References

[1] Oswin Aichholzer and Franz Aurenhammer. Classifying hyperplanes in hypercubes. *SIAM J. Disc. Math.*, 9(2):225–232, 1996.

[2] Michael O. Albertson and Ruth Haas. Bounding functions and rigid graphs. *SIAM J. Disc. Math.*, 9(2):269–273, 1996.

[3] L. Aleksandrov and H. Djidjev. Linear algorithms for partitioning embedded graphs of bounded genus. *SIAM J. Disc. Math.*, 9(1):129–150, 1996.

[4] Brian Alspach, Yi-Ping Liu, and Cun-Quan Zhang. Nowhere-zero 4-flows and cayley graphs on solvable groups. *SIAM J. Disc. Math.*, 9(1):151–154, 1996.

[5] Srinivasa R. Arikati and Anil Maheshwari. Realizing degree sequences in parallel. *SIAM J. Disc. Math.*, 9(2):317–338, 1996.

[6] Greg Barnes and Uriel Feige. Short random walks on graphs. *SIAM J. Disc. Math.*, 9(1):19–28, 1996.

[7] Binay Bhattacharya, Pavol Hell, and Jing Huang. A linear algorithm for maximum weight cliques in proper circular arc graphs. *SIAM J. Disc. Math.*, 9(2):274–289, 1996.

[8] Ravi B. Boppana and Babu O. Narayanan. The biased coin problem. *SIAM J. Disc. Math.*, 9(1):29–36, 1996.

[9] Jason I. Brown, Richard J. Nowakowski, and Douglas Rall. The ultimate categorical independence ratio of a graph. *SIAM J. Disc. Math.*, 9(2):290–300, 1996.

[10] Gerard J. Chang and David Kuo. The $l(2,1)$-labeling problem on graphs. *SIAM J. Disc. Math.*, 9(2):309–316, 1996.

[11] Don Coppersmith, Uriel Feige, and James Shearer. Random walks on regular and irregular graphs. *SIAM J. Disc. Math.*, 9(2):301–308, 1996.

[12] Don Coppersmith and Steven Phillips. On a question of erdős on subsequence sums. *SIAM J. Disc. Math.*, 9(2):173–177, 1996.

[13] Krzysztof Diks and Andrzej Pelc. Efficient gossiping by packets in networks with random faults. *SIAM J. Disc. Math.*, 9(1):7–18, 1996.

[14] Kimmo Eriksson. Chip-firing games on mutating graphs. *SIAM J. Disc. Math.*, 9(1):118–128, 1996.

[15] Tuvi Etzion. On the nonexistence of perfect codes in the johnson scheme. *SIAM J. Disc. Math.*, 9(2):201–209, 1996.

[16] Ulrich Faigle, Alan J. Hoffman, and Walter Kern. A characterization of nonnegative box-greedy matrices. *SIAM J. Disc. Math.*, 9(1):1–6, 1996.

[17] M. Grötschel, A. Martin, and R. Weismantel. Packing steiner trees: Separation algorithms. *SIAM J. Disc. Math.*, 9(2):233–257, 1996.

[18] David J. Haglin and Marty J. Wolf. On convex subsets in tournaments. *SIAM J. Disc. Math.*, 9(1):63–70, 1996.

[19] Marie-Claude Heydemann, Joseph G. Peters, and Dominique Sotteau. Spanners of hypercube-derived networks. *SIAM J. Disc. Math.*, 9(1):37–54, 1996.

[20] Frank Hoffmann and Klaus Kriegel. A graph-coloring result and its consequences for polygon-guarding problems. *SIAM J. Disc. Math.*, 9(2):210–224, 1996.

[21] Satoru Iwata and Kazuo Murota. Horizontal principal structure of layered mixed matrices: Decomposition of discrete systems by design-variable selections. *SIAM J. Disc. Math.*, 9(1):71–86, 1996.

[22] Ming-Yang Kao. Data security equals graph connectivity. *SIAM J. Disc. Math.*, 9(1):87–100, 1996.

[23] Thomas M. Kratzke and Douglas B. West. The total interval number of a graph ii: Trees and complexity. *SIAM J. Disc. Math.*, 9(2):339–348, 1996.

[24] Michael G. Luby, Joseph (Seffi) Naor, and Ariel Orda. Tight bounds for dynamic storage allocation. *SIAM J. Disc. Math.*, 9(1):155–166, 1996.

[25] Glen K. Manacher and Terrance A. Mankus. Finding a domatic partition of an interval graph in time $o(n)$. *SIAM J. Disc. Math.*, 9(2):167–172, 1996.

[26] E.N. Mayoraz. On the power of democratic networks. *SIAM J. Disc. Math.*, 9(2):258–268, 1996.

[27] R. Ravi, R. Sundaram, M.V. Marathe, D.J. Rosenkrantz, and S.S. Ravi. Spanning trees—short or small. *SIAM J. Disc. Math.*, 9(2):178–200, 1996.

[28] Daniel P. Sanders. On linear recognition of tree-width at most four. *SIAM J. Disc. Math.*, 9(1):101–117, 1996.

[29] Shi-Chun Tsai. Lower bounds on representing boolean functions as polynomials in z_m. *SIAM J. Disc. Math.*, 9(1):55–62, 1996.