

References

- [1] Mohan Ahuja. Flush primitives for asynchronous distributed systems. *Inf. Process. Lett.*, 34:5–12, 1990.
- [2] Ingo Althöfer. Tight lower bounds on the length of word chains. *Inf. Process. Lett.*, 34:275–276, 1990.
- [3] Arne Andersson and Svante Carlsson. Construction of a tree from its traversals in optimal time and space. *Inf. Process. Lett.*, 34:21–25, 1990.
- [4] A. Bagchi, S.L. Hakimi, J. Mitchem, and E. Schmeichel. Parallel algorithms for gossiping by mail. *Inf. Process. Lett.*, 34:197–202, 1990.
- [5] A. Bertoni, M. Goldwurm, and P. Massazza. Counting problems and algebraic formal power series in noncommuting variables. *Inf. Process. Lett.*, 34:117–121, 1990.
- [6] James H. Bradford. Sequence matching with binary codes. *Inf. Process. Lett.*, 34:193–196, 1990.
- [7] N. Chandrasekharan. Isomorphism testing of k -trees is in nc , for fixed k . *Inf. Process. Lett.*, 34:283–287, 1990.
- [8] Jan Chomicki and V.S. Subrahmanian. Generalized closed world assumption is π_2^0 -complete. *Inf. Process. Lett.*, 34:289–291, 1990.
- [9] Stephen Cook and Toniann Pitassi. A feasibly constructive lower bound for resolution proofs. *Inf. Process. Lett.*, 34:81–85, 1990.
- [10] James Cooper and Leslie Kitchen. Casop: A fast algorithm for computing the n -ary composition of a binary associative operator. *Inf. Process. Lett.*, 34:209–213, 1990.
- [11] Michel Cosnard, Jean Duprat, and Afonso G. Ferreira. The complexity of searching in $x + y$ and other multisets. *Inf. Process. Lett.*, 34:103–109, 1990.
- [12] Pradip Dey, Barrett R. Bryant, and Tadao Takaoka. Lexical ambiguity in tree adjoining grammars. *Inf. Process. Lett.*, 34:65–69, 1990.

- [13] Paul E. Dunne. Comment on kochol’s paper “efficient monotone circuits for threshold functions”. *Inf. Process. Lett.*, 34:221–222, 1990.
- [14] Henk Goeman. Towards a theory of (self) applicative communicating processes: A short note. *Inf. Process. Lett.*, 34:139–142, 1990.
- [15] Oded Goldreich. A note on computational indistinguishability. *Inf. Process. Lett.*, 34:277–281, 1990.
- [16] Gaston H. Gonnet and Ricardo A. Baeza-Yates. An analysis of the karp-rabin string matching algorithm. *Inf. Process. Lett.*, 34:271–274, 1990.
- [17] Lein Harn and Thomas Kiesler. An efficient probabilistic encryption scheme. *Inf. Process. Lett.*, 34:123–129, 1990.
- [18] Lenwood S. Heath. Covering a set with arithmetic progressions is np-complete. *Inf. Process. Lett.*, 34:293–298, 1990.
- [19] C.A.R. Hoare. Fixed points of increasing functions. *Inf. Process. Lett.*, 34:111–112, 1990.
- [20] Jeremy Jacob. Separability and the detection of hidden channels. *Inf. Process. Lett.*, 34:27–29, 1990.
- [21] L.V. Kalé. An almost perfect heuristic for the n nonattacking queens problem. *Inf. Process. Lett.*, 34:173–178, 1990.
- [22] Samir Khuller. Coloring algorithms for k_5 -minor free graphs. *Inf. Process. Lett.*, 34:203–208, 1990.
- [23] Sung Kwon Kim. A parallel algorithm for finding a maximum clique of a set of circular arcs of a circle. *Inf. Process. Lett.*, 34:235–241, 1990.
- [24] Philip Klein and Clifford Stein. A parallel algorithm for eliminating cycles in undirected graphs. *Inf. Process. Lett.*, 34:307–312, 1990.
- [25] R.T. Kuo and S.S. Tseng. The necessary and sufficient condition for the worst-case male optimal stable matching. *Inf. Process. Lett.*, 34:261–263, 1990.

