References

[1] Timm Ahrendt. Fast computations of the exponential function. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 302–312. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[2] William Aiello, Costas Busch, Maurice Herlihy, Marios Mavronicolas, Nir Shavit, and Dan Touitou. Supporting increment and decrement operations in balancing networks. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 393–403. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[3] Gunnar Andersson. An approximation algorithm for max p-section. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 237–247. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[4] Alexander E. Andreev, Andrea E.F. Clementi, Paolo Penna, and José D.P. Rolim. Memory organization schemes for large shared data: A randomized solution for distributed memory machines. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 68–77. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[5] Vikraman Arvind and Jacobo Torán. Sparse sets, approximable sets, and parallel queries to *np*. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 281–290. Springer-Verlag, Berlin-Heidelberg-

New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[6] Rana Barua, Suman Roy, and Zhou Chaochen. Completeness of neighbourhood logic. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 521–530. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[7] Clifford Bergman and Giora Slutzki. Complexity of some problems in universal algebra. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 163–172. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[8] Anna Bernasconi and Igor Shparlinski. Circuit complexity of testing square-free numbers. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 47–56. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[9] Ahmed Bouajjani and Richard Mayr. Model checking lossy vector addition systems. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 323–333. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[10] Vincent Bouchitté and Ioan Todinca. Treewidth and minimum fill-in of weakly triangulated graphs. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 197–206. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[11] Harry Buhrman and Lance Fortnow. One-sided versus two-sided error in probabilistic computation. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 100–109. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[12] Jin-Yi Cai, A. Pavan, and D. Sivakumar. On the hardness of permanent. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 90–99. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[13] John Case, Keh-Jiann Chen, and Sanjay Jain. Costs of general purpose learning. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 424–433. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[14] Giovanni di Crescenzo, Niels Ferguson, Russell Impagliazzo, and Markus Jakobsson. How to forget a secret. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 500–509. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[15] Bruno Durand, Alexander Shen, and Nikolai Vereshagin. Descriptive complexity of computable sequences. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 153–162. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[16] Thomas Eiter, Toshihide Ibaraki, and Kazuhisa Makino. On the difference of horn theories. In Christoph Meinel and Sophie Tison, editors,

Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999), volume 1563 of *LNCS*, pages 467–477. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[17] Lars Engebretsen. An explicit lower bound for tsp with distances one and two. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 373–382. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[18] Juan Luis Esteban and Jacobo Torán. Space bounds for resolution. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 551–560. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[19] Mark Ettinger and Peter Høyer. On quantum algorithms for noncommutative hidden subgroups. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 478–487. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[20] Gudmund Skovbjerg Frandsen, Johan P. Hansen, and Peter Bro Miltersen. Lower bounds for dynamic algebraic problems. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 362–372. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[21] Vesa Halava, Mika Hirvensalo, and Ronald de Wolf. Decidability and undecidability of marked pcp. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on

Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999), volume 1563 of *LNCS*, pages 207–216. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[22] Mikael Hammar, Bengt J. Nilsson, and Sven Schuierer. Parallel searching on m rays. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 132–142. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[23] Edith Hemaspaandra, Lane A. Hemaspaandra, and Harald Hempel. Extending downward collapse from 1-versus-2 queries to j-versus-$j+1$ queries. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 270–280. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[24] Christian Icking, Rolf Klein, and Elmar Langetepe. An optimal competitive strategy for walking in streets. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 110–120. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[25] Andreas Jacoby, Maciej Liśkiewicz, and Rüdiger Reischuk. Scheduling dynamic graphs. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 383–392. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[26] Andreas Jakoby. The average time complexity to compute prefix functions in processor networks. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects*

of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999), volume 1563 of *LNCS*, pages 78–89. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[27] Ming-Yang Kao, Andrzej Lingas, and Anna Östlin. Balanced randomized tree splitting with applications to evolutionary tree constructions. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 184–196. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[28] Daniel Kirsten. Some undecidability results related to the star problem in trace monoids. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 227–236. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[29] Ton Kloks, Jan Kratochvíl, and Haiko Müller. New branchwidth territories. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 173–183. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[30] Maciej Koutny and Giuseppe Pappalardo. A model of behaviour abstraction for communicating processes. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 313–322. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[31] Elias Koutsoupias and Christos Papadimitriou. Worst-case equilibria. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science,*

STACS'99 (Trier, Germany, March 4-6, 1999), volume 1563 of *LNCS*, pages 404–413. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[32] Dieter Kratsch and Lorna Stewart. Approximating bandwidth by mixing layouts of interval graphs. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 248–258. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[33] Orna Kupferman and Moshe Y. Vardi. The weakness of self-complementation. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 455–466. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[34] Clemens Lautemann, Pierre McKenzie, Thomas Schwentick, and Heribert Vollmer. The descriptive complexity approach to logcfl. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 444–454. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[35] Clemens Lautemann, Nicole Schweikardt, and Thomas Schwentick. A logical characterisation of linear time on nondeterministic turing machines. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 143–152. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[36] Jochen Messner. On optimal algorithms and optimal proof systems. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99*

(Trier, Germany, March 4-6, 1999), volume 1563 of *LNCS*, pages 541–550. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[37] Markus Müller-Olm. A modal fixpoint logic with chop. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 510–520. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[38] Rolf Niedermeier and Peter Rossmanith. Upper bounds for vertex cover further improved. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 561–570. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[39] Noam Nisan. Algorithms for selfish agents — mechanism design for distributed computation. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 1–15. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[40] Matti Nykänen and Esko Ukkonen. Finding paths with the right cost. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 345–355. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[41] Patrice Ossona de Mendez. The reduced genus of a multigraph. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 16–31. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[42] Martin Otto. Eliminating recursion in the μ-calculus. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 531–540. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[43] Robert Preis. Linear time $\frac{1}{2}$-approximation algorithm for maximum weighted matching in general graphs. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 259–269. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[44] Rüdiger Reischuk and Thomas Zeugmann. A complete and tight average-case analysis of learning monomials. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 414–423. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[45] Marco Riedel. Online matching for scheduling problems. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 571–580. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[46] John Michael Robson and Volker Diekert. On quadratic word equations. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 217–226. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[47] Martin Sauerhoff. On the size of randomized obdds and read-once branching programs for k-stable functions. In Christoph Meinel and

Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 488–499. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[48] Martin Sauerhoff, Ingo Wegener, and Ralph Werchner. Relating branching program size and formula size over the full binary basis. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 57–67. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[49] Sven Schuierer and Ines Semrau. An optimal strategy for searching in unknown streets. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 121–131. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[50] Rainer Schuler. Universal distributions and time-bounded kolmogorov complexity. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 434–443. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[51] Jop F. Sibeyn. External selection. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 291–301. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[52] Mario Szegedy. In how many steps the k peg version of the towers of hanoi game can be solved? In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on*

Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999), volume 1563 of *LNCS*, pages 356–361. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[53] Thomas Wilke. Classifying discrete temporal properties. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 32–46. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.

[54] Bang Ye Wu, Kun-Mao Chao, and Chuan Yi Tang. Constructing light spanning trees with small routing cost. In Christoph Meinel and Sophie Tison, editors, *Proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science, STACS'99 (Trier, Germany, March 4-6, 1999)*, volume 1563 of *LNCS*, pages 334–344. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Singapore-Tokyo, 1999.