References

[1] Thomas Andreae. Note on a pursuit game played on graphs. *Discrete Appl. Math.*, 9:111–115, 1984.

[2] R. Bar-Yehuda and S. Moran. On approximation problems related to the independent set and vertex cover problems. *Discrete Appl. Math.*, 9:1–10, 1984.

[3] C.E. Blair and R.G. Jeroslow. Constructive characterizations of the value function of a mixed-integer program i. *Discrete Appl. Math.*, 9:217–233, 1984.

[4] C.E. Blair and R.G. Jeroslow. Extensions of a theorem of balas. *Discrete Appl. Math.*, 9:11–26, 1984.

[5] Peter Buser. On the bipartition of graphs. *Discrete Appl. Math.*, 9:105–109, 1984.

[6] R. Chandrasekaran and A. Tamir. Polynomial testing of the query 'is $a^b > c^d$?' with application to finding a minimal cost reliability ratio spanning tree. *Discrete Appl. Math.*, 9:117–123, 1984.

[7] Christian Choffrut and Karel Culik II. On extendibility of unavoidable sets. *Discrete Appl. Math.*, 9:125–137, 1984.

[8] D.G. Corneil and Y. Perl. Clustering and domination in perfect graphs. *Discrete Appl. Math.*, 9:27–39, 1984.

[9] Ulrich Faigle. A vector exchange property of submodular systems. *Discrete Appl. Math.*, 9:209–211, 1984.

[10] Françoise Fogelman-Soulié. Frustration and stability in random boolean networks. *Discrete Appl. Math.*, 9:139–156, 1984.

[11] Martin Charles Golumbic, Clyde L. Monma, and Jr. Trotter, William T. Tolerance graphs. *Discrete Appl. Math.*, 9:157–170, 1984.

[12] Daniel Granot and Frieda Granot. Minimal covers, minimal sets and canonical facets of the posynomial knapsack polytope. *Discrete Appl. Math.*, 9:171–185, 1984.

[13] Meigu Guan. On the windy postman problem. *Discrete Appl. Math.*, 9:41–46, 1984.

[14] Yoji Kajitani and Shuichi Ueno. A matroid generalization of theorems of lewin and gallai. *Discrete Appl. Math.*, 9:213–216, 1984.

[15] Veikko Keränen. On k-repetition freeness of length uniform morphisms over a binary alphabet. *Discrete Appl. Math.*, 9:297–300, 1984.

[16] Daniel A. Marcus. Gale diagrams of convex polytopes and positive spanning sets of vectors. *Discrete Appl. Math.*, 9:47–67, 1984.

[17] D. Miklós. Linear binary codes with intersection properties. *Discrete Appl. Math.*, 9:187–196, 1984.

[18] J.R. Mühlbacher, F.X. Steinparz, and G. Tinhofer. On certain classes of fractional matchings. *Discrete Appl. Math.*, 9:235–244, 1984.

[19] C. Peyrat. Diameter vulnerability of graphs. *Discrete Appl. Math.*, 9:245–250, 1984.

[20] Fred S. Roberts. Applications of ramsey theory. *Discrete Appl. Math.*, 9:251–261, 1984.

[21] Keijo Ruohonen. A note on off-line machines with 'brownian' input heads. *Discrete Appl. Math.*, 9:69–75, 1984.

[22] Moshe Sniedovich. C-programming problems: A class of non-linear optimization problems. *Discrete Appl. Math.*, 9:301–305, 1984.

[23] Kōkichi Sugihara. An algebraic and combinatorial approach to the analysis of line drawings of polyhedra. *Discrete Appl. Math.*, 9:77–104, 1984.

[24] Eugeniusz Toczyłowski. A perfect matching algorithm for sparse bipartite graphs. *Discrete Appl. Math.*, 9:263–268, 1984.

[25] Uzi Vishkin. An optimal parallel connectivity algorithm. *Discrete Appl. Math.*, 9:197–207, 1984.

[26] Walter Whiteley. A correspondence between scene analysis and motions of frameworks. *Discrete Appl. Math.*, 9:269–295, 1984.