Computer Science*, 10(1):103–121, 1999.
- [27] G. Sajith and Sanjeev Saxena. Parallel vertex colouring of interval graphs. *International Journal of Foundations of Computer Science*, 10(1):19–31, 1999.
- [28] Kamil Saraç, Ömer Egecioğlu, and Amr El Abbadi. Dft techniques for size estimation of database join operations. *International Journal of Foundations of Computer Science*, 10(1):81–102, 1999.
- [29] Alan P. Sprague and Tadao Takaoka.  $o(1)$  query time algorithm for all pairs shortest distances on interval graphs. *International Journal of Foundations of Computer Science*, 10(4):465–472, 1999.

- [30] Savio S.H. Tse and Francis C.M. Lau. On the complexity of some adaptive polling algorithms in general networks. *International Journal of Foundations of Computer Science*, 10(2):211–223, 1999.
- [31] Ryuhei Uehara. A measure for the lexicographically first maximal independent set problem and its limits. *International Journal of Foundations of Computer Science*, 10(4):473–482, 1999.
- [32] Frédérique Voisin and Guy-René Perrin. Sparse computation with  $p_{EI}$ . *International Journal of Foundations of Computer Science*, 10(4):425–442, 1999.