

## References

- [1] Bengt Aspvall, Magnús M. Halldórsson, and Fredrik Manne. Approximation for the general block distribution of a matrix. *Theor. Comput. Sci.*, 262(1-2):145–160, 2001.
- [2] Alberto Bertoni and Marco Carpentieri. Analogies and differences between quantum and stochastic automata. *Theor. Comput. Sci.*, 262(1-2):69–81, 2001.
- [3] Bernd Borchert and Riccardo Silvestri. Dot operators. *Theor. Comput. Sci.*, 262(1-2):501–523, 2001.
- [4] Donghui Chen, Ding-Zhu Du, Xiao-Dong Hu, Guo-Hui Lin, Lusheng Wang, and Guoliang Xue. Approximations for steiner trees with minimum number of steiner points. *Theor. Comput. Sci.*, 262(1-2):83–99, 2001.
- [5] Siu-Wing Cheng and Yin-Feng Xu. On  $\beta$ -skeleton as a subgraph of the minimum weight triangulation. *Theor. Comput. Sci.*, 262(1-2):459–471, 2001.
- [6] Artur Czumaj, Ian Finch, Leszek Gąsieniec, Alan Gibbons, Paul Leng, Wojciech Rytter, and Michele Zito. Efficient web searching using temporal factors. *Theor. Comput. Sci.*, 262(1-2):569–582, 2001.
- [7] G. Dányi and Z. Fülöp. The component hierarchy of chain-free cooperating distributed regular tree grammars. *Theor. Comput. Sci.*, 262(1-2):229–240, 2001.
- [8] Bhaskar DasGupta and Eduardo D. Sontag. A polynomial-time algorithm for checking equivalence under certain semiring congruences motivated by the state-space isomorphism problem for hybrid systems. *Theor. Comput. Sci.*, 262(1-2):161–189, 2001.
- [9] Frank Drewes. Tree-based generation of languages of fractals. *Theor. Comput. Sci.*, 262(1-2):377–414, 2001.
- [10] J.-P. Duval, F. Mignosi, and A. Restivo. Recurrence and periodicity in infinite words from local periods. *Theor. Comput. Sci.*, 262(1-2):269–284, 2001.

- [11] Stephen Fenner, Steven Homer, Randall Pruim, and Marcus Schaefer. Hyper-polynomial hierarchies and the polynomial jump. *Theor. Comput. Sci.*, 262(1-2):241–256, 2001.
- [12] Doris Fiebig, Ulf-Rainer Fiebig, and Nataša Jonoska. Multiplicities of covers for sofic shifts. *Theor. Comput. Sci.*, 262(1-2):349–375, 2001.
- [13] Olivier Finkel. Topological properties of omega context-free languages. *Theor. Comput. Sci.*, 262(1-2):669–697, 2001.
- [14] Štěpán Holub. Local and global cyclicity in free semigroups. *Theor. Comput. Sci.*, 262(1-2):25–36, 2001.
- [15] Juraj Hromkovič and Georg Schnitger. On the power of las vegas ii: Two-way finite automata. *Theor. Comput. Sci.*, 262(1-2):1–24, 2001.
- [16] Sun-Yuan Hsieh, Gen-Huey Chen, and Chin-Wen Ho. Longest fault-free paths in star graphs with vertex faults. *Theor. Comput. Sci.*, 262(1-2):215–227, 2001.
- [17] Jeannette Janssen and Lata Narayanan. Approximation algorithms for channel assignment with constraints. *Theor. Comput. Sci.*, 262(1-2):649–667, 2001.
- [18] Oliver Jenkinson. Strong cocycle triviality for  $z^2$  subshifts. *Theor. Comput. Sci.*, 262(1-2):191–213, 2001.
- [19] K. Kalorkoti and D.H. Tulley. Priority queues with binary priorities. *Theor. Comput. Sci.*, 262(1-2):133–144, 2001.
- [20] Ming-Yang Kao and Jie Wang. Minimizing roundoff errors of prefix sums via dynamic construction of huffman trees. *Theor. Comput. Sci.*, 262(1-2):101–115, 2001.
- [21] Ekkart Kindler and Hagen Völzer. Algebraic nets with flexible arcs. *Theor. Comput. Sci.*, 262(1-2):285–310, 2001.
- [22] Satoshi Kobayashi, Victor Mitrana, Gheorghe Păun, and Grzegorz Rozenberg. Formal properties of pa-matching. *Theor. Comput. Sci.*, 262(1-2):117–131, 2001.

- [23] Yuji Kobayashi, Masashi Katsura, and Kayoko Shikishima-Tsuji. Termination and derivational complexity of confluent one-rule string-rewriting systems. *Theor. Comput. Sci.*, 262(1-2):583–632, 2001.
- [24] Nguyen Huong Lam. Finite maximal solid codes. *Theor. Comput. Sci.*, 262(1-2):333–347, 2001.
- [25] Matthieu Latapy, Roberto Mantaci, Michel Morvan, and Ha Duong Phan. Structure of some sand piles model. *Theor. Comput. Sci.*, 262(1-2):525–556, 2001.
- [26] David Lee and Henryk Woźniakowski. Approximate evaluations of characteristic polynomials of boolean functions. *Theor. Comput. Sci.*, 262(1-2):37–68, 2001.
- [27] Bing Lu, Jun Gu, Xiaodong Hu, and Eugene Shragowitz. Wire segmenting for buffer insertion based on rstp-msp. *Theor. Comput. Sci.*, 262(1-2):257–267, 2001.
- [28] Enno Ohlebusch. Implementing conditional term rewriting by graph rewriting. *Theor. Comput. Sci.*, 262(1-2):311–331, 2001.
- [29] Heejin Park and Kunsoo Park. Parallel algorithms for red-black trees. *Theor. Comput. Sci.*, 262(1-2):415–435, 2001.
- [30] Steven S. Seiden. Preemptive multiprocessor scheduling with rejection. *Theor. Comput. Sci.*, 262(1-2):437–458, 2001.
- [31] Jeong Seop Sim, Costas S. Iliopoulos, Kunsoo Park, and W.F. Smyth. Approximate periods of strings. *Theor. Comput. Sci.*, 262(1-2):557–568, 2001.
- [32] Dieter Spreen. Representation versus numberings: On the relationship of two computability notions. *Theor. Comput. Sci.*, 262(1-2):473–499, 2001.
- [33] Yasuhiko Takenaga, Kouji Nakajima, and Shuzo Yajima. Tree-shellability of boolean functions. *Theor. Comput. Sci.*, 262(1-2):633–647, 2001.