# References

[1] Mark Adcock and Richard Cleve. A quantum goldreich-levin theorem with cryptographic applications. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 323–334. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[2] Micah Adler and Adi Rosén. Tight bounds for the performance of longest-in-system on dags. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 88–99. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[3] Shin Aida, Marcel Crasmaru, Kenneth Regan, and Osamu Watanabe. Games with a uniqueness property. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 396–407. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[4] Ralf Backofen, N.S. Narayanaswamyy, and Firas Swidan. On the complexity of protein similarity search under mrna structure constraints. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 274–286. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[5] J.C.M. Baeten and E.P. de Vink. Axiomatizing gsos with termination. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, vol-

ume 2285 of *LNCS*, pages 583–595. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[6] Hannah Bast. Scheduling at twilight the easy way. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 166–178. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[7] Marie-Pierre Béal and Dominique Perrin. On the enumerative sequences of regular languages on $k$ symbols. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 547–558. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[8] Achim Blumensath. Axiomatising tree-interpretable structures. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 596–607. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[9] Manuel Bodirsky and Martin Kutz. Pure dominance constraints. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 287–298. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[10] E. Boros, V. Gurvich, L. Khachiyan, and K. Makono. On the complexity of generating maximal frequent and minimal infrequent sets. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 133–141. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

2

[11] Alain Darte and Guillaume Huard. Complexity of multi-dimensional loop alignment. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 179–191. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[12] Mart de Graaf and Ronald de Wolf. On quantum versions of the yao principle. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 347–358. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[13] S. Demri, F. Laroussinie, and P. Schnoebelen. A parametric analysis of the state explosion problem in model checking. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 620–631. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[14] Volker Diekert and Markus Lohrey. Existential and positive theories of equations in graph products. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 501–512. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[15] Yan Zong Ding and Michael O. Rabin. Hyper-encryption and everlasting security. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 1–26. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[16] Benjamin Doerr. Balanced coloring: Equally easy for all numbers of colors? In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the*

*19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 112–120. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[17] Gilles Dowek. What is a theory? In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 50–64. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[18] Deepak D'Souza and P. Madhusudan. Timed control synthesis for external specifications. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 571–582. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[19] Khaled M. Elbassioni. On dualization in products of forests. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 142–153. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[20] Michael R. Fellows, Jens Gramm, and Rolf Niedermeier. On the parameterized intractability of closest substring and related problems. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 262–273. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[21] Jörg Flum and Martin Grohe. Describing parameterized complexity classes. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science,*

*STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 359–371. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[22] Pierre Fraigniaud and Cyril Gavoille. A space lower bound for routing in trees. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 65–75. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[23] Markus Frick. Generalized model-checking over locally tree-decomposable classes. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 632–644. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[24] Joachim Giesen and Matthias John. A new diagram from disks in the plane. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 238–249. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[25] Dima Grigoriev, Edward A. Hirsch, and Dmitrii V. Pasechnik. Complexity of semi-algebraic proofs. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 419–430. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[26] Martin Grohe and Gyorgy Turán. Learnability and definability in trees and similar structures. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 645–657.

Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[27] Thomas Hofmeister, Uwe Schöning, Rainer Schuler, and Osamu Watanabe. A probabilistic 3-sat algorithm further improved. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 192–202. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[28] Peter Høyer and Ronald de Wolf. Improved quantum communication complexity bounds for disjointness and equality. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 299–310. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[29] Klaus Jansen. Approximate strong separation with application in fractional graph coloring and preemptive scheduling. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 100–111. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[30] Emanuel Kieroński. Expspace-complete variant of guarded fragment with transitivity. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 608–619. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[31] Hartmut Klauck. On quantum and approximate privacy. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages

335–346. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[32] Johannes Köbler and Jacobo Torán. The complexity of graph isomorphism for colored graphs with color classes of size 2 and 3. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 121–132. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[33] Amos Korman, David Peleg, and Yoav Rodeh. Labeling schemes for dynamic tree networks. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 76–87. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[34] Matthias Krause. On the computational power of boolean decision lists. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 372–383. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[35] Daniel Krob, Jean Mairesse, and Ioannis Michos. On the average parallelism in trace monoids. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 477–488. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[36] Andrei Krokhin, Peter Jeavons, and Peter Jonsson. The complexity of constraints on intervals and lenghts. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages

443–454. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[37] Dietrich Kuske. A further step towards a theory of regular msc languages. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 489–500. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[38] Stefan Langerman, Pat Morin, and Michael Soss. Computing the maximum detour and spanning ratio of planar paths, trees, and cycles. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 250–261. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[39] R. Lepere and C. Rapine. An asymptotic $o(lnp/lnlnp)$-approximation algorithm for the scheduling problem with duplication on large communication delay graphs. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 154–165. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[40] Christof Löding. Ground tree rewriting graphs of bounded tree width. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 559–570. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[41] U. Lorenz and B. Monien. The secret of selective game tree search, when using random-error evaluations. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages

203–214. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[42] Rémi Morin. Recognizable sets of message sequence charts. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 523–534. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[43] Harumichi Nishimura. On quantum computation with some restricted amplitudes. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 311–322. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[44] Victor Y. Pan. Randomized acceleration of fundamental matrix computations. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 215–226. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[45] A. Pavan and Alan L. Selman. Bi-immunity separates strong *np*-comleteness notions. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 408–418. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[46] Holger Petersen. The membership problem for regular expressions with intersection is complete in logcfl. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 513–522. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[47] Christian Scheideler. Models and techniques for communication in dynamic networks. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 27–49. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[48] Hans Ulrich Simon. How many missing answers can be tolerated by query learners? In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 384–395. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[49] Jiří Srba. Strong bisimilarity and regularity of basic parallel processes is pspace-hard. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 535–546. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[50] L. Sunil Chandran and L. Shankar Ram. Approximations for atsp with parametrized triangle inequality. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 227–237. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[51] Till Tantau. Comparing verboseness for finite automata and turing machines. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 465–476. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[52] Denis Thérien and Thomas Wilke. Nesting until and since in linear temporal logic. In Helmut Alt and Afonso Ferreira, editors,

*Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 455–464. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.

[53] Philipp Woelfel. A lower bound technique for restricted branching programs and applications. In Helmut Alt and Afonso Ferreira, editors, *Proceedings of the 19th Annual Symposium on Theoretical Aspects of Computer Science, STACS'2002 (Antibes-Juan les Pins, France, March 14-16, 2002 )*, volume 2285 of *LNCS*, pages 431–442. Springer-Verlag, Berlin-Heidelberg-New York-Barcelona-Hong Kong-London-Milan-Paris-Tokyo, 2002.