References

[1] Michael J. Adams and Bryan L. Shader. A construction for (t, m, s)-nets in base q. *SIAM J. Disc. Math.*, 10(3):460–468, 1997.

[2] George E. Andrews, Davide Crippa, and Klaus Simon. q-series arising from the study of random graphs. *SIAM J. Disc. Math.*, 10(1):41–56, 1997.

[3] Mourad Baïou and Ali Ridha Mahjoub. Steiner 2-edge connected subgraph polytopes on series-parallel graphs. *SIAM J. Disc. Math.*, 10(3):505–514, 1997.

[4] Edward Bertram and Peter Horák. Decomposing 4-regular graphs into triangle-free 2-factors. *SIAM J. Disc. Math.*, 10(2):309–317, 1997.

[5] Béla Bollobás and Graham Brightwell. The structure of random graph orders. *SIAM J. Disc. Math.*, 10(2):318–335, 1997.

[6] André Bouchet. Multimatroids i. coverings by independent sets. *SIAM J. Disc. Math.*, 10(4):626–646, 1997.

[7] Andreas Brandstädt, Victor D. Chepoi, and Feodor F. Dragan. Clique r-domination and clique r-packing problems on dually chordal graphs. *SIAM J. Disc. Math.*, 10(1):109–127, 1997.

[8] Graham R. Brightwell and William T. Trotter. The order dimension of planar maps. *SIAM J. Disc. Math.*, 10(4):515–528, 1997.

[9] Neil J. Calkin, Paul Erdős, and Craig A. Tovey. New ramsey bounds from cyclic graphs of prime order. *SIAM J. Disc. Math.*, 10(3):381–387, 1997.

[10] Pascale Charpin and Victor Zinoviev. On coset weight distributions of the 3-error-correcting bch-codes. *SIAM J. Disc. Math.*, 10(1):128–145, 1997.

[11] Derek G. Corneil, Stephan Olariu, and Lorna Stewart. Asteroidal triple-free graphs. *SIAM J. Disc. Math.*, 10(3):399–430, 1997.

[12] Michael Drmota and Michéle Soria. Images and preimages in random mappings. *SIAM J. Disc. Math.*, 10(2):246–269, 1997.

[13] Shao C. Fang and Santosh S. Venkatesh. A threshold function for harmonic update. *SIAM J. Disc. Math.*, 10(3):482–498, 1997.

[14] Peter C. Fishburn and Jerry S. Kelly. Super arrovian domains with strict preferences. *SIAM J. Disc. Math.*, 10(1):83–95, 1997.

[15] András Frank, Alexander V. Karzanov, and András Sebő. On integer multiflow maximization. *SIAM J. Disc. Math.*, 10(1):158–170, 1997.

[16] Satoru Fujishige. A min-max theorem for bisubmodular polyhedra. *SIAM J. Disc. Math.*, 10(2):294–308, 1997.

[17] Andrew V. Goldberg and Robert Kennedy. Global price updates help. *SIAM J. Disc. Math.*, 10(4):551–572, 1997.

[18] Arvind Gupta and Russell Impagliazzo. Bounding the size of planar intertwines. *SIAM J. Disc. Math.*, 10(3):337–358, 1997.

[19] A.M. Hamel and M.A. Steel. The length of a leaf coloration on a random binary tree. *SIAM J. Disc. Math.*, 10(3):359–372, 1997.

[20] Lenwood S. Heath and Sriram V. Pemmaraju. Stack and queue layouts of posets. *SIAM J. Disc. Math.*, 10(4):599–625, 1997.

[21] Andreas Hefner. A min-max theorem for a constrained matching problem. *SIAM J. Disc. Math.*, 10(2):180–189, 1997.

[22] Ron Holzman, Yosi Marcus, and David Peleg. Load balancing in quorum systems. *SIAM J. Disc. Math.*, 10(2):223–245, 1997.

[23] Martin Juvan and Bojan Mohar. Obstructions for 2-möbius band embedding extension problem. *SIAM J. Disc. Math.*, 10(1):57–72, 1997.

