References

- Amihood Amir, Martin Farach, and S. Muthukrishnan. Alphabet dependence in parameterized matching. *Inf. Process. Lett.*, 49:111–115, 1994.
- [2] Mounir Belbaraka and Ivan Stojmenović. On generating b-trees with constant average delay and in lexicographic order. *Inf. Process. Lett.*, 49:27–32, 1994.
- [3] Maria Luisa Bonet and Samuel R. Buss. Size-depth tradeoffs for boolean formulae. Inf. Process. Lett., 49:151–155, 1994.
- [4] Al Borchers and Prosenjit Gupta. Extending the quadrangle inequality to speed-up dynamic programming. *Inf. Process. Lett.*, 49:287–290, 1994.
- [5] Dany Breslauer. Testing string superprimitivity in parallel. Inf. Process. Lett., 49:235–241, 1994.
- [6] Ken Calvert. Eliminating disjunctions of leads-to properties. Inf. Process. Lett., 49:189–194, 1994.
- [7] Eddie Cheng and Willliam H. Cunningham. A faster algorithm for computing the strength of a network. Inf. Process. Lett., 49:209–212, 1994.
- [8] Victor Chepoi and Feodor Dragan. Computing a median point of a simple rectilinear polygon. Inf. Process. Lett., 49:281–285, 1994.
- [9] Zeev Collin and Shlomi Dolev. Self-stabilizing depth-first search. Inf. Process. Lett., 49:297–301, 1994.
- [10] Aldo de Luca and Licia Mione. On bispecial factors of the thue-morse word. Inf. Process. Lett., 49:179–183, 1994.
- [11] Peter Gemmell and Mor Harchol. Tight bounds on expected time to add correctly and add mostly correctly. *Inf. Process. Lett.*, 49:77–83, 1994.
- [12] Vittoria Gianuzzi. Distributed termination detection in reducible communication graphs. Inf. Process. Lett., 49:1–8, 1994.

- [13] Mikael Goldmann, Per Grape, and Johan Håstad. On average time hierarchies. Inf. Process. Lett., 49:15–20, 1994.
- [14] Nen-Fu Huang, Ching-Ho Huang, and Yue-Li Wang. A sweepline algorithm to solve the two-center problem. *Inf. Process. Lett.*, 49:171–177, 1994.
- [15] Zoran Jovanović and Jelena Mišić. Fault tolerance of the star graph interconnection network. Inf. Process. Lett., 49:145–150, 1994.
- [16] Min-Soo Jung, Kwang-Moo Choe, and Taisook Han. An efficient computation of right context for lr-based error repair. *Inf. Process. Lett.*, 49:63–71, 1994.
- [17] Hirotsugu Kakugawa, Satoshi Fujita, Masafumi Yamashita, and Tadashi Ae. A distributed k-mutual exclusion algorithm using k-coterie. Inf. Process. Lett., 49:213–218, 1994.
- [18] Kanchana Kanchanasut. A shortest-path algorithm for manhattan graphs. Inf. Process. Lett., 49:21–25, 1994.
- [19] Viggo Kann. Maximum bounded h-matching is max snp-complete. Inf. Process. Lett., 49:309–318, 1994.
- [20] Haim Kaplan and Ron Shamir. The domatic number problem on some perfect graph families. *Inf. Process. Lett.*, 49:51–56, 1994.
- [21] Roni Khardon. On using the fourier transform to learn disjoint dnf. Inf. Process. Lett., 49:219–222, 1994.
- [22] Dongseung Kim and Joonyoung Park. Two-way dominant sequence clustering for processor scheduling. Inf. Process. Lett., 49:203–208, 1994.
- [23] Sung Kwon Kim. The range co-minima problem. Inf. Process. Lett., 49:117–121, 1994.
- [24] Jan Willem Klop, Aart Middeldorp, Yoshihito Toyama, and Roel de Vrijer. Modularity of confluence: A simplified proof. *Inf. Process. Lett.*, 49:101–109, 1994.
- [25] Mihail N. Kolountzakis. Selection of a large sum-free subset in polynomial time. Inf. Process. Lett., 49:255–256, 1994.

