## References

- [1] Peter Alles and Svatopluk Poljak. Long induced paths and cycles in kneser graphs. *Graphs and Combinatorics*, 5:303–306, 1989.
- [2] N. Alon and Z. Füredi. Legitimate colorings of projective planes. *Graphs and Combinatorics*, 5:95–106, 1989.
- [3] Noga Alon, Yair Caro, and Zsolt Tuza. Sub-ramsey numbers for arithmetic progressions. *Graphs and Combinatorics*, 5:307–314, 1989.
- [4] Brian Alspach and Guizhen Liu. Paths and cycles in matroid base graphs. *Graphs and Combinatorics*, 5:207–211, 1989.
- [5] Eiichi Bannai and Sung-Yell Song. Research problems on the character table of the association scheme sp(4,q)/sz(q). Graphs and Combinatorics, 5:291–293, 1989.
- [6] J.-C. Bermond, N. Homobono, and C. Peyrat. Large fault-tolerant interconnection networks. *Graphs and Combinatorics*, 5:107–123, 1989.
- [7] James Burling and Katherine Heinrich. Near 2-factorizations of  $2k_n$ : Cycles of even length. Graphs and Combinatorics, 5:213–221, 1989.
- [8] Gary Chartrand, Ortrud R. Oellermann, Farrokh Saba, and Hung Bin Zou. Greatest common subgraphs with specified properties. *Graphs and Combinatorics*, 5:1–14, 1989.
- [9] Wenchang Chu. A partition identity on binomial coefficients and its applications. *Graphs and Combinatorics*, 5:197–200, 1989.
- [10] Charles J. Colbourn, William R. Pulleyblank, and Alexander Rosa. Hybrid triple systems and cubic feedback sets. *Graphs and Combinatorics*, 5:15–28, 1989.
- [11] J.H. Conway, N.J.A. Sloane, and Allan R. Wilks. Gray codes for reflection groups. *Graphs and Combinatorics*, 5:315–325, 1989.
- [12] Margaret Barry Cozzens and Fred S. Roberts. On dimensional properties of graphs. *Graphs and Combinatorics*, 5:29–46, 1989.

- [13] Warwick de Launey. Gbrd's: Some new constructions for difference matrices, generalised hadamard matrices and balanced generalised weighing matrices. *Graphs and Combinatorics*, 5:125–135, 1989.
- [14] Konrad Engel and Péter L. Erdös. Sperner families satisfying additional conditions and their convex hulls. *Graphs and Combinatorics*, 5:47–56, 1989.
- [15] P. Frankl. Research problems traces of antichains. *Graphs and Combinatorics*, 5:295–299, 1989.
- [16] Zoltán Füredi, Jerrold R. Griggs, and Daniel J. Kleitman. A minimal cutset of the boolean lattice with almost all members. *Graphs and Combinatorics*, 5:327–332, 1989.
- [17] Chris D. Godsil, Wilfried Imrich, Norbert Seifter, Mark E. Watkins, and Wolfgang Woess. A note on bounded automorphisms of infinite graphs. *Graphs and Combinatorics*, 5:333–338, 1989.
- [18] Andrew Granville, Alexandros Moisiadis, and Rolf Rees. On complementary decompositions of the complete graph. *Graphs and Combinatorics*, 5:57–61, 1989.
- [19] Noboru Hamada. Characterization of  $\{(q+1)+2, 1; t, q\} min \cdot hypers$  and  $\{2(q+1)+2, 2; 2, q\} min \cdot hypers$  in a finite projective geometry. Graphs and Combinatorics, 5:63–81, 1989.
- [20] Noboru Hamada. Characterization of  $\{v_{\mu+1} + 2v_{\mu}, v_{\mu} + 2v_{\mu-1}; t, q\} min \cdot hypers$  and its applications to error-correcting codes. Graphs and Combinatorics, 5:137–147, 1989.
- [21] Ryan Hayward, Chinh Hoàng, and Frédéric Maffray. Optimizing weakly triangulated graphs. *Graphs and Combinatorics*, 5:339–349, 1989. see Erratum Optimizing weakly triangulated graphs, vol. 6, 1990, 33-35.
- [22] A. Hertz. Slim graphs. Graphs and Combinatorics, 5:149–157, 1989.
- [23] Teluhiko Hilano. Distance degrees of vertex-transitive graphs. *Graphs and Combinatorics*, 5:223–228, 1989.
- [24] C.T. Hoàng and F. Maffray. Opposition graphs are strict quasi-parity graphs. *Graphs and Combinatorics*, 5:83–85, 1989.

- [25] S.G. Hoggar. Tight 4 and 5-designs in projective spaces. *Graphs and Combinatorics*, 5:87–94, 1989.
- [26] Noboru Ito. On spectra of doubly regular asymmetric digraphs of rhtype. Graphs and Combinatorics, 5:229–234, 1989.
- [27] Gil Kalai. Research problems the number of faces of centrally-symmetric polytopes. *Graphs and Combinatorics*, 5:389–391, 1989.
- [28] Hiroshi Kimura. New hadamard matrix of order 24. *Graphs and Combinatorics*, 5:235–242, 1989.
- [29] Midori Kobayashi. On perfect one-factorization of the complete graph  $k_{2p}$ . Graphs and Combinatorics, 5:351–353, 1989.
- [30] Midori Kobayashi, Hitoshi Awoki, Yoshimi Nakazaki, and Gisaku Nakamura. A perfect one-factorization of  $k_36$ . Graphs and Combinatorics, 5:243–244, 1989.
- [31] S.L. Ma. Schur rings and cyclic association schemes of class three. *Graphs and Combinatorics*, 5:355–361, 1989.
- [32] Makoto Matsumoto and Norihide Tokushige. A generalization of the katona theorem for cross t-intersecting families. *Graphs and Combinatorics*, 5:159–171, 1989.
- [33] E.C. Milner and Robert E. Woodrow. On directed graphs with an independent covering set. *Graphs and Combinatorics*, 5:363–369, 1989.
- [34] Masataka Nakamura. A note on binary fundamental transversal matroids. *Graphs and Combinatorics*, 5:371–372, 1989.
- [35] Y.H. Peng, C.C. Chen, and K.M. Koh. On the factor-thickness of regular graphs. *Graphs and Combinatorics*, 5:173–188, 1989.
- [36] Jennifer Seberry. Sbibd $(4k^2, 2k^2 + k, k^2 + k)$  and hadamard matrices of order  $4k^2$  with maximal excess are equivalent. Graphs and Combinatorics, 5:373–383, 1989.
- [37] Sze-Chin Shee. Some extensions of a hypergraph. *Graphs and Combinatorics*, 5:189–196, 1989.

- [38] Tiong-Seng Tay. Linking (n-2)-dimensional panels in n-space ii: (n-2,2)-frameworks and body and hinge structures. Graphs and Combinatorics, 5:245–273, 1989.
- [39] Kazuhiko Ushio and Reiji Tsuruno.  $p_3$ -factorization of complete multipartite graphs. Graphs and Combinatorics, 5:385–387, 1989.
- [40] Sein Win. On a connection between the existence of k-trees and the toughness of a graph. Graphs and Combinatorics, 5:201–205, 1989.
- [41] Yōhei Yamasaki. Shannon switching games without terminals ii. *Graphs and Combinatorics*, 5:275–282, 1989.
- [42] Yongjin Zhu, Li Hao, and Deng Xiaotie. Implicit-degrees and circumferences. *Graphs and Combinatorics*, 5:283–290, 1989.