[24] Nabil Kahale. Isoperimetric inequalities and eigenvalues. *SIAM J. Disc. Math.*, 10(1):30–40, 1997.

[25] H.A. Kierstead. Classes of graphs that are not vertex ramsey. *SIAM J. Disc. Math.*, 10(3):373–380, 1997.

[26] Eyal Kushilevitz and Yishay Mansour. Randomness in private computations. *SIAM J. Disc. Math.*, 10(4):647–661, 1997.

[27] Svante Linusson. Partitions with restricted block sizes, möbius functions, and the k-of-each problem. *SIAM J. Disc. Math.*, 10(1):18–29, 1997.

[28] Chris J. Mitchell. de bruijn sequences and perfect factors. *SIAM J. Disc. Math.*, 10(2):270–281, 1997.

[29] Hiroshi Nagamochi, Kazuhiro Nishimura, and Toshihide Ibaraki. Computing all small cuts in an undirected network. *SIAM J. Disc. Math.*, 10(3):469–481, 1997.

[30] Itsik Pe'er and Ron Shamir. Realizing interval graphs with size and distance constraints. *SIAM J. Disc. Math.*, 10(4):662–687, 1997.

[31] Cynthia Phillips, Clifford Stein, and Joel Wein. Task scheduling in networks. *SIAM J. Disc. Math.*, 10(4):573–598, 1997.

[32] J. Scott Provan and Manoj K. Chari. Counting problems associated with steiner trees in graphs. *SIAM J. Disc. Math.*, 10(3):436–446, 1997.

[33] Siddharthan Ramachandramurthi. The structure and number of obstructions to treewidth. *SIAM J. Disc. Math.*, 10(1):146–157, 1997.

[34] Mark Ramras. Congestion-free optimal routings of hypercube automorphisms. *SIAM J. Disc. Math.*, 10(2):201–208, 1997.

[35] Bruce Richmond and Donatella Merlini. Stirling numbers for complex arguments. *SIAM J. Disc. Math.*, 10(1):73–82, 1997.

[36] J.H. Rubinstein, D.A. Thomas, and N.C. Wormald. Steiner trees for terminals constrained to curves. *SIAM J. Disc. Math.*, 10(1):1–17, 1997.

[37] A. Sarangarajan. A lower bound for adjacencies on the traveling salesman polytope. *SIAM J. Disc. Math.*, 10(3):431–435, 1997.

[38] Nicolas Sendrier. On the dimension of the hull. *SIAM J. Disc. Math.*, 10(2):282–293, 1997.

[39] L. Tassiulas. Worst case length of nearest neighbor tours for the euclidean traveling salesman problem. *SIAM J. Disc. Math.*, 10(2):171–179, 1997.

[40] Jan Arne Telle and Andrzej Proskurowski. Algorithms for vertex partitioning problems on partial k-trees. *SIAM J. Disc. Math.*, 10(4):529–550, 1997.

[41] Jean-Pierre Tillich and Gilles Zémor. Optimal cycle codes constructed from ramanujan graphs. *SIAM J. Disc. Math.*, 10(3):447–459, 1997.

[42] Regina Urbaniak, Robert Weismantel, and Günter M. Ziegler. A variant of the buchberger algorithm for integer programming. *SIAM J. Disc. Math.*, 10(1):96–108, 1997.

[43] J.F. Weng. Linear steiner trees for infinite spirals. *SIAM J. Disc. Math.*, 10(3):388–398, 1997.

[44] Lily Yen. A combinatorial proof for stockhausen's problem. *SIAM J. Disc. Math.*, 10(3):499–504, 1997.

[45] B. Yu, J. Cheriyan, and P.E. Haxell. Hypercubes and multicommodity flows. *SIAM J. Disc. Math.*, 10(2):190–200, 1997.

[46] Raphael Yuster and Uri Zwick. Finding even cycles even faster. *SIAM J. Disc. Math.*, 10(2):209–222, 1997.