

References

- [1] Pankaj K. Agarwal, Boris Aronov, János Pach, Richard Pollack, and Micha Sharir. Quasi-planar graphs have a linear number of edges. *Combinatorica*, 17(1):1–9, 1997.
- [2] R. Ahlswede and L.H. Khachatrian. Counterexample to the frankl-pach conjecture for uniform, dense families. *Combinatorica*, 17(2):299–301, 1997.
- [3] Rudolf Ahlswede and Ning Cai. Shadows and isoperimetry under the sequence-subsequence relation. *Combinatorica*, 17(1):11–29, 1997.
- [4] Noga Alon and Michael Krivelevich. The concentration of the chromatic number of random graphs. *Combinatorica*, 17(3):303–313, 1997.
- [5] Simeon Ball, Aart Blokhuis, and Francesco Mazzocca. Maximal arcs in desarguesian planes of odd order do not exist. *Combinatorica*, 17(1):31–41, 1997.
- [6] Dror Bar-Natan. Lie algebras and the four color theorem. *Combinatorica*, 17(1):43–52, 1997.
- [7] Debe Bednarchak and Martin Helm. A note on the beck-fiala theorem. *Combinatorica*, 17(1):147–149, 1997.
- [8] Anders Björner and Siniša Vrećica. On f -vectors and betti numbers of multicomplexes. *Combinatorica*, 17(1):53–65, 1997.
- [9] Michele Conforti, Gérard Cornuéjols, Ajai Kapoor, and Kristina Vušković. Universally signable graphs. *Combinatorica*, 17(1):67–77, 1997.
- [10] William H. Cunningham and James F. Geelen. The optimal path-matching problem. *Combinatorica*, 17(3):315–337, 1997.
- [11] J. Eisfeld and K. Metsch. Blocking s -dimensional subspaces by lines in $pg(2s, q)$. *Combinatorica*, 17(2):151–162, 1997.
- [12] György Elekes. On linear combinatorics i. concurrency — an algebraic approach. *Combinatorica*, 17(4):447–458, 1997.

- [13] Paul Erdős and András Gyárfás. A variant of the classical ramsey problem. *Combinatorica*, 17(4):459–467, 1997.
- [14] Uriel Feige. Randomized graph products, chromatic numbers, and the lovász ϑ -function. *Combinatorica*, 17(1):79–90, 1997.
- [15] Tamás Fleiner. Covering a symmetric poset by symmetric chains. *Combinatorica*, 17(3):339–344, 1997.
- [16] Z. Füredi and P. Komjáth. Nonexistence of universal graphs without some trees. *Combinatorica*, 17(2):163–171, 1997.
- [17] A. Hajnal and P. Komjáth. A strongly non-ramsey order type. *Combinatorica*, 17(3):363–367, 1997.
- [18] Hugh Hind, Michael Molloy, and Bruce Reed. Colouring a graph frugally. *Combinatorica*, 17(4):469–482, 1997.
- [19] Jeff Kahn and P. Mark Kayll. On the stochastic independence properties of hard-core distributions. *Combinatorica*, 17(3):369–391, 1997.
- [20] Howard Karloff and Yishay Mansour. On construction of k -wise independent random variables. *Combinatorica*, 17(1):91–107, 1997.
- [21] Y. Kohayakawa, T. Łuczak, and V. Rödl. On k^4 -free subgraphs of random graphs. *Combinatorica*, 17(2):173–213, 1997.
- [22] János Komlós. Covering odd cycles. *Combinatorica*, 17(3):393–400, 1997.
- [23] János Komlós, Gábor N. Sárközy, and Endre Szemerédi. Blow-up lemma. *Combinatorica*, 17(1):109–123, 1997.
- [24] Andrew Kotlov, László Lovász, and Santosh Vempala. The colin de verdière number and sphere representations of a graph. *Combinatorica*, 17(4):483–521, 1997.
- [25] Michael Krivelevich. On the minimal number of edges in color-critical graphs. *Combinatorica*, 17(3):401–426, 1997.
- [26] Nathan Linial, Michael Luby, Michael Saks, and David Zuckerman. Efficient construction of a small hitting set for combinatorial rectangles in high dimension. *Combinatorica*, 17(2):215–234, 1997.

- [27] Bojan Mohar. Projective plane and möbius band obstructions. *Combinatorica*, 17(2):235–266, 1997.
- [28] Thomas Müller. Finite group actions and asymptotic expansion of $e^{P(z)}$. *Combinatorica*, 17(4):523–554, 1997.
- [29] James Oxley. A matroid generalization of a result of dirac. *Combinatorica*, 17(2):267–273, 1997.
- [30] János Pach and Géza Tóth. Graphs drawn with few crossings per edge. *Combinatorica*, 17(3):427–439, 1997.
- [31] Daniel P. Sanders and Yue Zhao. On simultaneous edge-face colorings of plane graphs. *Combinatorica*, 17(3):441–445, 1997.
- [32] Yehuda Shalom. Expanding graphs and invariant means. *Combinatorica*, 17(4):555–575, 1997.
- [33] Miklós Simonovits and Vera T. Sós. Hereditarily extended properties, quasi-random graphs and not necessarily induced subgraphs. *Combinatorica*, 17(4):577–596, 1997.
- [34] Michel Talagrand. On boundaries and influences. *Combinatorica*, 17(2):275–285, 1997.
- [35] Andrew Thomason. Graph products and monochromatic multiplicities. *Combinatorica*, 17(1):125–134, 1997.
- [36] Joachim von zur Gathen and James R. Roche. Polynomials with two values. *Combinatorica*, 17(3):345–362, 1997.
- [37] Gilles Zémor. An upper bound on the size of the snake-in-the-box. *Combinatorica*, 17(2):287–298, 1997.
- [38] Huishan Zhou and Xuding Zhu. Multiplicativity of acyclic local tournaments. *Combinatorica*, 17(1):135–145, 1997.