- [26] M. Ladermann and H. Petersen. Notes on looping deterministic two-way pushdown automata. *Inf. Process. Lett.*, 49:123–127, 1994.
- [27] John H. Leuchner, Les Miller, and Giora Slutzki. A note on the equivalence of a set of egds to a set of fds. *Inf. Process. Lett.*, 49:185–188, 1994.
- [28] Tze Fen Li and Sung Wu Chang. An algorithm to estimate the fraction defective and the exponential mean life using unlabeled samples. *Inf. Process. Lett.*, 49:129–133, 1994.
- [29] Leonid Libkin and Limsoon Wong. Conservativity of nested relational calculi with internal generic functions. *Inf. Process. Lett.*, 49:273–280, 1994.
- [30] Harry G. Mairson. Generating words in a context-free language uniformly at random. *Inf. Process. Lett.*, 49:95–99, 1994.
- [31] Gil Neiger. Distributed consensus revisited. Inf. Process. Lett., 49:195– 201, 1994.
- [32] Esko Nuutila and Eljas Soisalon-Soininen. On finding the strongly connected components in a directed graph. Inf. Process. Lett., 49:9–14, 1994.
- [33] B.S. Panda and S.P. Mohanty. Recognition algorithm for intersection graphs of edge disjoint paths in a tree. *Inf. Process. Lett.*, 49:139–143, 1994.
- [34] Wolfgang J. Paul. A note on bitonic sorting. Inf. Process. Lett., 49:223– 225, 1994.
- [35] Sriram V. Pemmaraju and Clifford A. Shaffer. Analysis of the worst case space complexity of a pr quadtree. *Inf. Process. Lett.*, 49:263–267, 1994.
- [36] Helmut Prodinger. An asymptotic comment on a paper by analyti and pramanik. Inf. Process. Lett., 49:327–328, 1994.
- [37] Sergio Rajsbaum. Upper and lower bounds for stochastic marked graphs. Inf. Process. Lett., 49:291–295, 1994.

- [38] H.N. Reddy and E.L. Leiss. An o(log n) algorithm to solve linear recurrences on hypercubes. Inf. Process. Lett., 49:319–325, 1994.
- [39] C. Rhee, Y. Daniel Liang, S.K. Dhall, and S. Lakshmivarahan. Efficient algorithms for finding depth-first and breadth-first search trees in permutation graphs. *Inf. Process. Lett.*, 49:45–50, 1994.
- [40] G. Sajith and Sanjeev Saxena. Optimal parallel algorithms for coloring bounded degree graphs and finding maximal independent sets in rooted trees. *Inf. Process. Lett.*, 49:303–308, 1994. see Corrigendum in Inf. Process. Lett. 54, 305.
- [41] Sanjeev Saxena. Two-coloring linked lists is nc¹-complete for logarithmic space. Inf. Process. Lett., 49:73–76, 1994.
- [42] Yukio Shibata, Miyuki Shirahata, and Shingo Osawa. Counting closed walks in generalized de bruijn graphs. *Inf. Process. Lett.*, 49:135–138, 1994.
- [43] Gurdip Singh. Real-time leader election. Inf. Process. Lett., 49:57–61, 1994.
- [44] Joachim Steinbach. Generating polynomial orderings. Inf. Process. Lett., 49:85–93, 1994.
- [45] Gerard Tel. Maximal matching stabilizes in quadratic time. Inf. Process. Lett., 49:271–272, 1994.
- [46] Hing F. Ting and Andrew C. Yao. A randomized algorithm for finding maximum with $o((\log n)^2)$ polynomial tests. Inf. Process. Lett., 49:39–43, 1994.
- [47] Prasoon Tiwari and Martin Tompa. A direct version of shamir and snir's lower bounds on monotone circuit depth. Inf. Process. Lett., 49:243–248, 1994.
- [48] Michiel C. van Wezel and Gerard Tel. An assertional proof of rana's algorithm. Inf. Process. Lett., 49:227–233, 1994.
- [49] D. Veljan. Computing values of a polynomial with only few multiplications. Inf. Process. Lett., 49:33–37, 1994.

- [50] Chien-Min Wang. A new routing algorithm for cyclic shifts on brgc hypercubes. *Inf. Process. Lett.*, 49:165–169, 1994.
- [51] Lih-Chyau Wuu and Shing-Tsaan Huang. Identity assignment in uniform synchronous rings. *Inf. Process. Lett.*, 49:257–262, 1994.
- [52] S.B. Yang, S.K. Dhall, and S. Lakshmivarahan. A processor efficient mis algorithm on random graphs. *Inf. Process. Lett.*, 49:157–163, 1994.
- [53] Kaizhong Zhang and Tao Jiang. Some max snp-hard results concerning unordered labeled trees. *Inf. Process. Lett.*, 49:249–254, 1994.