References

[1] Hiroki Akazawa and Hiroshi Mizukawa. Orthogonal polynomials arising from the wreath products of a dihedral group with a symmetric group. *J. Comb. Theory Series A*, 104(2):371–380, 2003.

[2] Noga Alon, Gérard Cohen, Michael Krivelevich, and Simon Litsyn. Generalized hashing and parent-identifying codes. *J. Comb. Theory Series A*, 104(3):207–215, 2003.

[3] Federico Ardila. The catalan matroid. *J. Comb. Theory Series A*, 104(3):49–62, 2003.

[4] Simeon Ball. The number of directions determined by a function over a finite field. *J. Comb. Theory Series A*, 104(2):341–350, 2003.

[5] Joseph Bonin, Anna de Mier, and Marc Noy. Lattice path matroids: Enumerative aspects and tutte polynomials. *J. Comb. Theory Series A*, 104(3):63–94, 2003.

[6] Bruce N. Cooperstein and Antonio Pasini. The non-existence of ovoids in the dual polar space $dw(5, q)$. *J. Comb. Theory Series A*, 104(2):351–364, 2003.

[7] R. Craigen. Boolean and ternary complementary pairs. *J. Comb. Theory Series A*, 104(3):1–16, 2003.

[8] Art M. Duval and Dmitri Iourinski. Semidirect product constructions of directed strongly regular graphs. *J. Comb. Theory Series A*, 104(3):157–167, 2003.

[9] A.M. Garsia and N. Wallach. Qsym over sym is free. *J. Comb. Theory Series A*, 104(2):217–263, 2003.

[10] Guillaume Gommard and Alain Plagne. $k_5(7, 3) \leq 100$. *J. Comb. Theory Series A*, 104(2):365–370, 2003.

[11] I.P. Goulden and Luis G. Serrano. Maintaining the spirit of the reflection principle when the boundary has arbitrary integer slope. *J. Comb. Theory Series A*, 104(2):317–326, 2003.

[12] Mitsugu Hirasaka and Paul-Hermann Zieschang. Sufficient conditions for a scheme to originate from a group. *J. Comb. Theory Series A*, 104(3):17–27, 2003.

[13] Jakob Jonsson. On the topology of simplicial complexes related to 3-connected and hamiltonian graphs. *J. Comb. Theory Series A*, 104(3):169–199, 2003.

[14] Dongsu Kim and Seunghyun Seo. Transitive cycle factorizations and prime parking functions. *J. Comb. Theory Series A*, 104(3):125–135, 2003.

[15] Diane Maclagan and Rekha R. Thomas. The toric hilbert scheme of a rank two lattice is smooth and irreducible. *J. Comb. Theory Series A*, 104(3):29–48, 2003.

[16] Jeremy L. Martin and Victor Reiner. Factorizations of some weighted spanning tree enumerators. *J. Comb. Theory Series A*, 104(2):287–300, 2003.

[17] William B. Muse and K.T. Phelps. Orthogonal quadruple systems and 3-frames. *J. Comb. Theory Series A*, 104(3):115–124, 2003.

[18] Isabella Novik. Remarks on the upper bound theorem. *J. Comb. Theory Series A*, 104(3):201–206, 2003.

[19] Nathan Reading. The order dimension of the poset of regions in a hyperplane arrangement. *J. Comb. Theory Series A*, 104(2):265–285, 2003.

[20] Eric Rivals and Sven Rahmann. Combinatorics of periods in strings. *J. Comb. Theory Series A*, 104(3):95–113, 2003.

[21] John Shareshian. Topology of subgroup lattices of symmetric and alternating groups. *J. Comb. Theory Series A*, 104(3):137–155, 2003.

[22] Gregory S. Warrington. A formula for certain inverse kazhdan-lusztig polynomials in s_n. *J. Comb. Theory Series A*, 104(2):301–316, 2003.

[23] Jianxing Yin. Constructions of difference covering arrays. *J. Comb. Theory Series A*, 104(2):327–339, 2003.