# References

[1] Paola Alimonti and Viggo Kann. Some apx-completeness results for cubic graphs. *Theor. Comput. Sci.*, 237(1-2):123–134, 2000.

[2] James A. Anderson. The intersection of retracts of $a^*$. *Theor. Comput. Sci.*, 237(1-2):439–445, 2000.

[3] Alberto Apostolico and Valentin E. Brimkov. Fibonacci arrays and their two-dimensional repetitions. *Theor. Comput. Sci.*, 237(1-2):263–273, 2000.

[4] Jean-Camille Birget. Reductions and functors from problems to word problems. *Theor. Comput. Sci.*, 237(1-2):81–104, 2000.

[5] Siu-Wing Cheng. The steiner tree problem for terminals on the boundary of a rectilinear polygon. *Theor. Comput. Sci.*, 237(1-2):213–238, 2000.

[6] Bruno Courcelle. The monadic second-order logic of graphs xii: Planar graphs and planar maps. *Theor. Comput. Sci.*, 237(1-2):1–32, 2000.

[7] Viliam Geffert. A variant of inductive counting. *Theor. Comput. Sci.*, 237(1-2):465–475, 2000.

[8] Viliam Geffert, Jyrki Katajainen, and Tomi Pasanen. Asymptotically efficient in-place merging. *Theor. Comput. Sci.*, 237(1-2):159–181, 2000.

[9] Kazuo Iwama, Yahiko Kambayashi, and Kazuya Takaki. Tight bounds on the number of states of dfas that are equivalent to $n$-state nfas. *Theor. Comput. Sci.*, 237(1-2):485–494, 2000.

[10] Changwook Kim and Ivan Hal Sudborough. Leftmove-bounded picture languages. *Theor. Comput. Sci.*, 237(1-2):183–195, 2000.

[11] Petr Kůrka and Alejandro Maass. Realtime subshifts. *Theor. Comput. Sci.*, 237(1-2):307–325, 2000.

[12] B. Litow. On hadamard square roots of unity. *Theor. Comput. Sci.*, 237(1-2):447–454, 2000.

[13] K. Lodaya and P. Weil. Series-parallel languages and the bounded-width property. *Theor. Comput. Sci.*, 237(1-2):347–380, 2000.

[14] Satyanarayana V. Lokam. On the rigidity of vandermonde matrices. *Theor. Comput. Sci.*, 237(1-2):477–483, 2000.

[15] Francesco Mario Malvestuto and Marina Moscarini. Decomposition of a hypergraph by partial-edge separators. *Theor. Comput. Sci.*, 237(1-2):57–79, 2000.

[16] Niculae Mandache. On the computational power of context-free pc grammar systems. *Theor. Comput. Sci.*, 237(1-2):135–148, 2000.

[17] Alexander Meduna. Terminating left-hand sides of scattered context productions. *Theor. Comput. Sci.*, 237(1-2):423–427, 2000.

[18] Cristopher Moore and James P. Crutchfield. Quantum automata and quantum grammars. *Theor. Comput. Sci.*, 237(1-2):275–306, 2000.

[19] Gonzalo Navarro. Improved approximate pattern matching on hypertext. *Theor. Comput. Sci.*, 237(1-2):455–463, 2000.

[20] Chung Keung Poon. A space lower bound for $st$-connectivity on node-named jags. *Theor. Comput. Sci.*, 237(1-2):327–345, 2000.

[21] U.K. Sarkar. On the design of a constructive algorithm to solve the multi-peg towers of hanoi problem. *Theor. Comput. Sci.*, 237(1-2):407–421, 2000.

[22] Petra Schuurman and Gerhard J. Woeginger. A polynomial time approximation scheme for the two-stage multiprocessor flow shop problem. *Theor. Comput. Sci.*, 237(1-2):105–122, 2000.

[23] Jean Senellart. Fast pattern matching in indexed texts. *Theor. Comput. Sci.*, 237(1-2):239–262, 2000.

[24] Rimli Sengupta and H. Venkateswaran. Non-cancellative boolean circuits: A generalization of monotone boolean circuits. *Theor. Comput. Sci.*, 237(1-2):197–212, 2000.

[25] Janos Simon and Shi-Chun Tsai. On the bottleneck counting argument. *Theor. Comput. Sci.*, 237(1-2):429–437, 2000.

[26] Hiroaki Tohyama and Akeo Adachi. Complexity of path discovery game problems. *Theor. Comput. Sci.*, 237(1-2):381–406, 2000.

[27] Andries van der Walt and Sigrid Ewert. A shrinking lemma for random forbidding context languages. *Theor. Comput. Sci.*, 237(1-2):149–158, 2000.

[28] Yongge Wang. Resource bounded randomness and computational complexity. *Theor. Comput. Sci.*, 237(1-2):33–55, 2000.