References

[1] Richa Agarwala and David Fernández-Baca. Simple algorithms for perfect phylogeny and triangulating colored graphs. *International Journal of Foundations of Computer Science*, 7(1):11–21, 1996.

[2] Manindra Agrawal and S. Venkatesh. On the isomorphism conjecture for 2-dfa reductions. *International Journal of Foundations of Computer Science*, 7(4):339–352, 1996.

[3] Luca Breveglieri, Alessandra Cherubini, Claudio Citrini, and Stefano Crespi Reghizzi. Multi-push-down languages and grammars. *International Journal of Foundations of Computer Science*, 7(3):253–291, 1996.

[4] Salvatore Caporaso. Safe turing machines, grzegorczyk classes and polytime. *International Journal of Foundations of Computer Science*, 7(3):241–252, 1996.

[5] Lin Chen and René Schott. Optimal operations on red-black trees. *International Journal of Foundations of Computer Science*, 7(3):227–239, 1996.

[6] Gautam Das and Paul J. Heffernan. Constructing degree-3 spanners with other sparseness properties. *International Journal of Foundations of Computer Science*, 7(2):121–135, 1996.

[7] Art M. Duval and W.F. Smyth. Covering a circular string with substrings of fixed length. *International Journal of Foundations of Computer Science*, 7(1):87–93, 1996.

[8] Rudolf Fleischer. A simple balanced search tree with $o(1)$ worst-case update time. *International Journal of Foundations of Computer Science*, 7(2):137–149, 1996.

[9] Martin Fürer and Webb Miller. Alignment-to-alignment editing with "move gap" operations. *International Journal of Foundations of Computer Science*, 7(1):23–41, 1996.

[10] Raymond Greenlaw. Subtree isomorphism is in dlog for nested trees. *International Journal of Foundations of Computer Science*, 7(2):161–167, 1996.

1

[11] Liz Hanks, Ron K. Cytron, and Will Gillett. On finding topologically valid matchings in restriction-fragment maps. *International Journal of Foundations of Computer Science*, 7(1):59–86, 1996.

[12] Gábor Ivanyos, Frédéric Magniez, and Miklos Santha. Efficient quantum algorithms for some instances of the non-abelian hidden subgroup problem. *International Journal of Foundations of Computer Science*, 14(5):723–739, 2003.

[13] T. Kloks. Treewidth of circle graphs. *International Journal of Foundations of Computer Science*, 7(2):111–120, 1996.

[14] William F. Klostermeyer. Scheduling two salesmen in a network. *International Journal of Foundations of Computer Science*, 7(4):353–358, 1996.

[15] Satoshi Kobayshi and Takashi Yokomori. Families of noncounting languages and their learnability from positive data. *International Journal of Foundations of Computer Science*, 7(4):309–327, 1996.

[16] Kim S. Larsen and Rolf Fagerberg. Efficient rebalancing of b-trees with relaxed balance. *International Journal of Foundations of Computer Science*, 7(2):169–186, 1996.

[17] Ioan I. Macarie. A note on multihead finite-state automata. *International Journal of Foundations of Computer Science*, 7(4):329–337, 1996.

[18] Ratko Orlandic and Hosam M. Mahmoud. Storage overhead of o-trees, b-trees and prefix b-trees: A comparative analysis. *International Journal of Foundations of Computer Science*, 7(3):209–226, 1996.

[19] Jan A. Plaza. On the propositional sldnf-resolution. *International Journal of Foundations of Computer Science*, 7(4):359–406, 1996.

[20] Helmut Prodinger. Depth and path length of heap ordered trees. *International Journal of Foundations of Computer Science*, 7(3):293–299, 1996.

[21] Heike Ripphausen-Lipa, Dorothea Wagner, and Karsten Weihe. Linear-time algorithms for disjoint two-face paths problems in planar graphs. *International Journal of Foundations of Computer Science*, 7(2):95–110, 1996.

[22] Keijo Ruohonen. An effective cauchy-peano existence theorem for unique solutions. *International Journal of Foundations of Computer Science*, 7(2):151–160, 1996.

[23] David Sankoff, Gopalakrishnan Sundaram, and John Kececioglu. Steiner points in the space of genome rearrrangements. *International Journal of Foundations of Computer Science*, 7(1):1–9, 1996.

[24] Juris Vīksna. Inductive inference of limiting programs with bounded number of mind changes. *International Journal of Foundations of Computer Science*, 7(3):187–208, 1996.

[25] Pak-Ken Wong. An algorithm for finding a maximum cycle of bipartite graphs with large degrees. *International Journal of Foundations of Computer Science*, 7(4):301–307, 1996.

[26] Kaizhong Zhang, Jason T.L. Wang, and Dennis Shasha. On the editing distance between undirected acyclic graphs. *International Journal of Foundations of Computer Science*, 7(1):43–57, 1996.