References

[1] J.M. Autebert, J. Beauquier, L. Boasson, and F. Gire. Bicenters of context-free languages. *Acta Inf.*, 21(2):209–227, 1984.

[2] H. Barringer, J.H. Cheng, and C.B. Jones. A logic covering undefinedness in program proofs. *Acta Inf.*, 21(3):251–269, 1984.

[3] G. Bauer and F. Otto. Finite complete rewriting systems and the complexity of the word problem. *Acta Inf.*, 21(5):521–540, 1984.

[4] R. Bayer. Data management support for database management. *Acta Inf.*, 21(1):1–28, 1984.

[5] J.A. Bergstra and J.V. Tucker. The axiomatic semantics of programs based on hoare's logic. *Acta Inf.*, 21(3):293–320, 1984.

[6] D.M. Berry. A denotational semantics for shared-memory parallelism and nondeterminism. *Acta Inf.*, 21(6):599–627, 1985.

[7] E. Best and K. Voss. Free choice systems have home states. *Acta Inf.*, 21(1):89–100, 1984.

[8] R.S. Bird. Using circular programs to eliminate multiple traversals of data. *Acta Inf.*, 21(3):239–250, 1984.

[9] N. Blum and M. Seysen. Characterization of all optimal networks for a simultaneous computation of and and nor. *Acta Inf.*, 21(2):171–181, 1984.

[10] M.A. Bulyonkov. Polyvariant mixed computation for analyzer programs. *Acta Inf.*, 21(5):473–484, 1984.

[11] N.P. Chapman. Lalr (1,1) parser generation for regular right part grammars. *Acta Inf.*, 21(1):29–45, 1984.

[12] M.C. Chen and M. Rem. Deadlock-freedom in resource contentions. *Acta Inf.*, 21(6):585–598, 1985.

[13] C. Choffrut and K. Culik II. On real-time cellular automata and trellis automata. *Acta Inf.*, 21(4):393–407, 1984.

[14] Jr. Coffman, E.G. and M.A. Langston. A performance guarantee for the greedy set-partitioning algorithm. *Acta Inf.*, 21(4):409–415, 1984.

[15] G. Costa and C. Stirling. A fair calculus of communicating systems. *Acta Inf.*, 21(5):417–441, 1984.

[16] P. Deransart, M. Jourdan, and B. Lorho. Speeding up circularity tests for attribute grammars. *Acta Inf.*, 21(4):375–391, 1984.

[17] L. Devroye. A probabilistic analysis of the height of tries and of the complexity of triesort. *Acta Inf.*, 21(3):229–237, 1984.

[18] A.J. Fisher. Practical ll(1)-based parsing of van wijngaarden grammars. *Acta Inf.*, 21(6):559–584, 1985.

[19] W.D. Gillett. On binary tree encodements. *Acta Inf.*, 21(2):183–192, 1984.

[20] R.H. Güting. Optimal divide-and-conquer to compute measure and contour for a set of iso-rectangles. *Acta Inf.*, 21(3):271–291, 1984.

[21] M. Hennessy. Axiomatising finite delay operators. *Acta Inf.*, 21(1):61–88, 1984.

[22] S. Hertel, M. Mantyla, K. Mehlhorn, and J. Nievergelt. Space sweep solves intersection of convex polyhedra. *Acta Inf.*, 21(5):501–519, 1984.

[23] S.-H.S. Huang and C.K. Wong. Generalized binary split trees. *Acta Inf.*, 21(1):113–123, 1984.

[24] O.H. Ibarra and S.M. Kim. A characterization of systolic binary tree automata and applications. *Acta Inf.*, 21(2):193–207, 1984.

[25] D.L. Iglehart and G.S. Shedler. Simulation output analysis for local area computer networks. *Acta Inf.*, 21(4):321–338, 1984.

[26] J. Lenfant and S. Tahe. Permuting data with the omega network. *Acta Inf.*, 21(6):629–641, 1985.

[27] C.H.C. Leung and Q.H. Choo. The paging drum queue: a uniform perspective and further results. *Acta Inf.*, 21(5):485–500, 1984.

[28] B.D. Lubachevsky. An approach to automating the verification of compact parallel coordination programs. i. *Acta Inf.*, 21(2):125–169, 1984.

[29] K. Mehlhorn and U. Vishkin. Randomized and deterministic simulations of prams by parallel machines with restricted granularity of parallel memories. *Acta Inf.*, 21(4):339–374, 1984.

[30] D.T. Sannella. A set-theoretic semantics for clear. *Acta Inf.*, 21(5):443–472, 1984.

[31] J.L. Szwarcfiter. Optimal multiway search trees for variable size keys. *Acta Inf.*, 21(1):47–60, 1984.

[32] A.K. Tsakalidis. Maintaining order in a generalized linked list. *Acta Inf.*, 21(1):101–112, 1984.

[33] R. Valk and M. Jantzen. The residue of vector sets with applications to decidability problems in petri nets. *Acta Inf.*, 21(6):643–674, 1985.

[34] W.E. Wright. Some average performance measures for the b-tree. *Acta Inf.*, 21(6):541–557, 1985.