

References

- [1] Attahiru Sule Alfa and Mingyuan Chen. Approximating queue lengths in $m(t)/g/1$ queue using the maximum entropy principle. *Acta Inf.*, 28:801–815, 1991.
- [2] J.H. Anderson and M.G. Gouda. A new explanation of the glitch phenomenon. *Acta Inf.*, 28:297–309, 1991.
- [3] Arne Andersson, Christian Icking, Rolf Klein, and Thomas Ottmann. Binary search trees of almost optimal height. *Acta Inf.*, 28:165–178, 1990.
- [4] Paolo Atzeni and Edward P.F. Chan. Independent database schemes under functional and inclusion dependencies. *Acta Inf.*, 28:777–799, 1991.
- [5] José M. Bernabéu-Aubán, Mustaque Ahamad, and Mostafa H. Ammar. Resource finding in store-and-forward networks. *Acta Inf.*, 28:657–680, 1991.
- [6] E. Best, R. Devillers, A. Kiehn, and L. Pomello. Concurrent bisimulations in petri nets. *Acta Inf.*, 28:231–264, 1990.
- [7] Daniel P. Bovet and Pierluigi Crescenzi. Minimum-delay schedules in layered networks. *Acta Inf.*, 28:453–461, 1991.
- [8] Symeon Bozapalidis. Effective construction of the syntactic algebra of a recognizable series on trees. *Acta Inf.*, 28:351–363, 1991.
- [9] David G. Cantor and Erich Kaltofen. On fast multiplication of polynomials over arbitrary algebras. *Acta Inf.*, 28:693–701, 1991.
- [10] Carol Critchlow and Prakash Panangaden. The expressive power of delay operators in sccs. *Acta Inf.*, 28:447–452, 1991.
- [11] Jeremy Dick, John Kalmus, and Ursula Martin. Automating the knuth bendix ordering. *Acta Inf.*, 28:95–119, 1990.
- [12] A. Ehrenfeucht and G. Rozenberg. A characterization of set representable labeled partial 2-structures through decompositions. *Acta Inf.*, 28:83–94, 1990.

- [13] Joost Engelfriet. Branching processes of petri nets. *Acta Inf.*, 28:575–591, 1991.
- [14] U. Faigle and W. Kern. Some order dimension bounds for communication complexity problems. *Acta Inf.*, 28:593–601, 1991.
- [15] Donald W Gillies and Jane W.-S. Liu. Greed in resource scheduling. *Acta Inf.*, 28:755–775, 1991.
- [16] Peter G. Harrison. On the expansion of non-linear functions. *Acta Inf.*, 28:559–574, 1991.
- [17] R. Hennicker. Observational implementation of algebraic specifications. *Acta Inf.*, 28:187–230, 1990.
- [18] Susan Horwitz and Thomas Reps. Efficient comparison of program slices. *Acta Inf.*, 28:713–732, 1991.
- [19] K. Hülsmann and G. Saake. Theoretical foundations of handling large substitution sets in temporal integrity monitoring. *Acta Inf.*, 28:365–407, 1991.
- [20] Deepak Kapur, Paliat Narendran, Daniel J. Rosenkrantz, and Hantao Zhang. Sufficient-completeness, ground-reducibility and their complexity. *Acta Inf.*, 28:311–350, 1991.
- [21] U. Kastens and W.M. Waite. An abstract data type for name analysis. *Acta Inf.*, 28:539–558, 1991.
- [22] Hessam Khoshnevisan. Efficient memo-table management strategies. *Acta Inf.*, 28:43–81, 1990.
- [23] Donald E. Knuth. Nested satisfiability. *Acta Inf.*, 28:1–6, 1990.
- [24] Reiner Kolla and Bernd Serf. The virtual feedback problem in hierarchical representations of combinational circuits. *Acta Inf.*, 28:463–476, 1991.
- [25] Michel Latteux and Paavo Turakainen. On characterizations of recursively enumerable languages. *Acta Inf.*, 28:179–186, 1990.

- [26] K. Lodaya and R.K. Shyamasundar. Proof theory for exception handling in a tasking environment. *Acta Inf.*, 28:7–41, 1990.
- [27] T.J. Marlowe and B.G. Ryder. Properties of data flow frameworks. a unified model. *Acta Inf.*, 28:121–163, 1990.
- [28] Friedrich Otto and Louxin Zhang. Decision problems for finite special string-rewriting systems that are confluent on some congruence class. *Acta Inf.*, 28:477–510, 1991.
- [29] Werner Pohlmann. A fixed point approach to parallel discrete event simulation. *Acta Inf.*, 28:611–629, 1991.
- [30] Paul Pritchard. Opportunistic algorithms for eliminating supersets. *Acta Inf.*, 28:733–754, 1991.
- [31] Xiaolei Qian. The expressive power of the bounded-iteration construct. *Acta Inf.*, 28:631–656, 1991.
- [32] Mark A. Roth, Henry F. Korth, and Abraham Silberschatz. Addendum to: Null values in nested relational databases. *Acta Inf.*, 28:607–610, 1991.
- [33] Gregor Snelting. The calculus of context relations. *Acta Inf.*, 28:411–445, 1991.
- [34] P.J. Tomaras and D.D. Kouvatsos. Mre hierarchical decomposition of general queueing network models. *Acta Inf.*, 28:265–295, 1990.
- [35] Jan van den Bos and Chris Laffra. Procol. a concurrent object-oriented language with protocols delegation and constraints. *Acta Inf.*, 28:511–538, 1991.
- [36] Thomas P. Whaley. Postorder trees and eulerian numbers. *Acta Inf.*, 28:703–712, 1991.
- [37] Hsu-Chun Yen. Priority systems with many identical processes. *Acta Inf.*, 28:681–692, 1991.