References

- [1] Noga Alon. Decomposition of the complete r-graph into complete rpartite r-graphs. Graphs and Combinatorics, 2:95–100, 1986.
- [2] Brian Alspach and Moshe Rosenfeld. On hamilton decompositions of prisms over simple 3-polytopes. *Graphs and Combinatorics*, 2:1–8, 1986.
- [3] Tetsuo Asano. Generating and counting valid patterns in routes between two points. *Graphs and Combinatorics*, 2:9–13, 1986.
- [4] Eiichi Bannai and Tatsuro Ito. Current research on algebraic combinatorics — supplements to our book, algebraic combinatorics i. Graphs and Combinatorics, 2:287–308, 1986.
- [5] Pannalal Bhagwandas, Sanpei Kageyama, and Rahul Mukerjee. Symmetry and classification of certain regular group divisible designs. *Graphs* and Combinatorics, 2:15–20, 1986.
- [6] F.T. Boesch and H. Prodinger. Spanning tree formulas and chebyshev polynomials. *Graphs and Combinatorics*, 2:191–200, 1986.
- [7] I. Broere and M. Burger. Uniquely cocolourable graphs. Graphs and Combinatorics, 2:201–208, 1986.
- [8] A.E. Brouwer. Uniqueness and nonexistence of some graphs related to m_{22} . Graphs and Combinatorics, 2:21–29, 1986.
- [9] A.E. Brouwer and A.R. Calderbank. An erdos-ko-rado theorem for regular intersecting families of octads. *Graphs and Combinatorics*, 2:309–316, 1986.
- [10] A.G. Chetwynd and A.J.W. Hilton. Critical star multigraphs. Graphs and Combinatorics, 2:209–221, 1986.
- [11] Laura Chihara and Dennis Stanton. Association schemes and quadratic transformations for orthogonal polynomials. *Graphs and Combinatorics*, 2:101–112, 1986.
- [12] F.R.K. Chung, P.C. Fishburn, and V.K. Wei. Monotone subsequences in (0,1)-matrices. *Graphs and Combinatorics*, 2:31–36, 1986.

- [13] Charles J. Colbourn and Alexander Rosa. Quadratic leaves of maximal partial triple systems. *Graphs and Combinatorics*, 2:317–337, 1986.
- [14] J. Csima and Z. Füredi. Colouring finite incidence structures. Graphs and Combinatorics, 2:339–346, 1986.
- [15] Yoshimi Egawa, Hikoe Enomoto, and Akira Saito. On component factors. Graphs and Combinatorics, 2:223–225, 1986.
- [16] Hikoe Enomoto. Toughness and the existence of k-factors ii. Graphs and Combinatorics, 2:37–42, 1986.
- [17] Péter L. Erdős. Research problems two problems in extremal graph theory. *Graphs and Combinatorics*, 2:189–190, 1986.
- [18] Péter L. Erdős, P. Frankl, and V. Rödl. The asymptotic number of graphs not containing a fixed subgraph and a problem for hypergraphs having no exponent. *Graphs and Combinatorics*, 2:113–121, 1986.
- [19] Péter L. Erdős and G.O.H. Katona. Convex hulls of more-part sperner families. *Graphs and Combinatorics*, 2:123–134, 1986.
- [20] W. Fernandez de la Vega. Induced trees in sparse random graphs. Graphs and Combinatorics, 2:227–231, 1986.
- [21] Pierre Fraisse, Pavol Hell, and David G. Kirkpatrick. A note on *f*-factors in directed and undirected multigraphs. *Graphs and Combinatorics*, 2:61–66, 1986.
- [22] P. Frankl and V. Rödl. Large triangle-free subgraphs in graphs without k_4 . Graphs and Combinatorics, 2:135–144, 1986.
- [23] Z. Füredi. Research problems the chromatic index of simple hypergraphs. Graphs and Combinatorics, 2:89–92, 1986.
- [24] Z. Füredi. t-expansive and t-wise intersecting hypergraphs. Graphs and Combinatorics, 2:67–80, 1986.
- [25] Yiming Hong. On the nonexistence of nontrivial perfect *e*-codes and tight 2*e*-designs in hamming schemes h(n,q) with $e \ge 3$ and $q \ge 3$. Graphs and Combinatorics, 2:145–164, 1986.

- [26] Peter Horák and Jozef Širáň. On a construction of thomassen. Graphs and Combinatorics, 2:347–350, 1986.
- [27] P.D. Johnson and D.G. Rogers. Compatible additive permutations of finite integral bases. *Graphs and Combinatorics*, 2:43–53, 1986.
- [28] Yoji Kajitani, Akio Ishizuka, and Shuichi Ueno. Characterization of partial 3-trees in terms of three structures. *Graphs and Combinatorics*, 2:233–246, 1986.
- [29] Hiroshi Kimura and Hiroyuki Ohmori. Construction of hadamard matrices of order 28. Graphs and Combinatorics, 2:247–257, 1986.
- [30] Peter Komjáth and Vojtèch Rödl. Coloring of universal graphs. Graphs and Combinatorics, 2:55–60, 1986.
- [31] Bruce M. Landman. Generalized van der waerden numbers. Graphs and Combinatorics, 2:351–356, 1986.
- [32] Akihiro Munemasa. An analogue of t-designs in the association schemes of alternating bilinear forms. Graphs and Combinatorics, 2:259–267, 1986.
- [33] Jaroslav Nešetřil and Vojtěch Rödl. Finite union theorem with restrictions. Graphs and Combinatorics, 2:357–361, 1986.
- [34] Jaroslav Nešetřil and Vojtěch Rödl. On sets of integers with the schur property. Graphs and Combinatorics, 2:269–275, 1986.
- [35] Ryuzaburo Noda. On orthogonal arrays of strength 3 and 5 achieving rao's bound. *Graphs and Combinatorics*, 2:277–282, 1986.
- [36] Zbigniew Palka. Rulers and slaves in a random social group. Graphs and Combinatorics, 2:165–172, 1986.
- [37] L. Pyber. How to find many counterfeit coins? Graphs and Combinatorics, 2:173–177, 1986.
- [38] Jennifer Seberry. A new construction for williamson-type matrices. Graphs and Combinatorics, 2:81–87, 1986.

- [39] Ákos Seress. Quick gossiping without duplicate transmissions. *Graphs* and Combinatorics, 2:363–381, 1986.
- [40] Dennis Stanton. t-designs in classical association schemes. Graphs and Combinatorics, 2:283–286, 1986.
- [41] Mieko Yamada. Hadamard matrices generated by an adaptation of generalized quaternion type array. *Graphs and Combinatorics*, 2:179–187, 1986.