References

[1] Noga Alon and Asaf Shapira. A separation theorem in property testing. *Combinatorica*, 28(3):261–281, 2008.

[2] Jorge L. Arocha, Javier Bracho, and Luis Montejano. A colorful theorem on transversal lines to plane convex sets. *Combinatorica*, 28(4):379–384, 2008.

[3] Jonah Blasiak. The toric ideal of a graphic matroid is generated by quadrics. *Combinatorica*, 28(3):283–297, 2008.

[4] Robert Brignall, Sophie Huczynska, and Vincent Vatter. Decomposing simple permutations, with enumerative consequences. *Combinatorica*, 28(4):385–400, 2008.

[5] David P. Bunde, Kevin Milans, Douglas B. West, and Hehui Wu. Optimal strong parity edge-coloring of complete graphs. *Combinatorica*, 28(6):625–632, 2008.

[6] Pierre Charbit and András Sebő. Cyclic orders: Equivalence and duality. *Combinatorica*, 28(2):131–143, 2008.

[7] Maria Chudnovsky, William H. Cunningham, and Jim Geelen. An algorithm for packing non-zero a-paths in group-labelled graphs. *Combinatorica*, 28(2):145–161, 2008.

[8] Maria Chudnovsky, Paul Seymour, and Blair Sullivan. Cycles in dense digraphs. *Combinatorica*, 28(1):1–18, 2008.

[9] Javier Cilleruelo and Melvyn B. Nathanson. Perfect difference sets constructed from sidon sets. *Combinatorica*, 28(4):401–414, 2008.

[10] Erik Demaine and MohammadTaghi Hajiaghayi. Linearity of grid minors in treewidth with applications through bidimensionality. *Combinatorica*, 28(1):19–36, 2008.

[11] Dragomir Ž. Doković. Hadamard matrices of order 764 exist. *Combinatorica*, 28(4):487–489, 2008.

[12] Peter Dukes and Alan Ling C.H. Note edge-colourings of $k_{n,n}$ with no long two-coloured cycles. *Combinatorica*, 28(3):373–378, 2008.

[13] Ori Einstein. Properties of intersecting families of ordered sets. *Combinatorica*, 28(1):37–44, 2008.

[14] Friedrich Eisenbrand, Gianpaolo Oriolo, Gautier Stauffer, and Paolo Ventura. The stable set polytope of quasi-line graphs. *Combinatorica*, 28(1):45–67, 2008.

[15] Ehud Friedgut. On the measure of intersecting families, uniqueness and stability. *Combinatorica*, 28(5):503–528, 2008.

[16] Ariel Gabizon and Ran Raz. Deterministic extractors for affine sources over large fields. *Combinatorica*, 28(4):415–440, 2008.

[17] Jacob E. Goodman and Richard Pollack. The combinatorial encoding of disjoint convex sets in the plane. *Combinatorica*, 28(1):69–81, 2008.

[18] András Gyárfás, Miklós Ruszinkó, Gábor N. Sárközy, and Endre Szemerédi. Erratum to "three-color ramsey numbers for paths". *Combinatorica*, 28(4):499–502, 2008. Originally in Combinatorica, Vol. 27, 2007, No. 1, 35-69.

[19] Yahya O. Hamidoune, Oriol Serra, and Gilles Zémor. On the critical pair theory in abelian groups: Beyond chowla's theorem. *Combinatorica*, 28(4):441–467, 2008.

[20] Michael I. Hartley. An exploration of locally projective polytopes. *Combinatorica*, 28(3):299–314, 2008.

[21] Jürgen Herzog, Takayuki Hibi, Satoshi Murai, Ngô Viêt Trung, and Xinxian Zheng. Kruskal-katona type theorems for clique complexes arising from chordal and strongly chordal graphs. *Combinatorica*, 28(3):315–323, 2008.

[22] Andreas F. Holmsen, János Pach, and Helge Tverberg. Points surrounding the origin. *Combinatorica*, 28(6):633–644, 2008.

[23] Satoru Iwata and Takuro Matsuda. Finding coherent cyclic orders in strong digraphs. *Combinatorica*, 28(1):83–88, 2008.

[24] Bill Jackson and Tibor Jordán. On the rigidity of molecular graphs. *Combinatorica*, 28(6):645–658, 2008.

[25] Hemanshu Kaul, Alexandr Kostochka, and Gexin Yu. On a graph packing conjecture by bollobás, eldridge and catlin. *Combinatorica*, 28(4):469–485, 2008.

[26] Daniel Král' and Robin Thomas. Coloring even-faced graphs in the torus and the klein bottle. *Combinatorica*, 28(3):325–341, 2008.

[27] Jean A. Larson. Counting canonical partitions in the random graph. *Combinatorica*, 28(6):659–678, 2008.

[28] Vsevolod F. Lev. The rectifiability threshold in abelian groups. *Combinatorica*, 28(4):491–497, 2008.

[29] Márton Makai and Jácint Szabó. The parity problem of polymatroids without double circuits. *Combinatorica*, 28(6):679–692, 2008.

[30] Michael Molloy. When does the giant component bring unsatisfiability? *Combinatorica*, 28(6):693–734, 2008.

[31] Tobias Müller. Two-point concentration in random geometric graphs. *Combinatorica*, 28(5):529–545, 2008.

[32] Assaf Naor and Jacques Verstraëte. Parity check matrices and product representations of squares. *Combinatorica*, 28(2):163–185, 2008.

[33] Serguei Norine. Pfaffian graphs, t-joins and crossing numbers. *Combinatorica*, 28(1):89–98, 2008.

[34] Serguei Norine and Robin Thomas. Pfaffian labelings and signs of edge colorings. *Combinatorica*, 28(1):99–111, 2008.

[35] Oleg Pikhurko. An exact turán result for the generalized triangle. *Combinatorica*, 28(2):187–208, 2008.

[36] Rom Pinchasi. Geometric graphs with no two parallel edges. *Combinatorica*, 28(1):127–130, 2008.

[37] Vojtěch Rödl, Andrzej Ruciński, and Endre Szemerédi. An approximate dirac-type theorem for k-uniform hypergraphs. *Combinatorica*, 28(2):229–260, 2008.

[38] Siddhartha Sahi. Higher correlation inequalities. *Combinatorica*, 28(2):209–227, 2008.

[39] Asaf Shapira. Quasi-randomness and the distribution of copies of a fixed graph. *Combinatorica*, 28(6):735–745, 2008.

[40] József Solymosi and Van H. Vu. Near optimal bounds for the erdős distinct distances problem in high dimensions. *Combinatorica*, 28(1):113–125, 2008.

[41] Yonutz V. Stanchescu. Three-dimensional sets with small sumset. *Combinatorica*, 28(3):343–355, 2008.

[42] Benny Sudakov and Jacques Verstraëte. Cycle lengths in sparse graphs. *Combinatorica*, 28(3):357–372, 2008.

[43] Terence Tao. Product set estimates for non-commutative groups. *Combinatorica*, 28(5):547–594, 2008.

[44] Carsten Thomassen and Antoine Vella. Graph-like continua, augmenting arcs, and menger's theorem. *Combinatorica*, 28(5):595–623, 2008.