

References

- [1] Klaus Ambos-Spies and André Nies. The theory of the polynomial many-one degrees of recursive sets is undecidable. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 209–218. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [2] Peter Bachmann, Thomas Drescher, and Sabine Nieke. Speci90. a term rewriting and narrowing system. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 619–620. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [3] Frank Bartling and Klaus Hinrichs. A plane-sweep algorithm for finding a closest pair among convex planar objects. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 221–232. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [4] Bernd Becker. Synthesis for testability: Binary decision diagrams. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 501–512. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [5] Bruno Becker, Paolo Giulio Franciosa, Stephan Gschwind, Thomas Ohler, Gerald Thiemt, and Peter Widmayer. Enclosing many boxes by an optimal pair of boxes. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 475–486. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [6] Michel Billaud. The anigraf system. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of*

Computer Science, STACS'92 (Cachan, France, February 13-15, 1992), volume 577 of *LNCS*, pages 603–604. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [7] Michel Billaud. Axiomatizations of backtracking. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 71–82. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [8] Norbert Blum. On locally optimal alignments in genetic sequences. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 425–436. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [9] Hans Bodlaender and Ton Kloks. A simple linear time algorithm for triangulating three-colored graphs. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 415–423. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [10] B. Bogaert and S. Tison. Equality and disequality constraints on direct subterms in tree automata. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 161–171. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [11] Ronald V. Book, Jack H. Lutz, and Klaus W. Wagner. On complexity classes and algorithmically random languages. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 319–328. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [12] Anne Brüggemann-Klein and Derick Wood. Deterministic regular languages. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th An-*

- nual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 173–184. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [13] Svante Carlsson, Jyrki Katajainen, and Jukka Teuhola. In-place linear probing sort. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 581–587. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [14] Jorge Castro and Carlos Seara. Characterizations of some complexity classes between θ_n^p and δ_2^p . In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 305–317. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [15] J.M. Champarnaud. A programming language for symbolic computation of regular languages, automata and semigroups. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 605–606. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [16] Kenneth L. Clarkson, Kurt Mehlhorn, and Raimund Seidel. Four results on randomized incremental constructions. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 463–474. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [17] H. Collavizza. μ speed: A system for the specification and verification of microprocessors. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 607–608. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [18] Anne Condon. A theory of strict ϵ -completeness. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 33–44. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [19] Maxime Crochemore, Thierry Lecroq, Artur Czumaj, Leszek Gasieniec, Stefan Jarominek, Wojciech Plandowski, and Wojciech Rytter. Speeding up two string-matching algorithms. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 589–600. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [20] Karel Culik II and Juhani Karhumäki. Iterative devices generating infinite words. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 531–543. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [21] Carsten Damm, Matthias Krause, Christoph Meinel, and Stephen Waack. Separating counting communication complexity classes. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 281–292. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [22] Clelia De Felice. On the factorization conjecture. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 545–556. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [23] Alfredo de Santis and Giuseppe Persiano. Communication efficient zero-knowledge proofs of knowledge (with applications to electronic cash). In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92*

- (Cachan, France, February 13-15, 1992), volume 577 of *LNCS*, pages 449–460. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [24] Thomas Deiß. Conditional semi-thue systems for presenting monoids. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 557–565. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [25] Claire Diehl and Claude Jard. Interval approximations of message causality in distributed executions. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 363–374. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [26] Marie-Claude Gaudel. Structuring and modularizing algebraic specifications: The pluss specification language, evolutions and perspectives. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 3–18. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [27] Miltos D. Grammatikakis and Jung-Sing Jwo. A discrete event simulator of communication algorithms in interconnection networks. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 609–610. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [28] Xaver Gubás, Juraj Hromkovič, and Juraj Waczulik. A nonlinear lower bound on the practical combinatorial complexity. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 293–302. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [29] Arvind Gupta and Naomi Nishimura. The parallel complexity of tree embedding problems. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 21–32. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [30] Torben Hagerup. Fast and optimal simulations between crew prams. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 45–56. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [31] Torben Hagerup. The log-star revolution. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 259–278. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [32] Georges Hansel, Dominique Perrin, and Imre Simon. Compression and entropy. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 515–528. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [33] Ulrich Hertrampf. Locally definable acceptance types for polynomial time machines. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 199–207. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [34] Bala Kalyanasundaram and Kirk Pruhs. A competitive analysis of nearest neighbor based algorithms for searching unknown scenes. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France,*

- February 13-15, 1992), volume 577 of *LNCS*, pages 147–157. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [35] Viggo Kann. On the approximability of the maximum common subgraph problem. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 377–388. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [36] Shyam Kapur and Gianfranco Bilardi. Language learning without overgeneralization. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 245–256. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [37] Michael Kaufman, Paul Molitor, and Wolfgang Vogelgesang. Performance driven k -layer wiring. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 489–500. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [38] R. Klasing, B. Monien, R. Peine, and E. Stöhr. Broadcasting in butterfly and debruijn networks. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 351–362. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [39] Johannes Köbler, Uwe Schöning, and Jacobo Torán. Graph isomorphism is low for pp. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 401–411. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [40] Lawrence L. Larmore and Wojciech Rytter. Efficient sublinear time parallel algorithms for dynamic programming and context-free recognition. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 121–132. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [41] Hervé Le Verge. Alpha du centaur: An environment for the design of systolic arrays. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 611–612. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [42] Huimin Lin. An interactive proof tool for process algebras. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 617–618. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [43] Krzysztof Loryś. New time hierarchy results for deterministic tms. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 329–336. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [44] Eric Madelaine and Didier Vergamini. Verification of communicating processes by means of automata reduction and abstraction. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 613–614. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [45] Friedhelm Meyer auf der Heide and Hieu Thien Pham. On the performance of networks with multiple busses. In A. Finkel and M. Jantzen,

- editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 97–108. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [46] Eric Nassor and Guy Vidal-Naquet. Suitability of the propositional temporal logic to express properties of real-time systems. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 59–70. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [47] Rafail Ostrovsky, Ramarathnam Venkatesan, and Moti Yung. Secure commitment against a powerful adversary. a security primitive based on average intractability. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 439–448. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [48] Birgit Pfitzmann and Michael Waidner. Unconditional byzantine agreement for any number of faulty processors. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 339–350. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [49] Franco P. Preparata and Jeffrey Scott Vitter. A simplified technique for hidden-line elimination in terrains. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 135–146. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [50] Venkatesh Radhakrishnan, Harry B. Hunt III, and Richard E. Stearns. Efficient algorithms for solving systems of linear equations and path problems. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of

LNCS, pages 109–119. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [51] Jean-Marc Robert and Godfried Toussaint. Linear approximation of simple objects. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 233–244. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [52] Micha Sharir and Emo Welzl. A combinatorial bound for linear programming and related problems. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 569–579. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [53] Ming-Jye Sheu and Timothy J. Long. The extended low hierarchy is an infinite hierarchy. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 187–198. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [54] P. Spirakis, B. Tampakas, M. Papatrifiantafillou, K. Konstantoulis, K. Vlachodimitropoulos, V. Antonopoulos, P. Kazazis, T. Metallidou, and D. Spartiotis. Distributed system simulator (dss). In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 615–616. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [55] Walter Unger. The complexity of colouring circle graphs. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 389–400. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [56] Roger Villemaire. Joining k - and l -recognizable sets of natural numbers. In A. Finkel and M. Jantzen, editors, *Proceedings of the 9th Annual Symposium on Theoretical Aspects of Computer Science, STACS'92 (Cachan, France, February 13-15, 1992)*, volume 577 of *LNCS*, pages 83–94. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.