References

[1] Ajit Agrawal, Philip Klein, and R. Ravi. When trees collide: An approximation algorithm for the generalized steiner problem on networks. *SIAM J. Comput.*, 24(3):440–456, 1995.

[2] András A. Benczúr. Counterexamples for directed and node capacitated cut-trees. *SIAM J. Comput.*, 24(3):505–510, 1995.

[3] Adam L. Buchsbaum, Rajamani Sundar, and Robert E. Tarjan. Data-structural bootstrapping, linear path compression, and catenable heap-ordered double-ended queues. *SIAM J. Comput.*, 24(6):1190–1206, 1995.

[4] Joseph Cheriyan and Torben Hagerup. A randomized maximum-flow algorithm. *SIAM J. Comput.*, 24(2):203–226, 1995.

[5] Benny Chor, Mihály Geréb-Graus, and Eyal Kushilevitz. Private computations over the integers. *SIAM J. Comput.*, 24(2):376–386, 1995.

[6] Edith Cohen. Approximate max-flow on small depth networks. *SIAM J. Comput.*, 24(3):579–597, 1995.

[7] A.L. Delcher and S. Rao Kosaraju. An nc algorithm for evaluating monotone planar circuits. *SIAM J. Comput.*, 24(2):369–375, 1995.

[8] Luc Devroye and Bruce Reed. On the variance of the height of random binary search trees. *SIAM J. Comput.*, 24(6):1157–1162, 1995.

[9] Luc Devroye and John Michael Robson. On the generation of random binary search trees. *SIAM J. Comput.*, 24(6):1141–1156, 1995.

[10] Richard A. Duke, Hanno Lefmann, and Vojtěch Rödl. A fast approximation algorithm for computing the frequencies of subgraphs in a given graph. *SIAM J. Comput.*, 24(3):598–620, 1995.

[11] Thomas Eiter and Georg Gottlob. Identifying the minimal transversals of a hypergraph and related problems. *SIAM J. Comput.*, 24(6):1278–1304, 1995.

[12] Ioannis Z. Emiris and John F. Canny. A general approach to removing degeneracies. *SIAM J. Comput.*, 24(3):650–664, 1995.

[13] Faith E. Fich, J. Ian Munro, and Patricio V. Poblete. Permuting in place. *SIAM J. Comput.*, 24(2):266–278, 1995.

[14] Jürg Ganz. Evaluation of polynomials using the structure of the coefficients. *SIAM J. Comput.*, 24(3):473–483, 1995.

[15] Raffaele Giancarlo. A generalization of the suffix tree to square matrices, with applications. *SIAM J. Comput.*, 24(3):520–562, 1995.

[16] Michel X. Goemans and David P. Williamson. A general approximation technique for constrained forest problems. *SIAM J. Comput.*, 24(2):296–317, 1995.

[17] Andrew V. Goldberg. Scaling algorithms for the shortest paths problem. *SIAM J. Comput.*, 24(3):494–504, 1995.

[18] Dima Grigoriev, Michael Singer, and Andrew Yao. On computing algebraic functions using logarithms and exponentials. *SIAM J. Comput.*, 24(2):242–246, 1995.

[19] Xiaofeng Han, Pierre Kelsen, Yijaya Ramachandran, and Robert Tarjan. Computing minimal spanning subgraphs in linear time. *SIAM J. Comput.*, 24(6):1322–1358, 1995.

[20] Wen-Lian Hsu. $o(m \cdot n)$ algorithms for the recognition and isomorphism problems on circular-arc graphs. *SIAM J. Comput.*, 24(3):411–439, 1995.

[21] David W. Juedes and Jack H. Lutz. The complexity and distribution of hard problems. *SIAM J. Comput.*, 24(2):279–295, 1995.

[22] K. Kalorkoti. On the reuse of additions in matrix multiplication. *SIAM J. Comput.*, 24(6):1305–1312, 1995.

[23] Sampath K. Kannan and Tandy J. Warnow. Tree reconstruction from partial orders. *SIAM J. Comput.*, 24(3):511–519, 1995.

[24] Sanjiv Kapoor and H. Ramesh. Algorithms for enumerating all spanning trees of undirected and weighted graphs. *SIAM J. Comput.*, 24(2):247–265, 1995.

[25] Pekka Kilpeläinen and Heikki Mannila. Ordered and unordered tree inclusion. *SIAM J. Comput.*, 24(2):340–356, 1995.

[26] Gilad Koren and Dennis Shasha. D^{over}: An optimal on-line scheduling algorithm for overloaded uniprocessor real-time systems. *SIAM J. Comput.*, 24(2):318–339, 1995.

[27] Y.N. Lakshman and B. David Saunders. Sparse polynomial interpolation in nonstandard bases. *SIAM J. Comput.*, 24(2):387–397, 1995.

[28] Lawrence L. Larmore and Teresa M. Przytycka. Constructing huffman trees in parallel. *SIAM J. Comput.*, 24(6):1163–1169, 1995.

[29] Ming Li and Paul Vitányi. A new approach to formal language theory by kolmogorov complexity. *SIAM J. Comput.*, 24(2):398–410, 1995.

[30] Jack H. Lutz. Weakly hard problems. *SIAM J. Comput.*, 24(6):1170–1189, 1995.

[31] Yishay Mansour. Randomized interpolation and approximation of sparse polynomials. *SIAM J. Comput.*, 24(2):357–368, 1995.

[32] H.-M. Méjean, Henri Morel, and Gérard Reynaud. A variational method for analysing unit clause search. *SIAM J. Comput.*, 24(3):621–649, 1995.

[33] Alberto O. Mendelzon and Peter T. Wood. Finding regular simple paths in graph databases. *SIAM J. Comput.*, 24(6):1235–1258, 1995.

[34] B.K. Natarajan. Sparse approximate solutions to linear systems. *SIAM J. Comput.*, 24(2):227–234, 1995.

[35] R.C. Sekar, R. Ramesh, and I.V. Ramakrishnan. Adaptive pattern matching. *SIAM J. Comput.*, 24(6):1207–1234, 1995.

[36] David B. Shmoys, Joel Wein, and David P. Williamson. Scheduling parallel machines on-line. *SIAM J. Comput.*, 24(6):1313–1331, 1995.

[37] Timothy Law Snyder and J. Michael Steele. A priori bounds on the euclidean traveling salesman. *SIAM J. Comput.*, 24(3):665–671, 1995.

[38] Takeshi Tokuyama and Jun Nakano. Efficient algorithms for the hitchcock transportation problem. *SIAM J. Comput.*, 24(3):563–578, 1995.

[39] Qingzhou Wang and Ernst L. Leiss. A heuristic scheduling of independent tasks with bottleneck resource constraints. *SIAM J. Comput.*, 24(2):235–241, 1995.

[40] Chung-Do Yang, D.T. Lee, and C.K. Wong. Rectilinear path problems among rectilinear obstacles revisited. *SIAM J. Comput.*, 24(3):457–472, 1995.