- [26] Masahito Kurihara and Ikuo Kaji. Modular term rewriting systems and the termination. *Inf. Process. Lett.*, 34:1–4, 1990.
- [27] Jean-Paul Laumond. Connectivity of plane triangulations. *Inf. Process. Lett.*, 34:87–96, 1990.
- [28] Joseph Y.-T. Leung and Gilbert H. Young. Preemptive scheduling to minimize mean weighted flow time. *Inf. Process. Lett.*, 34:47–50, 1990.
- [29] Earlin Lutz. Some proofs of data refinement. *Inf. Process. Lett.*, 34:179–185, 1990.
- [30] Udi Manber. Recognizing breadth-first search trees in linear time. *Inf. Process. Lett.*, 34:167–171, 1990.
- [31] Alejandro D. Martínez, Rosita Wachenchauser, and R.D. Lins. Cyclic reference counting with local mark-scan. *Inf. Process. Lett.*, 34:31–35, 1990.
- [32] Gabriel Matsliach and Oded Shmueli. Distributing a b^+ -tree in a loosely coupled environment. *Inf. Process. Lett.*, 34:313–321, 1990.
- [33] Christoph Meinel. Logic vs. complexity theoretic properties of the graph accessibility problem for directed graphs of bounded degree. *Inf. Process. Lett.*, 34:143–146, 1990.
- [34] R. Morrison, M.P. Atkinson, A.L. Brown, and A. Dearle. On the classification of binding mechanisms. *Inf. Process. Lett.*, 34:51–55, 1990.
- [35] O.J. Murphy and S.M. Selkow. Finding nearest neighbors with voronoi tessellations. *Inf. Process. Lett.*, 34:37–41, 1990.
- [36] Owen Murphy. A unifying framework for trie design heuristics. *Inf. Process. Lett.*, 34:243–249, 1990.
- [37] Carla Neaderhouser Purdy and George B. Purdy. The area-time complexity of the greatest common divisor problem: A lower bound. *Inf. Process. Lett.*, 34:43–46, 1990.
- [38] Simeon Ntafos. The robber route problem. *Inf. Process. Lett.*, 34:59–63, 1990.

- [39] Stephan Olariu. On the closure of triangle-free graphs under substitution. *Inf. Process. Lett.*, 34:97–101, 1990.
- [40] J.M. Pallo. A distance metric on binary trees using lattice-theoretic measures. *Inf. Process. Lett.*, 34:113–116, 1990.
- [41] Moon Hwa Park and Myunghwan Kim. A distributed synchronization scheme for fair multi-process handshakes. *Inf. Process. Lett.*, 34:131–138, 1990.
- [42] Jürgen Plehn. Preemptive scheduling of independent jobs with release times and deadlines on a hypercube. *Inf. Process. Lett.*, 34:161–166, 1990.
- [43] A. Pombortsis. Sharing special purpose resources in a multiprocessor environment. *Inf. Process. Lett.*, 34:255–260, 1990.
- [44] William Pugh. Slow optimally balanced search strategies vs. cached fast uniformly balanced search strategies. *Inf. Process. Lett.*, 34:251–254, 1990.
- [45] G. Ramalingam and C. Pandu Rangan. New sequential and parallel algorithms for interval graph recognition. *Inf. Process. Lett.*, 34:215–219, 1990.
- [46] J.M. Robson. Random access machines with multi-dimensional memories. *Inf. Process. Lett.*, 34:265–266, 1990.
- [47] Stefan Rönn and Heikki Saikkonen. Distributed termination detection with counters. *Inf. Process. Lett.*, 34:223–227, 1990.
- [48] Sandeep Sen. Finding an approximate median with high probability in constant parallel time. *Inf. Process. Lett.*, 34:77–80, 1990.
- [49] A. Sengupta and S. Bandyopadhyay. Deadlock-free routing in k -ary hypercube network in presence of processor failures. *Inf. Process. Lett.*, 34:323–328, 1990.
- [50] Shai Simonson. Routing with critical paths. *Inf. Process. Lett.*, 34:13–19, 1990.

- [51] Shang-Hua Teng. Space efficient processor identity protocol. *Inf. Process. Lett.*, 34:147–154, 1990.
- [52] John C. Tipper. A straightforward iterative algorithm for the planar voronoi diagram. *Inf. Process. Lett.*, 34:155–160, 1990.
- [53] Zsolt Tuza. Periodic string division generated by deterministic l systems. *Inf. Process. Lett.*, 34:229–234, 1990.
- [54] Biing-Feng Wang, Gen-Huey Chen, and Ferng-Ching Lin. Constant time sorting on a processor array with a reconfigurable bus system. *Inf. Process. Lett.*, 34:187–192, 1990.
- [55] Young C. Wee, Seth Chaiken, and Dan E. Willard. On the angle restricted nearest neighbor problem. *Inf. Process. Lett.*, 34:71–76, 1990.
- [56] Mark Allen Weiss and Robert Sedgewick. More on shellsort increment sequences. *Inf. Process. Lett.*, 34:267–270, 1990.
- [57] M.R. Zargham and K.J. Danhof. Toward a definition of fault analysis for petri nets models. *Inf. Process. Lett.*, 34:299–305, 1990.