References

[1] Armin Bäumker, Wolfgang Dittrich, and Friedhelm Meyer auf der Heide. Truly efficient parallel algorithms: 1-optimal multisearch for an extension of the bsp model. *Theor. Comput. Sci.*, 203(2):175–203, 1998.

[2] Shiva Chaudhuri and Christos D. Zaroliagis. Shortest paths in digraphs of small treewidth — part ii: Optimal parallel algorithms. *Theor. Comput. Sci.*, 203(2):205–223, 1998.

[3] Serafino Cicerone, Daniele Frigioni, Umberto Nanni, and Francesco Pugliese. A uniform approach to semi-dynamic problems on digraphs. *Theor. Comput. Sci.*, 203(1):69–90, 1998.

[4] P. Crescenzi and P. Penna. Strictly-upward drawings of ordered search trees. *Theor. Comput. Sci.*, 203(1):51–67, 1998.

[5] Krzysztof Diks and Torben Hagerup. More general parallel tree contraction: Register allocation and broadcasting in a tree. *Theor. Comput. Sci.*, 203(1):3–29, 1998.

[6] Krzysztof Diks and Andrzej Pelc. System diagnosis with smallest risk of error. *Theor. Comput. Sci.*, 203(1):163–173, 1998.

[7] Kay U. Drangmeister, Sven O. Krumke, Madhav V. Marathe, Hartmut Noltemeier, and S.S. Ravi. Modifying edges of a network to obtain short subgraphs. *Theor. Comput. Sci.*, 203(1):91–121, 1998.

[8] Devdatt Dubhashi, David A. Grable, and Alessandro Panconesi. Near-optimal, distributed edge colouring via the nibble method. *Theor. Comput. Sci.*, 203(2):225–251, 1998.

[9] Shimon Even, Gene Itkis, and Sergio Rajsbaum. On mixed connectivity certificates. *Theor. Comput. Sci.*, 203(2):253–269, 1998.

[10] Jens Gustedt. Efficient union-find for planar graphs and other sparse graph classes. *Theor. Comput. Sci.*, 203(1):123–141, 1998.

[11] Stephan Hartmann, Markus W. Schäffler, and Andreas S. Schulz. Switchbox routing in vlsi design: Closing the complexity gap. *Theor. Comput. Sci.*, 203(1):31–49, 1998.

[12] Evangelos Kranakis, Danny Krizanc, Andrzej Pelc, and David Peleg. Approximate maxima finding of continous functions under restricted budget. *Theor. Comput. Sci.*, 203(1):151–162, 1998.

[13] Tadao Takaoka. Shortest path algorithms for nearly acyclic directed graphs. *Theor. Comput. Sci.*, 203(1):143–150, 1998.