References

[1] Eric Babson, Isabella Novik, and Rekha Thomas. Symmetric iterated betti numbers. *J. Comb. Theory Series A*, 105(2):233–254, 2004.

[2] Christine Bachoc and Philippe Gaborit. Designs and self-dual codes with long shadows. *J. Comb. Theory Series A*, 105(1):15–34, 2004.

[3] O. Bagina. Tiling the plane with congruent equilateral convex pentagons. *J. Comb. Theory Series A*, 105(2):221–232, 2004.

[4] Sergei L. Bezrukov, Victor P. Piotrowski, and Thomas J. Pfaff. A new approach to macaulay posets. *J. Comb. Theory Series A*, 105(2):161–184, 2004.

[5] G. Campero-Arena and J.K. Truss. Countable, 1-transitive, coloured linear orderings. *J. Comb. Theory Series A*, 105(1):1–13, 2004.

[6] Mei-Chu Chang. On sums and products of distinct numbers. *J. Comb. Theory Series A*, 105(2):349–354, 2004.

[7] Frank Curtis, John Drew, Chi-Kwong Li, and Daniel Pragel. Central groupoids, central digraphs, and zero-one matrices a satisfying $a^2 = j$. *J. Comb. Theory Series A*, 105(1):35–50, 2004.

[8] Mark de Longueville. Bier spheres and barycentric subdivision. *J. Comb. Theory Series A*, 105(2):355–357, 2004.

[9] Sergi Elizalde and Igor Pak. Bijections for refined restricted permutations. *J. Comb. Theory Series A*, 105(2):207–219, 2004.

[10] A. Evdokimov and S. Kitaev. Crucial words and the complexity of some extremal problems for sets of prohibited words. *J. Comb. Theory Series A*, 105(2):273–289, 2004.

[11] Cristina G. Fernandes, Edward L. Green, and Arnaldo Mandel. From monomials to words to graphs. *J. Comb. Theory Series A*, 105(2):185–206, 2004.

[12] Zoltán Füredi and Benny Sudakov. Extremal set systems with restricted k-wise intersections. *J. Comb. Theory Series A*, 105(1):143–159, 2004.

[13] Ralf Gramlich. On the hyperbolic symplectic geometry. *J. Comb. Theory Series A*, 105(1):97–110, 2004.

[14] Patricia Hersh. Connectivity of h-complexes. *J. Comb. Theory Series A*, 105(1):111–126, 2004.

[15] J. Robert Johnson. Long cycles in the middle two layers of the discrete cube. *J. Comb. Theory Series A*, 105(2):255–271, 2004.

[16] Juhani Karhumäki and Jeffrey Shallit. Polynomial versus exponential growth in repetition-free binary words. *J. Comb. Theory Series A*, 105(2):335–347, 2004.

[17] V.M. Kharlamov and S.Yu. Orevkov. The number of trees half of whose vertices are leaves and asymptotic enumeration of plane real algebraic curves. *J. Comb. Theory Series A*, 105(1):127–142, 2004.

[18] Jon-Lark Kim and Yoonjin Lee. Euclidean and hermitian self-dual mds codes over large finite fields. *J. Comb. Theory Series A*, 105(1):79–95, 2004.

[19] C. Krattenthaler and T.W. Müller. Equations in finite semigroups: Explicit enumeration and asymptotics of solution numbers. *J. Comb. Theory Series A*, 105(2):291–334, 2004.

[20] Huiling Li. Alternating groups a_n and $2-(v,k,1)$ designs. *J. Comb. Theory Series A*, 105(1):51–62, 2004.

[21] Alexander Soifer and Saharon Shelah. Axiom of choice and chromatic number: Examples on the plane. *J. Comb. Theory Series A*, 105(2):359–364, 2004.

[22] Ae Ja Yee. Combinatorial proofs of ramanujan's ${}_1\psi_1$ summation and the q-gauss summation. *J. Comb. Theory Series A*, 105(1):63–77, 2004.