References

[1] J. Aguilar-Martin and Claudi Alsina. Characterizations of some rescaling functions. *Inf. Process. Lett.*, 28:127–132, 1988.

[2] James H. Anderson and Mohamed G. Gouda. Atomic semantics of nonatomic programs. *Inf. Process. Lett.*, 28:99–103, 1988.

[3] Yves Auffray. Linear strategy for propositional modal resolution. *Inf. Process. Lett.*, 28:87–92, 1988.

[4] Alain A. Bertossi. On the domatic number of interval graphs. *Inf. Process. Lett.*, 28:275–280, 1988.

[5] Daniele P. Bovet, S. de Agostino, and R. Petreschi. Parallelism and the feedback vertex set problem. *Inf. Process. Lett.*, 28:81–85, 1988.

[6] Alexandre Brandwajn. Load imbalance in dasd dynamic reconnection. *Inf. Process. Lett.*, 28:111–119, 1988.

[7] Gilles Brassard and Sampath Kannan. The generation of random permutations on the fly. *Inf. Process. Lett.*, 28:207–212, 1988.

[8] Edward P.F. Chan and Héctor J. Hernández. Testing unboundedness of database schemes and functional dependencies. *Inf. Process. Lett.*, 28:317–326, 1988.

[9] M.Y. Chan and W.L. Chung. Optimal multidisk partial match file designs. *Inf. Process. Lett.*, 28:149–155, 1988.

[10] Gen-Huey Chen, M.S. Yu, and L.T. Liu. Two algorithms for constructing a binary tree from its traversals. *Inf. Process. Lett.*, 28:297–299, 1988.

[11] Guan-Ing Chen and Ten-Hwang Lai. Preemptive scheduling of independent jobs on a hypercube. *Inf. Process. Lett.*, 28:201–206, 1988.

[12] Wei-Pang Chin and S. Ntafos. Optimum watchman routes. *Inf. Process. Lett.*, 28(1):39–44, 1988, May.

[13] Moon Jung Chung and M.S. Krishnamoorthy. Algorithms of placing recovery points. *Inf. Process. Lett.*, 28:177–181, 1988.

[14] Paolo Ciaccia, Dario Maio, and Paolo Tiberio. A unifying approach to evaluating block accesses in database organizations. *Inf. Process. Lett.*, 28:253–257, 1988.

[15] P.K. Das and D.Q.M. Fay. Fault-tolerant and flexible interconnection of multiple processors. *Inf. Process. Lett.*, 28:259–268, 1988.

[16] Frank Dehne and Ivan Stojmenović. An $o(\sqrt{n})$ time algorithm for the ecdf searching problem for arbitrary dimensions on a mesh-of-processors. *Inf. Process. Lett.*, 28:67–70, 1988.

[17] Jianzhong Du and Joseph Y.-T. Leung. Scheduling tree-structured tasks with restricted execution times. *Inf. Process. Lett.*, 28:183–188, 1988.

[18] A. Dwelly. Synchronizing the i/o behavior of functional programs with feedback. *Inf. Process. Lett.*, 28(1):45–51, 1988, May.

[19] Jürgen Ebert. Computing eulerian trials. *Inf. Process. Lett.*, 28:93–97, 1988.

[20] Joost Engelfriet and Hendrik Jan Hoogeboom. Prefix and equality languages of rational functions are co-context-free. *Inf. Process. Lett.*, 28:77–79, 1988.

[21] Hillel Gazit and Gary L. Miller. An improved parallel algorithm that computes the bfs numbering of a directed graph. *Inf. Process. Lett.*, 28:61–65, 1988.

[22] Juris Hartmanis and Lane Hemachandra. On sparse oracles separating feasible complexity classes. *Inf. Process. Lett.*, 28:291–295, 1988.

[23] Chin-Wen Ho and Richard C.T. Lee. Efficient parallel algorithms for finding maximal cliques, clique trees, and minimum coloring on chordal graphs. *Inf. Process. Lett.*, 28:301–309, 1988.

[24] Makoto Imase and Yoshifumi Manabe. Fault-tolerant routings in a k-connected network. *Inf. Process. Lett.*, 28:171–175, 1988.

[25] Katsushi Inoue and Itsuo Takanami. Some considerations about npriority (1) without rom. *Inf. Process. Lett.*, 28:215–219, 1988.

[26] G.F. Italiano. Finding paths and deleting edges in directed acyclic graphs. *Inf. Process. Lett.*, 28(1):5–11, 1988, May.

