

References

- [1] H.L. Abbott and D.R. Hare. Sparse color-critical hypergraphs. *Combinatorica*, 9(3):233–243, 1989.
- [2] N. Alon and M. Tarsi. A nowhere-zero point in linear mappings. *Combinatorica*, 9:393–395, 1989.
- [3] E. Balas and W.R. Pulleyblank. The perfectly matchable subgraph polytope of an arbitrary graph. *Combinatorica*, 9:321–337, 1989.
- [4] V. Bergelson and N. Hindman. Ultrafilters and multidimensional ramsey theorems. *Combinatorica*, 9:1–7, 1989.
- [5] A.E. Brouwer, A.V. Ivanov, and M.H. Klin. Some new strongly regular graphs. *Combinatorica*, 9:339–344, 1989.
- [6] F.R.K. Chung, R.L. Graham, and M.E. Saks. A dynamic location problem for graphs. *Combinatorica*, 9:111–131, 1989.
- [7] F.R.K. Chung, R.L. Graham, and R.M. Wilson. Quasi-random graphs. *Combinatorica*, 9:345–362, 1989.
- [8] P. Erdős, A. Gyárfás, E.T. Ordman, and Y. Zalcstein. The size of chordal, interval and threshold subgraphs. *Combinatorica*, 9(3):245–253, 1989.
- [9] A.M. Frieze. Survival time of a random graph. *Combinatorica*, 9:133–143, 1989.
- [10] A.M. Frieze and C.J.H. McDiarmid. On random minimum length spanning trees. *Combinatorica*, 9:363–374, 1989.
- [11] Z. Galil, R. Kannan, and E. Szemerédi. On 3-pushdown graphs with large separators. *Combinatorica*, 9:9–19, 1989.
- [12] V.P. Grishuhin. Cones of alternating and cut submodular set functions. *Combinatorica*, 9:21–32, 1989.
- [13] E. Györi. On the number of c_5 's in a triangle-free graph. *Combinatorica*, 9:101–102, 1989.

- [14] R. Häggkvist and Y. Manoussakis. Cycles and paths in bipartite tournaments with spanning configurations. *Combinatorica*, 9:33–38, 1989.
- [15] W. Hochstättler and W. Kern. Matroid matching in pseudomodular lattices. *Combinatorica*, 9:145–152, 1989.
- [16] A.V. Ivanov. Non rank 3 strongly regular graphs with the 5-vertex condition. *Combinatorica*, 9(3):255–260, 1989.
- [17] H.A. Jung and M.E. Watkins. The connectivities of locally finite primitive graphs. *Combinatorica*, 9(3):261–267, 1989.
- [18] E. Klafszky and T. Terlaky. Some generalizations of the criss-cross method for the linear complementarity problem of oriented matroids. *Combinatorica*, 9:189–198, 1989.
- [19] I. Kříž. A cycle-space invariant of the < 2 -distance-graph in the plane. *Combinatorica*, 9:103–105, 1989.
- [20] Igor Kříž. A hypergraph-free construction of highly chromatic graphs without short cycles. *Combinatorica*, 9:227–229, 1989.
- [21] H. Lefmann. An extremal problem for graham-rothschild parameter words. *Combinatorica*, 9:153–160, 1989.
- [22] T. Leighton and P. Shor. Tight bounds for minimax grid matching with applications to the average case analysis of algorithms. *Combinatorica*, 9:161–187, 1989.
- [23] D. Lichtenstein, N. Linial, and M. Saks. Some extremal problems arising from discrete control processes. *Combinatorica*, 9(3):269–287, 1989.
- [24] B. Lindström. Matroids algebraic over $f(t)$ are algebraic over f . *Combinatorica*, 9:107–109, 1989.
- [25] T. Luczak and J.C. Wierman. The chromatic number of random graphs at the double-jump threshold. *Combinatorica*, 9:39–49, 1989.
- [26] T.P. Mcdonough and V.C. Mavron. Symmetric designs and geometroids. *Combinatorica*, 9:51–57, 1989.

- [27] A. Neumaier. Duality in coherent configurations. *Combinatorica*, 9:59–67, 1989.
- [28] J. Oxley and D. Row. On fixing elements in matroid minors. *Combinatorica*, 9:69–74, 1989.
- [29] D. Peleg and E. Upfal. Constructing disjoint paths on expander graphs. *Combinatorica*, 9(3):289–313, 1989.
- [30] Jan Reiterman. A note on monotone paths in labeled graphs. *Combinatorica*, 9:231–232, 1989.
- [31] L. Rónyai. Factoring polynomials modulo special primes. *Combinatorica*, 9:199–206, 1989.
- [32] L. Rónyai and T. Szőnyi. Planar functions over finite fields. *Combinatorica*, 9(3):315–320, 1989.
- [33] J.-P. Roudneff. Inseparability graphs of oriented matroids. *Combinatorica*, 9:75–84, 1989.
- [34] A. Schrijver. The klein bottle and multicommodity flows. *Combinatorica*, 9:375–384, 1989.
- [35] A.F. Sidorenko. Asymptotic solution for a new class of forbidden r -graphs. *Combinatorica*, 9:207–215, 1989.
- [36] R. Simion and D.-S. Cao. Solution to a problem of c.d. godsil regarding bipartite graphs with unique perfect matching. *Combinatorica*, 9:85–89, 1989.
- [37] D.T. Todorov. Lower bounds for coverings of pairs by large blocks. *Combinatorica*, 9:217–225, 1989.
- [38] J. Wojciechowski. A new lower bound for snake-in-the-box codes. *Combinatorica*, 9:91–99, 1989.