

References

- [1] D. Arques, J. Françon, M.T. Guichet, and P. Guichet. Comparison of algorithms controlling concurrent access to a database: A combinatorial approach. *Theor. Comput. Sci.*, 58:3–16, 1988.
- [2] Amir Averbuch, Zvi Galil, and Shmuel Winograd. Classification of all the minimal bilinear algorithms for computing the coefficients of the product of two polynomials modulo a polynomial, part i: The algebra $g[u]/\langle q(u)^l \rangle, l > 1$. *Theor. Comput. Sci.*, 58:17–56, 1988.
- [3] Allan Borodin, Faith E. Fich, Friedhelm Meyer auf der Heide, Eli Upfal, and Avi Wigderson. A tradeoff between search and update time for the implicit dictionary problem. *Theor. Comput. Sci.*, 58:57–68, 1988.
- [4] Franz J. Brandenburg. On the intersection of stacks and queues. *Theor. Comput. Sci.*, 58:69–80, 1988.
- [5] C. Choffrut and M.P. Schutzenberger. Counting with rational functions. *Theor. Comput. Sci.*, 58:81–101, 1988.
- [6] Clelia De Felice. Finite biprefix sets of paths in a graph. *Theor. Comput. Sci.*, 58:103–128, 1988.
- [7] Juris Hartmanis and Lane A. Hemachandra. Complexity classes without machines: On complete languages for up. *Theor. Comput. Sci.*, 58:129–142, 1988.
- [8] Peter Kirschenhofer and Helmut Prodinger. Further results on digital search trees. *Theor. Comput. Sci.*, 58:143–154, 1988.
- [9] Sarit Kraus and Daniel Lehmann. Knowledge, belief and time. *Theor. Comput. Sci.*, 58:155–174, 1988.
- [10] Klaus-Jörn Lange. Decompositions of nondeterministic reductions. *Theor. Comput. Sci.*, 58:175–181, 1988.
- [11] Björn Lisper. Synthesis and equivalence of concurrent systems. *Theor. Comput. Sci.*, 58:183–199, 1988.
- [12] Y. Métivier. On recognizable subsets of free partially commutative monoids. *Theor. Comput. Sci.*, 58:201–208, 1988.

- [13] B. Monien and I.H. Sudborough. Min cut is *np*-complete for edge weighted trees. *Theor. Comput. Sci.*, 58:209–229, 1988.
- [14] Jean-Pierre Pecuchet. Etude syntaxique des parties reconnaissables de mots infinis. *Theor. Comput. Sci.*, 58:231–248, 1988.
- [15] G.M. Reed and A.W. Roscoe. A timed model for communicating sequential processes. *Theor. Comput. Sci.*, 58:249–261, 1988.
- [16] Louis E. Rosier and Hsu-Chun Yen. On the complexity of deciding fair termination of probabilistic concurrent finite-state programs. *Theor. Comput. Sci.*, 58:263–324, 1988.
- [17] Klaus Simon. An improved algorithm for transitive closure on acyclic digraphs. *Theor. Comput. Sci.*, 58:325–346, 1988.
- [18] Colin Stirling. A generalization of owicki-gries’s hoare logic for a concurrent while language. *Theor. Comput. Sci.*, 58:347–359, 1988.
- [19] Howard Straubing. Semigroups and languages of dot-depth two. *Theor. Comput. Sci.*, 58:361–378, 1988.
- [20] Peter Varman and Kshitij Doshi. An efficient parallel algorithm for updating minimum spanning trees. *Theor. Comput. Sci.*, 58:379–397, 1988.