References

[1] A. Amir and D.M. Gabbay. Preservation of expressive completeness in temporal models. *Inf. Comput.*, 72(1):66–83, 1987.

[2] H. Andréka, I. Guessarian, and I. Németi. A unifying theorem for algebraic semantics and dynamic logics. *Inf. Comput.*, 72(1):31–45, 1987.

[3] H.P. Barendregt, J.R. Kennaway, J.W. Klop, and M.R. Sleep. Needed reduction and spine strategies for the lambda calculus. *Inf. Comput.*, 75(3):191–231, 1987.

[4] B. Becker and H.G. Osthof. Layouts with wires of balanced length. *Inf. Comput.*, 73(1):45–58, 1987.

[5] Andrei Broder, Danny Dolev, Michael Fischer, and Barbara Simons. Efficient fault-tolerant routings in networks. *Inf. Comput.*, 75(1):52–64, 1987.

[6] David A. Carlson. Time-space efficient algorithms for computing convolutions and related problems. *Inf. Comput.*, 75(1):1–14, 1987.

[7] M. Clerbout and M. Latteux. Semi-commutations. *Inf. Comput.*, 73(1):59–74, 1987.

[8] M. Coppo, M. Dezani-Ciancaglini, and M. Zacchi. Type theories, normal forms, and d_∞-lambda-models. *Inf. Comput.*, 72(2):85–116, 1987.

[9] D. Dolev, J.Y. Halpern, B. Simons, and H.R. Strong. A new look at fault-tolerant network routing. *Inf. Comput.*, 72(3):180–196, 1987.

[10] J.R. Driscoll and M.L. Furst. Computing short generator sequences. *Inf. Comput.*, 72(2):117–132, 1987.

[11] P. Durivs, Z. Galil, and G. Schnitger. Lower bounds on communication complexity. *Inf. Comput.*, 73(1):1–22, 1987.

[12] Greg N. Frederickson and Mandayam A. Srinivas. On-line updating of solutions to a class of matroid intersection problems. *Inf. Comput.*, 74(2):113–139, 1987.

[13] S. Ginsburg and M. Gyssens. Object histories which avoid certain subsequences. *Inf. Comput.*, 73(2):174–206, 1987.

[14] Christian Glaßer, A. Pavan, and Stephen Travers. The fault tolerance of np-hard problems. *Inf. Comput.*, 209(3):443–455, 2011.

[15] C.A. Gunter. Universal profinite domains. *Inf. Comput.*, 72(1):1–30, 1987.

[16] Torben Hagerup. Towards optimal parallel bucket sorting. *Inf. Comput.*, 75(1):39–51, 1987.

[17] Dirk Hauschildt and Rüdiger Valk. Safe states in banker-like resource allocation problems. *Inf. Comput.*, 75(3):232–263, 1987.

[18] Xin He and Yaacov Yesha. Parallel recognition and decomposition of two terminal series parallel graphs. *Inf. Comput.*, 75(1):15–38, 1987.

[19] Peter Kirschenhofer and Helmut Prodinger. On the recursion depth of special tree traversal algorithms. *Inf. Comput.*, 74(1):15–32, 1987.

[20] Evangelos Kranakis. Fixed point equations with parameters in the projective model. *Inf. Comput.*, 75(3):264–288, 1987.

[21] Dieter Kratsch. Finding the minimum bandwidth of an interval graph. *Inf. Comput.*, 74(2):140–158, 1987. see also Inf. Comput. 95, 218-224.

[22] R.E. Krichevsky. Information compression and varshamov-gilbert bound. *Inf. Comput.*, 74(1):1–14, 1987.

[23] M. Kutyłowski. A generalized grzegorczyk hierarchy and low complexity classes. *Inf. Comput.*, 72(2):133–149, 1987.

[24] M. Li and Y. Yesha. Separation and lower bounds for rom and nondeterministic models of parallel computation. *Inf. Comput.*, 73(2):102–128, 1987.

[25] Assaf Marron and Ker-I Ko. Identification of pattern languages from examples and queries. *Inf. Comput.*, 74(2):91–112, 1987.

[26] K. Mehlhorn and F.P. Preparata. Area-time optimal division for $t = \omega((\log n)^{1+\epsilon})$. *Inf. Comput.*, 72(3):270–282, 1987.

[27] A. Obtulowicz. Algebra of constructions: I. the word problem for partial algebras. *Inf. Comput.*, 73(2):129–173, 1987.

[28] G. Pacini and F. Turini. Semantics of production systems. *Inf. Comput.*, 73(2):87–101, 1987.

[29] P. Papantoni-Kazakos. Qualitative robustness in time series. *Inf. Comput.*, 72(3):239–269, 1987.

[30] David Peleg and Barbara Simons. On fault tolerant routings in general networks. *Inf. Comput.*, 74(1):33–49, 1987.

[31] G.J.E. Rawlins and D. Wood. Optimal computation of finitely oriented convex hulls. *Inf. Comput.*, 72(2):150–166, 1987.

[32] A.W. Roscoe and Naiem Dathi. The pursuit of deadlock freedom. *Inf. Comput.*, 75(3):289–327, 1987.

[33] Brigitte Rozoy. The dyck language $D'1^*$ is not generated by any matrix grammar of finite index. *Inf. Comput.*, 74(1):64–89, 1987.

[34] W. Rytter. Parallel time $o(\log n)$ recognition of unambiguous context-free languages. *Inf. Comput.*, 73(1):75–86, 1987.

[35] D. Teneketzis and Y.-C. Ho. The decentralized wald problem. *Inf. Comput.*, 73(1):23–44, 1987.

[36] S. Thatte. A refinement of strong sequentiality for term rewriting with constructors. *Inf. Comput.*, 72(1):46–65, 1987.

[37] Stefan Waner and Yihren Wu. The hierarchical structure of graph searches. *Inf. Comput.*, 75(1):65–85, 1987.

[38] Jennifer Lundelius Welch. Simulating synchronous processors. *Inf. Comput.*, 74(2):159–170, 1987.

[39] G. Winskel. Petri nets, algebras, morphisms, and compositionality. *Inf. Comput.*, 72(3):197–238, 1987.

[40] H. Woll. Reductions among number theoretic problems. *Inf. Comput.*, 72(3):167–179, 1987.

[41] Che-Liang Yang and Gerald M. Masson. An efficient algorithm for multiprocessor fault diagnosis using the comparison approach. *Inf. Comput.*, 74(1):50–63, 1987.