

References

- [1] N. Alon. Covering graphs by the minimum number of equivalence relations. *Combinatorica*, 6(3):201–206, 1986.
- [2] N. Alon. Eigenvalues and expanders. *Combinatorica*, 6(2):83–96, 1986.
- [3] N. Alon. Eigenvalues, geometric expanders, sorting in rounds, and ramsey theory. *Combinatorica*, 6(3):207–220, 1986.
- [4] T. Andreae. On well-quasi-ordering finite graphs by immersion. *Combinatorica*, 6(4):287–298, 1986.
- [5] L. Babai. On lovász' lattice reduction and the nearest lattice point problem. *Combinatorica*, 6(1):1–14, 1986.
- [6] A. Bachem and W. Kern. Adjoints of oriented matroids. *Combinatorica*, 6(4):299–308, 1986.
- [7] I. Bárány, J. Edmonds, and L.A. Wolsey. Packing and covering a tree by subtrees. *Combinatorica*, 6(3):221–234, 1986.
- [8] E.A. Bender, L.B. Richmond, R.W. Robinson, and N.C. Wormald. The asymptotic number of acyclic digraphs i. *Combinatorica*, 6(1):15–22, 1986.
- [9] M.A. Berger, A. Felzenbaum, and A.S. Fraenkel. A non-analytic proof of the newman-znám result for disjoint covering systems. *Combinatorica*, 6(3):235–244, 1986.
- [10] M. Blidia. A parity digraph has a kernel. *Combinatorica*, 6(1):23–28, 1986.
- [11] M. Blum. Independent unbiased coin flips from a correlated biased source—a finite state markov chain. *Combinatorica*, 6(2):97–108, 1986.
- [12] R. Bodendiek and K. Wagner. A characterization of the minimalbasis of the torus. *Combinatorica*, 6(3):245–260, 1986.
- [13] E. Boros and T. Szönyi. On the sharpness of a theorem of b. segre. *Combinatorica*, 6(3):261–268, 1986.

- [14] C.R. Coullard. Counterexamples to conjectures on 4-connected matroids. *Combinatorica*, 6(4):315–320, 1986.
- [15] D. de Caen, P. Erdős, N.J. Pullmann, and N.C. Wormald. Extremal clique coverings of complementary graphs. *Combinatorica*, 6(4):309–314, 1986.
- [16] S. Dow. A completion problem for finite affine planes. *Combinatorica*, 6(4):321–326, 1986.
- [17] Y. Egawa, H. Enomoto, and A. Saito. Contractible edges in triangle-free graphs. *Combinatorica*, 6(3):269–274, 1986.
- [18] M. Elia. On the non-existence of barker sequences. *Combinatorica*, 6(3):275–278, 1986.
- [19] U. Faigle and B. Sands. A size-width inequality for distributive lattices. *Combinatorica*, 6(1):29–34, 1986.
- [20] R.J. Faudree, R.H. Schelp, and V.T. Sós. Some intersection theorems on two-valued functions. *Combinatorica*, 6(4):327–334, 1986.
- [21] P. Frankl. Orthogonal vectors in the n -dimensional cube and codes with missing distances. *Combinatorica*, 6(3):279–286, 1986.
- [22] P. Frankl and Z. Füredi. Finite projective spaces and intersecting hypergraphs. *Combinatorica*, 6(4):335–354, 1986.
- [23] Z. Füredi and J.R. Griggs. Families of finite sets with minimum shadows. *Combinatorica*, 6(4):355–364, 1986.
- [24] H.N. Gabow, Z. Galil, T. Spencer, and R.E. Tarjan. Efficient algorithms for finding minimum spanning trees in undirected and directed graphs. *Combinatorica*, 6(2):109–122, 1986.
- [25] H.N. Gabow and M. Stallmann. An augmenting path algorithm for linear matroid parity. *Combinatorica*, 6(2):123–150, 1986.
- [26] A.M.H. Gerards and A. Schrijver. Matrices with the edmonds-johnson property. *Combinatorica*, 6(4):365–380, 1986.

- [27] S. Hart and M. Sharir. Nonlinearity of davenport-schinzel sequences and of generalized path compression schemes. *Combinatorica*, 6(2):151–178, 1986.
- [28] W.-L. Hsu. Coloring planar perfect graphs by decomposition. *Combinatorica*, 6(4):381–386, 1986.
- [29] H.J. Karloff. A las vegas rnc algorithm for maximum matching. *Combinatorica*, 6(4):387–392, 1986.
- [30] R.M. Karp, E. Upfal, and A. Wigderson. Constructing a perfect matching is in random nc. *Combinatorica*, 6(1):35–48, 1986.
- [31] N. Linial. Legal coloring of graphs. *Combinatorica*, 6(1):49–54, 1986.
- [32] L. Pyber. Clique covering of graphs. *Combinatorica*, 6(4):393–398, 1986.
- [33] P.W. Shor. The average-case analysis of some on-line algorithms for bin packing. *Combinatorica*, 6(2):179–200, 1986.
- [34] J. Spencer. Balancing vectors in the max norm. *Combinatorica*, 6(1):55–66, 1986.
- [35] M. Szegedy. The solution of graham’s greatest common divisor problem. *Combinatorica*, 6(1):67–72, 1986.
- [36] I. Tomescu. On the number of paths and cycles for almost all graphs and digraphs. *Combinatorica*, 6(1):73–79, 1986.