

References

- [1] Ron Aharoni. On an obstruction for perfect matchings. *Combinatorica*, 4:1–6, 1984.
- [2] M. Ajtai, J. Komlós, and G. Tusnády. On optimal matchings. *Combinatorica*, 4:259–264, 1984.
- [3] Béla Bollobás and Victor Klee. Diameters of random bipartite graphs. *Combinatorica*, 4:7–19, 1984.
- [4] J.E. Dawson, Jennifer Seberry, and D.B. Skillicorn. The directed packing numbers $dd(t, v, v)$, $t \geq 4$. *Combinatorica*, 4:121–130, 1984.
- [5] G. Elekes. n points in the plane can determine $n^{3/2}$ unit circles. *Combinatorica*, 4:131, 1984.
- [6] M.N. Ellingham, D.A. Holton, and C.H.C. Little. Cycles through ten vertices in 3-connected cubic graphs. *Combinatorica*, 4:265–273, 1984.
- [7] Konrad Engel. An erdős-ko-rado theorem for the subcubes of a cube. *Combinatorica*, 4:133–140, 1984.
- [8] Hikoe Enomoto and Akira Saito. Disjoint shortest paths in graphs. *Combinatorica*, 4:275–279, 1984.
- [9] Paul Erdős, P. Frankl, and G.O.H. Katona. Intersecting sperner families and their convex hulls. *Combinatorica*, 4(1):21–34, 1984.
- [10] Siemion Fajtlowicz. Independence, clique size and maximum degree. *Combinatorica*, 4:35–38, 1984.
- [11] P. Frankl. Families of finite sets with three interesections. *Combinatorica*, 4:141–148, 1984.
- [12] P. Frankl and V. Rödl. Hypergraphs do not jump. *Combinatorica*, 4:149–159, 1984.
- [13] Peter Frankl and János Pach. On disjointly representable sets. *Combinatorica*, 4:39–45, 1984.
- [14] Z. Füredi. Hypergraphs in which all disjoint pairs have distinct unions. *Combinatorica*, 4:161–168, 1984.

- [15] Heinz Gröflin. Path-closed sets. *Combinatorica*, 4:281–290, 1984.
- [16] Frank Harary and Robert W. Robinson. Isomorphic factorizations viii: Bisectable trees. *Combinatorica*, 4:169–179, 1984.
- [17] Wilfried Imrich. Explicit construction of regular graphs without small cycles. *Combinatorica*, 4:53–59, 1984.
- [18] Jeff Kahn, Michael Saks, and Dean Sturtevant. A topological approach to evasiveness. *Combinatorica*, 4:297–306, 1984.
- [19] Jeffry Kahn and Michael Saks. A polyomino with no stochastic function. *Combinatorica*, 4:181–182, 1984.
- [20] N. Karmarkar. A new polynomial-time algorithm for linear programming. *Combinatorica*, 4:373–395, 1984.
- [21] H.A. Kierstead, E. Szemerédi, and Jr. Trotter, W.T. On coloring graphs with locally small chromatic number. *Combinatorica*, 4:183–185, 1984.
- [22] A.V. Kostochka. Lower bound of the hadwiger number of graphs by their average degree. *Combinatorica*, 4:307–316, 1984.
- [23] Igor Křiž. A class of dimension-skipping graphs. *Combinatorica*, 4:317–319, 1984.
- [24] B.D. McKay and N.C. Wormald. Automorphisms of random graphs with specified vertices. *Combinatorica*, 4:325–338, 1984.
- [25] A. Meir and J.W. Moon. On random mapping patterns. *Combinatorica*, 4:61–70, 1984.
- [26] Jaroslav Nešetřil and Vojtěch Rödl. Sparse ramsey graphs. *Combinatorica*, 4:71–78, 1984.
- [27] James G. Oxley. On the intersections of circuits and cocircuits in matroids. *Combinatorica*, 4:187–195, 1984.
- [28] K.R. Parthasarathy and N. Srinivasan. Geodetic blocks of diameter three. *Combinatorica*, 4:197–206, 1984.

- [29] Kevin T. Phelps and Vojtěch Rödl. On the algorithmic complexity of coloring simple hypergraphs and steiner triple systems. *Combinatorica*, 4:79–88, 1984.
- [30] V. Rödl. On combinatorial properties of spheres in euclidean spaces. *Combinatorica*, 4:345–349, 1984.
- [31] Horst Sachs. Perfect matchings in hexagonal systems. *Combinatorica*, 4:89–99, 1984.
- [32] N. Seifter. On automorphisms of infinite graphs with forbidden subgraphs. *Combinatorica*, 4:351–356, 1984.
- [33] S.C. Shee and H.H. Teh. h -extension of graphs. *Combinatorica*, 4:207–211, 1984.
- [34] Miklós Simonovits and Vera T. Sós. On restricted colourings of k_n . *Combinatorica*, 4:101–110, 1984.
- [35] D.R. Stinson and G.H.J. van Rees. The equivalence of certain equidistant binary codes and symmetric bibds. *Combinatorica*, 4:357–362, 1984.
- [36] L.A. Székely. Measurable chromatic number of geometric graphs and sets without some distances in euclidean space. *Combinatorica*, 4:213–218, 1984.
- [37] L.A. Székely. On the number of homogeneous subgraphs of a graph. *Combinatorica*, 4:363–372, 1984.
- [38] Zsolt Tuza. Covering of graphs by complete bipartite subgraphs; complexity of 0-1 matrices. *Combinatorica*, 4:111–116, 1984.
- [39] J.H. van Lint. On equidistant binary codes of length $n = 4k + 1$ with distance $d = 2k$. *Combinatorica*, 4:321–323, 1984.
- [40] B. Voigt. Canonization theorems for finite affine and linear spaces. *Combinatorica*, 4:219–239, 1984.
- [41] M. von Rimscha. The reconstruction problem for certain infinite graphs. *Combinatorica*, 4:339–343, 1984.

- [42] Alfred Weiss. Girths of bipartite sextet graphs. *Combinatorica*, 4:241–245, 1984.
- [43] D.B. West, Jr. Trotter, W.T., G.W. Peck, and P. Shor. Regressions and monotone chains: A ramsey-type extremal problem for partial orders. *Combinatorica*, 4:117–119, 1984.
- [44] Richard M. Wilson. The exact bound in the erdős-ko-rado theorem. *Combinatorica*, 4:247–257, 1984.