## References

- E.N. Adams III. Another representation of binary tree traversal. Inf. Process. Lett., 2(2):52–54, 1973.
- [2] J.K.R. Barnett. A technique for reducing comparison times in certain applications of the merging method of sorting. *Inf. Process. Lett.*, 2(5):127– 128, 1973.
- [3] L. Boasson. The inclusion of the substitution closure of linear and onecounter languages in the largest sub-afl of the family of algebraic languages is proper. *Inf. Process. Lett.*, 2:135–139, 1973.
- [4] T.B. Boffey. Applying the minimax rule of graphs which are not trees. Inf. Process. Lett., 2:79–81, 1973.
- [5] Jr. Coffman, E.G. and C.J.M. Turnbull. A note on the relative performance of two disk scanning policies. *Inf. Process. Lett.*, 2:15–17, 1973.
- [6] Joël Coffy. On computing the time complexity of transitive closure algorithms. Inf. Process. Lett., 2:39–42, 1973.
- [7] Jacques Cohen. Syntax-directed unit conversion. Inf. Process. Lett., 2:100-102, 1973.
- [8] A.B. Cremers, H.A. Maurer, and O. Mayer. A note on leftmost restricted random context grammars. *Inf. Process. Lett.*, 2:31–33, 1973.
- [9] R. Devillers and G. Louchard. Realization of petri nets without conditional statements. Inf. Process. Lett., 2:105–107, 1973.
- [10] Robert B.K. Dewar. A stable minimum storage sorting algorithm. Inf. Process. Lett., 2:162–164, 1973.
- [11] Barry Dwyer. Simple algorithms for traversing a tree without an auxiliary stack. Inf. Process. Lett., 2:143–145, 1973.
- [12] A. Ehrenfeucht and G. Rozenberg. A limit theorem for sets of subwords in deterministic tol languages. *Inf. Process. Lett.*, 2:70–73, 1973.
- [13] Robert W. Floyd and Alan J. Smith. A linear time two tape merge. Inf. Process. Lett., 2:123–125, 1973.

- [14] Nissim Francez and Giora Slutzky. On the non-compactness of the class of program schemas. *Inf. Process. Lett.*, 2:141–142, 1973.
- [15] A. Hansal. "software devices" for processing graphs using pl/i compile time facilities. Inf. Process. Lett., 2:171–179, 1973.
- [16] W. Henhapl. A transformation of marked graph. Inf. Process. Lett., 2:26–29, 1973.
- [17] Gabor T. Herman. On universal computer-constructors. Inf. Process. Lett., 2:61–64, 1973.
- [18] H. Heuer and I.N. Molchanov. Numerical solution of a boundary problem for equations of elastic equilibrium of bodies in transferences. *Inf. Process. Lett.*, 2:148–151, 1973.
- [19] C.A.R. Hoare. A general conservation law for queueing disciplines. Inf. Process. Lett., 2:82–85, 1973.
- [20] C.A.R. Hoare. Optimization of store size for garbage collection. Inf. Process. Lett., 2:165–166, 1973.
- [21] D. Holnapy, M. Szöts, and A. Botár. A generalization of the method of finite differences. *Inf. Process. Lett.*, 2:55–59, 1973.
- [22] L. Wayne Jackson and Subrata Dasgupta. The identification of parallel micro-operations. *Inf. Process. Lett.*, 2:180–184, 1973.
- [23] R.A. Jarvis. On the identification of the convex hull of a finite set of points in the plane. *Inf. Process. Lett.*, 2:18–21, 1973.
- [24] Juhani Karhumäki. An example of a pd2l-system with the growth type  $2\frac{1}{2}$ . Inf. Process. Lett., 2:131–134, 1973.
- [25] V.N. Kasyanov. Some properties of fully reducible graphs. Inf. Process. Lett., 2:113–117, 1973.
- [26] Donald E. Knuth and Jayme L. Szwarcfiter. A structured program to generate all topological sorting arrangements. *Inf. Process. Lett.*, 2:153– 157, 1973. see Erratum in Inf. Process. Lett., Vol. 3, 64.

- [27] Jaroslav Král and Jiří Demner. A note on the number of states of the de remer's recognizer. Inf. Process. Lett., 2:22–23, 1973.
- [28] Stein Krogdahl. A dynamic storage allocation problem. Inf. Process. Lett., 2:96–99, 1973.
- [29] H.T. Kung. A new upper bound on the complexity of derivative evaluation. Inf. Process. Lett., 2:146–147, 1973.
- [30] K.P. Lee and G. Rozenberg. The length sets of dol languages are uniformly bounded. *Inf. Process. Lett.*, 2:185–188, 1973.
- [31] Gary Lindstrom. Scanning list structures without stacks or tag bits. Inf. Process. Lett., 2:47–51, 1973.
- [32] A.G. Middleton. Cost-oriented program optimisation. Inf. Process. Lett., 2:167–170, 1973.
- [33] Naftaly Minsky. Representation of binary trees on associative memories. Inf. Process. Lett., 2:1–5, 1973.
- [34] Masaharu Mizumoto, Junichi Toyoda, and Kohkichi Tanaka. Examples of formal grammars with weights. *Inf. Process. Lett.*, 2:74–78, 1973.
- [35] I.N. Molchanov and E.F. Galba. On the convergence of difference schemes approximating a plane static problem of the theory of elasticity with mixed boundary conditions. *Inf. Process. Lett.*, 2:118–122, 1973.
- [36] I.N. Molchanov and M.F. Iakovlev. On one class of iterative methods for obtaining the generalized solution of non-consistent systems of linear algebraic equations. *Inf. Process. Lett.*, 2:86–90, 1973.
- [37] J.M. Robson. An improved algorithm for traversing binary trees without auxiliary stack. Inf. Process. Lett., 2:12–14, 1973.
- [38] S.I. Roschke and A.L. Furtado. An algorithm for obtaining the chromatic number and an optimal coloring of a graph. *Inf. Process. Lett.*, 2:34–38, 1973.
- [39] Azriel Rosenfeld and David L. Milgram. Parallel/sequential array automata. Inf. Process. Lett., 2:43–46, 1973.

- [40] Nicholas D. Roussopoulos. A max $\{m, n\}$  algorithm for determining the graph h from its line graph g. Inf. Process. Lett., 2:108–112, 1973.
- [41] G. Salton. Experiments in multi-lingual information retrieval. Inf. Process. Lett., 2:6–11, 1973.
- [42] Ravi Sethi. A note on implementing parallel assignment instructions. Inf. Process. Lett., 2:91–95, 1973.
- [43] N. Solntseff. On a notational device for the description of pointer-free operations on structured data. *Inf. Process. Lett.*, 2:158–159, 1973.
- [44] D.T. Tang and C.K. Wong. A modified branch-and-bound strategy. Inf. Process. Lett., 2:65–69, 1973.
- [45] R. Endre Tarjan. A note on finding the bridges of a graph. Inf. Process. Lett., 2:160–161, 1973.
- [46] Gábor Várhegyi. Numerical differentiation of experimental data. Inf. Process. Lett., 2:24–25, 1973.
- [47] Jr. Warren, Henry S. Minimal comparison sorting by choosing most efficient comparisons. *Inf. Process. Lett.*, 2:129–130, 1973.
- [48] G. Yuval. On a problem connected with topological sorting. Inf. Process. Lett., 2:103–104, 1973.