References

- Richa Agarwala and David Fernández-Baca. Weighted search in the plane. Inf. Process. Lett., 54:97–100, 1995.
- [2] Noga Alon and Yishay Mansour. ε-discrepancy sets and their application for interpolation of sparse polynomials. Inf. Process. Lett., 54:337–342, 1995.
- [3] Guillermo A. Alvarez and Marcelo O. Fernández. Efficient management of multiple outstanding timeouts. Inf. Process. Lett., 54:139–145, 1995.
- [4] Giorgio Ausiello and Marco Protasi. Local search, reducibility and approximability of np-optimization problems. *Inf. Process. Lett.*, 54:73–79, 1995.
- [5] Luis Barriga and Rassul Ayani. Lazy update: An efficient implementation of lru stacks. Inf. Process. Lett., 54:81–84, 1995.
- [6] Ferruccio Barsi. Decoding residue codes. Inf. Process. Lett., 54:213–222, 1995.
- [7] A. Blokhuis and T. Kloks. On the equivalence covering number of splitgraphs. *Inf. Process. Lett.*, 54:301–304, 1995.
- [8] H. Bunke and J. Csirik. An improved algorithm for computing the edit distance of run-length coded strings. Inf. Process. Lett., 54:93–96, 1995.
- [9] Chui-Cheng Chen and Rong-Jaye Chen. Compact embedding of binary trees into hypercubes. *Inf. Process. Lett.*, 54:69–72, 1995.
- [10] David M. Chickering, Dan Geiger, and David Heckerman. On finding a cycle basis with a shortest maximal cycle. *Inf. Process. Lett.*, 54:55–58, 1995.
- [11] M. Chrobak and T.H. Payne. A linear-time algorithm for drawing a planar graph on a grid. Inf. Process. Lett., 54:241–246, 1995.
- [12] Israel Cidon and Yuval Shavitt. Message terminating algorithms for anonymous rings of unknown size. Inf. Process. Lett., 54:111–119, 1995.

- [13] Derek G. Stephan Olariu Corneil and Lorna Stewart. A linear time algorithm to compute a dominating path in an at-free graph. *Inf. Pro*cess. Lett., 54:253–257, 1995.
- [14] Aldo de Luca. A division property of the fibonacci word. Inf. Process. Lett., 54:307–312, 1995.
- [15] Stéphane Demri. 3-sat=sat for a class of normal modal logics. Inf. Process. Lett., 54:281–287, 1995.
- [16] Jörg Desel, Ekkart Kindler, Tobias Vesper, and Rolf Walter. A simplified proof for a self-stabilizing protocol: A game of cards. *Inf. Process. Lett.*, 54:327–328, 1995.
- [17] Guozhu Dong. On the index of positive programmed formal languages. Inf. Process. Lett., 54:105–110, 1995.
- [18] Paul E. Dunne, Chris J. Gittings, and Paul H. Leng. Multiprocessor simulation strategies with optimal speed-up. *Inf. Process. Lett.*, 54:23– 33, 1995.
- [19] Henning Fernau. A note on uniformly limited et0l systems with unique interpretation. Inf. Process. Lett., 54:199–204, 1995.
- [20] Eddy Fromentin, Claude Jard, Guy-Vincent Jourdan, and Michel Raynal. On-the-fly analysis of distributed computations. *Inf. Process. Lett.*, 54:267–274, 1995.
- [21] Satoshi Fujita. A note on the size of a multicast tree in hypercubes. Inf. Process. Lett., 54:223–227, 1995.
- [22] Akihiro Fujiwara, Toshimitsu Masuzawa, and Hideo Fujiwara. An optimal parallel algorithm for the euclidean distance maps of 2-d binary images. *Inf. Process. Lett.*, 54:295–300, 1995.
- [23] Stanislaw Gawiejnowicz and Lidia Pankowska. Scheduling jobs with varying processing times. Inf. Process. Lett., 54:175–178, 1995.
- [24] Massimiliano Goldwurm. Random generation of words in an algebraic language in linear binary space. Inf. Process. Lett., 54:229–233, 1995.

