References

[1] J.L. Balcázar and R.V. Book. Sets with small generalized kolmogorov complexity. *Acta Inf.*, 23(6):679–688, 1986.

[2] M. Becker and K. Mehlhorn. Algorithms for routing in planar graphs. *Acta Inf.*, 23(2):163–176, 1986.

[3] S.A. Bengelloun. An incremental primal sieve. *Acta Inf.*, 23(2):119–125, 1986.

[4] V. Berzins. On merging software extensions. *Acta Inf.*, 23(6):607–619, 1986.

[5] A. Bijlsma, J.G. Wiltink, and P.A. Matthews. Equivalence of the gries and martin proof rules for procedure calls. *Acta Inf.*, 23(4):357–360, 1986.

[6] S. Bublitz. Decomposition of graphs and monotone formula size of homogeneous functions. *Acta Inf.*, 23(6):689–696, 1986.

[7] W. Bucher. A regularity test for dual bordered os systems. *Acta Inf.*, 23(3):245–253, 1986.

[8] M. Calzarossa, M. Italiani, and G. Serazzi. A workload model representative of static and dynamic characteristics. *Acta Inf.*, 23(3):255–266, 1986.

[9] J. Cantor, A. Ephremides, and D. Horton. Information theoretic analysis for a general queueing system at equilibrium with application to queues in tandem. *Acta Inf.*, 23(6):657–678, 1986.

[10] Karel Culik II and Juhani Karhumäki. Synchronizable deterministic pushdown automata and the decidability of their equivalence. *Acta Inf.*, 23(5):597–605, 1986.

[11] E.W. Dijkstra and A.J.M. van Gasteren. A simple fixpoint argument without the restriction to continuity. *Acta Inf.*, 23(1):1–7, 1986.

[12] L. Duponcheel and M. Duponcheel. Acceptable functional programming systems. *Acta Inf.*, 23(1):67–98, 1986.

[13] R. Farrow and D. Yellin. A comparison of storage optimizations in automatically-generated attribute evaluators. *Acta Inf.*, 23(4):393–427, 1986.

[14] R. Geist, M. Smotherman, K. Trivedi, and J.B. Dugan. The reliability of life-critical computer systems. *Acta Inf.*, 23(6):621–642, 1986.

[15] E. Gelenbe, D. Finkel, and S.K. Tripathi. Availability of a distributed computer system with failures. *Acta Inf.*, 23(6):643–655, 1986.

[16] S. Graf and J. Sifakis. A logic for the specification and proof of regular controllable processes of ccs. *Acta Inf.*, 23(5):507–527, 1986.

[17] R. Heckmann. An efficient ell (1)-parser generator. *Acta Inf.*, 23(2):127–148, 1986.

[18] Eric C.R. Hehner, Lorene E. Gupta, and Andrew J. Malton. Predicative methodology. *Acta Inf.*, 23(5):487–505, 1986. see Erratum in Acta Inf., Vol. 26, 285.

[19] C.S. Iliopoulos. Monte carlo circuits for the abelian permutation group intersection problem. *Acta Inf.*, 23(6):697–705, 1986.

[20] M. Koutny. The merlin-randell problem of train journeys. *Acta Inf.*, 23(4):429–463, 1986.

[21] D.D. Kouvatsos. Maximum entropy and the g/g/1/n queue. *Acta Inf.*, 23(5):545–565, 1986.

[22] M. Křivánek and J. Morávek. Np-hard problems in hierarchical-tree clustering. *Acta Inf.*, 23(3):311–323, 1986.

[23] C.C. Lee, D.T. Lee, and C.K. Wong. Generating binary trees of bounded height. *Acta Inf.*, 23(5):529–544, 1986.

[24] H.M. Mahmoud. On the average internal path length of m-ary search trees. *Acta Inf.*, 23(1):111–117, 1986.

[25] J.A. Makowsky and M.Y. Vardi. On the expressive power of data dependencies. *Acta Inf.*, 23(3):231–244, 1986.

[26] Y. Maon. On the equivalence of some transductions involving letter to letter morphisms on regular languages. *Acta Inf.*, 23(5):585–596, 1986.

[27] I. Nakata and M. Sassa. Generation of efficient lalr parsers for regular right part grammars. *Acta Inf.*, 23(2):149–162, 1986.

[28] V.F. Nicola. A single server queue with mixed types of interruptions. *Acta Inf.*, 23(4):465–486, 1986.

[29] E.-R. Olderog and C.A.R. Hoare. Specification-oriented semantics for communicating processes. *Acta Inf.*, 23(1):9–66, 1986.

[30] F. Otto. On deciding whether a monoid is a free monoid or is a group. *Acta Inf.*, 23(1):99–110, 1986.

[31] M.S. Paterson and I. Wegener. Nearly optimal hierarchies for network and formula size. *Acta Inf.*, 23(2):217–221, 1986.

[32] J. Reichardt. Deterministic grammars and grammar morphisms. *Acta Inf.*, 23(5):567–583, 1986.

[33] C. Rosenberg. Exponential queueing systems with nonstationary parameters. *Acta Inf.*, 23(2):177–192, 1986.

[34] G. Rozenberg and E. Welzl. Graph theoretic closure properties of the family of boundary nlc graph languages. *Acta Inf.*, 23(3):289–309, 1986.

[35] N. Soundararajan. Total correctness of csp programs. *Acta Inf.*, 23(2):193–215, 1986.

[36] M. Tamminen, W.K. Luk, P. Sipala, L.S. Woo, and C.K. Wong. Constructing maximal slicings from geometry. *Acta Inf.*, 23(3):267–288, 1986.

[37] K.W. Wagner. The complexity of combinatorial problems with succinct input representation. *Acta Inf.*, 23(3):325–356, 1986.

[38] Y.F. Wu, P. Widmayer, and C.K. Wong. A faster approximation algorithm for the steiner problem in graphs. *Acta Inf.*, 23(2):223–229, 1986.

[39] P. Wyrostek. Precedence technique is not worse than slr(1). *Acta Inf.*, 23(4):361–392, 1986.