

References

- [1] Jin Akiyama and Mamoru Watanabe. Research problems — maximum induced forests of planar graphs. *Graphs and Combinatorics*, 3:201–202, 1987.
- [2] R.E.L. Aldred and D.A. Holton. Cycles through five edges in 3-connected cubic graphs. *Graphs and Combinatorics*, 3:299–311, 1987.
- [3] Noga Alon and Z. Füredi. On the kernel of intersecting families. *Graphs and Combinatorics*, 3:91–94, 1987.
- [4] Noga Alon, J. Kahn, and P.D. Seymour. Large induced degenerate subgraphs. *Graphs and Combinatorics*, 3:203–211, 1987.
- [5] Eiichi Bannai and Tatsuro Ito. On distance-regular graphs with fixed valency. *Graphs and Combinatorics*, 3:95–109, 1987.
- [6] Janet Simpson Beissinger and Uri N. Peled. Enumeration of labelled threshold graphs and a theorem of frobenius involving eulerian polynomials. *Graphs and Combinatorics*, 3:213–219, 1987.
- [7] V.N. Bhat-Nayak, N. Ito, and A. Wirmani-Prasad. Some new hadamard matrices. *Graphs and Combinatorics*, 3:221–225, 1987.
- [8] Neal Brand and W. Cary Huffman. Mendelsohn designs admitting the affine group. *Graphs and Combinatorics*, 3:313–324, 1987.
- [9] S.A. Burr, P. Erdős, R.J. Faudree, C.C. Rousseau, R.H. Schelp, R.J. Gould, and M.S. Jacobson. Goodness of trees for generalized books. *Graphs and Combinatorics*, 3:1–6, 1987.
- [10] F.R.K. Chung and P. Frankl. The maximum number of edges in a 3-graph not containing a given star. *Graphs and Combinatorics*, 3:111–126, 1987.
- [11] Vašek Chvátal and Najiba Sbihi. Bull-free berge graphs are perfect. *Graphs and Combinatorics*, 3:127–139, 1987.
- [12] Dragoš Cvetković and Peter Rowlinson. Spectra of unicyclic graphs. *Graphs and Combinatorics*, 3:7–23, 1987.

- [13] M.P. Delest, D. Gouyou-Beauchamps, and B. Vauquelin. Enumeration of parallelogram polyominoes with given bond and site perimeter. *Graphs and Combinatorics*, 3:325–339, 1987.
- [14] Yoshimi Egawa, Takashi Miyamoto, and Sergio Ruiz. On randomly n -cyclic digraphs. *Graphs and Combinatorics*, 3:227–238, 1987.
- [15] H. Enomoto, P. Frankl, N. Ito, and K. Nomura. Codes with given distances. *Graphs and Combinatorics*, 3:25–38, 1987.
- [16] Pierre Fraisse and Carsten Thomassen. Hamiltonian dicycles avoiding prescribed arcs in tournaments. *Graphs and Combinatorics*, 3:239–250, 1987.
- [17] P. Frankl, Z. Füredi, and J. Pach. Bounding one-way differences. *Graphs and Combinatorics*, 3:341–347, 1987.
- [18] Zoltán Füredi. The maximum number of balancing sets. *Graphs and Combinatorics*, 3:251–254, 1987.
- [19] John Gimbel and H. Joseph Straight. Some topics in cochromatic theory. *Graphs and Combinatorics*, 3:255–265, 1987.
- [20] Chris D. Godsil and Wilfried Imrich. Embedding graphs in cayley graphs. *Graphs and Combinatorics*, 3:39–43, 1987.
- [21] A. Gyárfás, J. Lehel, R.H. Schelp, and ZS. Tuza. Ramsey numbers for local colorings. *Graphs and Combinatorics*, 3:267–277, 1987.
- [22] Frank Harary and Josef Lauri. The class reconstruction number of maximal planar graphs. *Graphs and Combinatorics*, 3:45–53, 1987.
- [23] Nora Hartsfield. The splitting number of the complete graph in the projective plane. *Graphs and Combinatorics*, 3:349–356, 1987.
- [24] Katherine Heinrich and Pavol Hell. On the problem of bandsize. *Graphs and Combinatorics*, 3:279–284, 1987.
- [25] S.R. Jayaram. Line domination in graphs. *Graphs and Combinatorics*, 3:357–363, 1987.

- [26] Dieter Jungnickel. On a theorem of ganley. *Graphs and Combinatorics*, 3:141–143, 1987.
- [27] Igor Kříž. Large independent sets in shift-invariant graphs — solution of bergelson’s problem. *Graphs and Combinatorics*, 3:145–158, 1987.
- [28] R.C. Mullin and D.R. Stinson. Pairwise balanced designs with block sizes $6t + 1$. *Graphs and Combinatorics*, 3:365–377, 1987.
- [29] Ortrud R. Oellermann. On the l -connectivity of a graph. *Graphs and Combinatorics*, 3:285–291, 1987.
- [30] Haruko Okamura. Paths and edge-connectivity in graphs iii — six-terminal k paths. *Graphs and Combinatorics*, 3:159–189, 1987.
- [31] Svatopluk Poljak and Zsolt Tuza. Maximum bipartite subgraphs of kneser graphs. *Graphs and Combinatorics*, 3:191–199, 1987.
- [32] András Recski. Elementary strong maps of graphic matroids. *Graphs and Combinatorics*, 3:379–382, 1987.
- [33] J.M.S. Simões-Pereira. Underlying graph and total length of optimal realizatins of variable distance matrices. *Graphs and Combinatorics*, 3:383–393, 1987.
- [34] Richard P. Stanley. On the number of faces of centrally-symmetric simplicial polytopes. *Graphs and Combinatorics*, 3:55–66, 1987.
- [35] Paul Terwilliger and Michel Deza. The classification of finite connected hypermetric spaces. *Graphs and Combinatorics*, 3:293–298, 1987.
- [36] Mirosław Truszczyński and Zsolt Tuza. Linear upper bounds for local ramsey numbers. *Graphs and Combinatorics*, 3:67–73, 1987.
- [37] Zsolt Tuza. Inequalities for two set systems with prescribed intersections. *Graphs and Combinatorics*, 3:75–80, 1987.
- [38] Mitsuo Yoshizawa. On schematic orthogonal arrays $oa(q^t, k, q, t)$. *Graphs and Combinatorics*, 3:81–89, 1987.