- [25] Teofilo F. Gonzalez. A simple lp-free approximation algorithm for the minimum weight vertex cover problem. *Inf. Process. Lett.*, 54:129–131, 1995.
- [26] Jean-Jaques Hébrard. Unique horn renaming and unique 2-satisfiability. Inf. Process. Lett., 54:235–239, 1995.
- [27] Ted Herman and Sukumar Ghosh. Stabilizing phase-clocks. Inf. Process. Lett., 54:259–265, 1995.
- [28] Kazuo Iwama and Toniann Pitassi. Exponential lower bounds for the tree-like hajós calculus. Inf. Process. Lett., 54:289–294, 1995.
- [29] Ravi Jain and John Werth. Analysis of approximate algorithms for edge-coloring bipartite graphs. Inf. Process. Lett., 54:163–168, 1995.
- [30] Birgit Jenner. Knapsack problems for nl. Inf. Process. Lett., 54:169–174, 1995.
- [31] C.B. Jones. Partial functions and logics: A warning. Inf. Process. Lett., 54:65–67, 1995.
- [32] Roope Kaivola. On modal mu-calculus and büchi tree automata. Inf. Process. Lett., 54:17–22, 1995.
- [33] Ming-Yang Kao. Linear-time optimal augmentation for componentwise bipartite-completeness of graphs. Inf. Process. Lett., 54:59–63, 1995.
- [34] Martin Kummer. A learning-theorectic characterization of classes of recursive functions. Inf. Process. Lett., 54:205–211, 1995.
- [35] F. Laroussinie. About the expressive power of ctl combinators. Inf. Process. Lett., 54:343–345, 1995.
- [36] B. Litow. The influence of graph structure on generalized dimension exchange. Inf. Process. Lett., 54:347–353, 1995.
- [37] Dennis Moore and W.F. Smyth. A correction to "an optimal algorithm to compute all the covers of a string". *Inf. Process. Lett.*, 54:101–103, 1995.

- [38] Gene Myers. Approximately matching context-free languages. Inf. Process. Lett., 54:85–92, 1995.
- [39] Hamed Nassar. A markov model for multibus multiprocessor systems under asynchronous operation. *Inf. Process. Lett.*, 54:11–16, 1995.
- [40] Stavros D. Nikolopoulos. Constant-time parallel recognition of split graphs. Inf. Process. Lett., 54:1–8, 1995.
- [41] Sundeep Oberoi. $\lambda_{\beta'}$ a λ -calculus with a generalized β -reduction rule. Inf. Process. Lett., 54:45–53, 1995.
- [42] Mitsunori Ogihara. On helping by parity-like languages. Inf. Process. Lett., 54:41–43, 1995.
- [43] Yen-Jen Oyang. A tight upper bound of the lumped disk seek time for the scan disk scheduling policy. Inf. Process. Lett., 54:355–358, 1995.
- [44] H. Petersen. On space functions fully constructed by two-dimensional turing machines. Inf. Process. Lett., 54:9–10, 1995.
- [45] Rossella Petreschim and Andrea Sterbini. Recognizing strict 2-threshold graphs in o(m) time. Inf. Process. Lett., 54:193–198, 1995.
- [46] Rajesh P.N. Rao. A note on p-selective sets and closeness. Inf. Process. Lett., 54:179–185, 1995.
- [47] Irena Rusu. Quasi-parity and perfect graphs. Inf. Process. Lett., 54:35– 39, 1995.
- [48] John S. Schlipf, Fred S. Annexstein, John V. Franco, and R.P. Swaminathan. On finding solutions for extended horn formulas. *Inf. Pro*cess. Lett., 54:133–137, 1995.
- [49] James P. Schmeiser and David T. Barnard. Producing a top-down parse order with bottom-up parsing. *Inf. Process. Lett.*, 54:323–326, 1995.
- [50] Klaus Simon. A note on lexicographic breadth first search for chordal graphs. Inf. Process. Lett., 54:249–251, 1995.
- [51] Robert H. Sloan. Four types of noise in data for pac learning. Inf. Process. Lett., 54:157–162, 1995.

- [52] Robert Snelick, Joseph Jájá, Raghu Kacker, and Gordon Lyon. Using synthetic perturbations and statistical screening to assay sharedmemory programs. *Inf. Process. Lett.*, 54:147–153, 1995.
- [53] Kokichi Sugihara and Hiroshi Inagaki. Why is the 3d delaunay triangulation difficult to construct? Inf. Process. Lett., 54:275–280, 1995.
- [54] John Tromp and Jeffrey Shallit. Subword complexity of a generalized thue-morse word. Inf. Process. Lett., 54:313–316, 1995.
- [55] Premkumar Vadapalli and Pradip K. Srimani. Trivalent cayley graphs for interconnection networks. *Inf. Process. Lett.*, 54:329–335, 1995.
- [56] George Varghese, Roger Chamberlain, and William E. Weihl. Deriving global virtual time algorithms from conservative simulation protocols. *Inf. Process. Lett.*, 54:121–126, 1995.
- [57] M.A. Weiss. A note on construction of treaps and cartesian trees. Inf. Process. Lett., 54:127–127, 1995.
- [58] Gerhard J. Woeginger. Scheduling with time-dependent execution times. Inf. Process. Lett., 54:155–156, 1995.
- [59] Xiaokang Yu. A new solution for thue's problem. Inf. Process. Lett., 54:187–191, 1995.
- [60] V. Zissimopoulos. On the performance guarantee of neural networks for np-hard optimization problems. *Inf. Process. Lett.*, 54:317–322, 1995.