[27] Ananth V. Iyer, H. Donald Ratliff, and G. Vijayan. Optimal node ranking of trees. *Inf. Process. Lett.*, 28:225–229, 1988.

[28] J. Jędrzejowicz. Infinite hierarchy of expressions containing shuffle closure operator. *Inf. Process. Lett.*, 28(1):33–37, 1988, May.

[29] Howard J. Karloff, Ramamohan Paturi, and Janos Simon. Universal traversal sequences of length $n^{O(\log n)}$ for cliques. *Inf. Process. Lett.*, 28:241–243, 1988.

[30] Walter W. Kirchherr. Transposition of an $l \times l$ matrix requires $\omega(\log l)$ reversals on conservative turing machines. *Inf. Process. Lett.*, 28:55–59, 1988.

[31] D.A. Lamb and R. Dawes. Testing for class membership in multi-parent hierarchies. *Inf. Process. Lett.*, 28(1):21–25, 1988, May.

[32] M. Latteux and E. Timmerman. Bifaithful starry transductions. *Inf. Process. Lett.*, 28(1):1–4, 1988, May.

[33] Maciej Liśkiewicz and Krzysztof Loryś. Alternating real-time computations. *Inf. Process. Lett.*, 28:311–316, 1988.

[34] Fabrizio Luccio, A. Pietracaprina, and G. Pucci. A probabilistic simulation of prams on a bounded degree network. *Inf. Process. Lett.*, 28:141–147, 1988.

[35] Antoni Mazurkiewicz. Solvability of the asynchronous ranking problem. *Inf. Process. Lett.*, 28:221–224, 1988.

[36] Leslie L. Miller, S.K. Gadia, S. Kothari, and K.C. Liu. Completeness issues for join dependencies derived from the universal relation join dependency. *Inf. Process. Lett.*, 28:269–274, 1988.

[37] Prateek Mishra. Strictness analysis of the untyped λ-calculus. *Inf. Process. Lett.*, 28:121–125, 1988.

[38] John F. Morrison. Parallel p-adic computation. *Inf. Process. Lett.*, 28:137–140, 1988.

[39] Colm O'Dúnlaing. A tight lower bound for the complexity of path-planning for a disc. *Inf. Process. Lett.*, 28:165–170, 1988.

[40] S. Olariu. Paw-free graphs. *Inf. Process. Lett.*, 28(1):53–54, 1988, May.

[41] Victor Pan. Computing the determinant and the characteristic polynomial of a matrix via solving linear systems of equations. *Inf. Process. Lett.*, 28:71–75, 1988.

[42] Don Platt and Moneeb A. Magdy. Adaptive control using switched capacitor filters. *Inf. Process. Lett.*, 28:231–234, 1988.

[43] J.D.P. Rolim and S.A. Greibach. On the io-complexity and approximation languages. *Inf. Process. Lett.*, 28(1):27–31, 1988, May.

[44] Jean-François Romeuf. Shortest path under rational constraint. *Inf. Process. Lett.*, 28:245–248, 1988.

[45] Daniel J. Rosenkrantz and Harry B. Hunt III. Matrix multiplication for finite algebraic systems. *Inf. Process. Lett.*, 28:189–192, 1988.

[46] Catherine A. Schevon and Jeffrey Scott Vitter. A parallel algorithm for recognizing unordered depth-first search. *Inf. Process. Lett.*, 28:105–110, 1988.

[47] Robert Li Shuo-Yen. Reconstruction of polygons from projections. *Inf. Process. Lett.*, 28:235–240, 1988.

[48] Ichiro Suzuki. Proving properties of a ring of finite-state machines. *Inf. Process. Lett.*, 28:213–214, 1988.

[49] W. Szpankowski. The evaluation of an alternative sum with applications to the analysis of some data structures. *Inf. Process. Lett.*, 28(1):13–19, 1988, May.

[50] Yuji Takada. Grammatical inference for even linear languages based on control sets. *Inf. Process. Lett.*, 28:193–199, 1988.

[51] Hasan Ural and Bo Yang. A structural test selection criterion. *Inf. Process. Lett.*, 28:157–163, 1988.

[52] K. Vidyasankar. Converting lamport's regular register to atomic register. *Inf. Process. Lett.*, 28:287–290, 1988.

[53] D.W. Wang and Yue-Sun Kuo. A study on two geometric location problems. *Inf. Process. Lett.*, 28:281–286, 1988.

[54] Mark Allen Weiss and Robert Sedgewick. Bad cases for shaker-sort. *Inf. Process. Lett.*, 28:133–136, 1988.