References

[1] W. Aiello, S. Goldwasser, and J. Hastad. On the power of interaction. *Combinatorica*, 10:3–25, 1990.

[2] R. Alexander. Geometric methods in the study of irregularities of distribution. *Combinatorica*, 10:115–136, 1990.

[3] Noga Alon. The maximum number of hamiltonian paths in tournaments. *Combinatorica*, 10:319–324, 1990.

[4] B. Aronov and M. Sharir. Triangles in space or building (and analyzing) castles in the air. *Combinatorica*, 10:137–173, 1990.

[5] I. Bárány, Z. Füredi, and L. Lovász. On the number of halving planes. *Combinatorica*, 10:175–183, 1990.

[6] I. Bárány and M. Perles. The caratheodory number for the k-core. *Combinatorica*, 10:185–194, 1990.

[7] T. Bisztriczky and G. Fejes Tóth. Convexly independent sets. *Combinatorica*, 10:195–202, 1990.

[8] A. Blokhuis. Solution of an extremal problem for sets using resultants of polynomials. *Combinatorica*, 10:393–396, 1990.

[9] H.L. Bodlaender, P. Gritzmann, V. Klee, and J. van Leeuwen. Computational complexity of norm-maximization. *Combinatorica*, 10:203–225, 1990.

[10] P.G. Bonneau. Weight distribution of translates of mds codes. *Combinatorica*, 10:103–105, 1990.

[11] B. Chazelle and J. Friedman. A deterministic view of random sampling and its use in geometry. *Combinatorica*, 10:229–249, 1990.

[12] I. Csiszár, J. Körner, L. Lovász, K. Marton, and G. Simonyi. Entropy splitting for antiblocking corners and perfect graphs. *Combinatorica*, 10:27–40, 1990.

[13] H. de Fraysseix, J. Pach, and R. Pollack. How to draw a planar graph on a grid. *Combinatorica*, 10:41–51, 1990.

[14] H. Edelsbrunner. An acyclicity theorem for cell complexes in d dimension. *Combinatorica*, 10:251–260, 1990.

[15] P. Erdős and J. Pach. Variations on the theme of repeated distances. *Combinatorica*, 10:261–269, 1990.

[16] András Frank. Packing paths in planar graphs. *Combinatorica*, 10:325–331, 1990.

[17] G. Kalai. On low-dimensional faces that high-dimensional polytopes must have. *Combinatorica*, 10:271–280, 1990.

[18] V. King. A lower bound for the recognition of digraph properties. *Combinatorica*, 10:53–59, 1990.

[19] M. Laczkovich. Tilings of polygons with similar triangles. *Combinatorica*, 10:281–306, 1990.

[20] J.C. Lagarias, Jr. Lenstra, H.W., and C.P. Schnorr. Korkin-zolotarev bases and successive minima of a lattice and its reciprocal lattice. *Combinatorica*, 10:333–348, 1990.

[21] M. las Vergnas. An upper bound for the number o eulerian orientations of a regular graph. *Combinatorica*, 10:61–65, 1990.

[22] Nathan Linial and Noam Nisan. Approximate inclusion-exclusion. *Combinatorica*, 10:349–365, 1990.

[23] Brendan D. McKay. The asymptotic numbers of regular tournaments, eulerian digraphs and eulerian oriented graphs. *Combinatorica*, 10:367–377, 1990.

[24] S. Nakano, T. Nishizeki, and N. Saito. On the fg-coloring of graphs. *Combinatorica*, 10:67–80, 1990.

[25] C.H. Papadimitriou and M. Yannakakis. On recognizing integer polyhedra. *Combinatorica*, 10:107–109, 1990.

[26] R. Pollack and R. Wenger. Necessary and sufficient conditions for hyperplane transversals. *Combinatorica*, 10:307–311, 1990.

[27] A.A. Razborov. Applications of matrix methods to the theory of lower bounds in computational complexity. *Combinatorica*, 10:81–93, 1990.

[28] P.D. Seymour. Colouring series-parallel graphs. *Combinatorica*, 10:379–392, 1990.

[29] V.P. Soltan and Nguen Man Hung. Some notes about affine diameters of convex figures. *Combinatorica*, 10:313–317, 1990.

[30] J. Spencer. Infinite spectra in the first order theory of graphs. *Combinatorica*, 10:95–102, 1990.