References

[1] Miklós Bóna. The limit of a stanley-wilf sequence is not always rational, and layered patterns beat monotone patterns. *J. Comb. Theory Series A*, 110(2):223–235, 2005.

[2] Petter Brändén and Toufik Mansour. Finite automata and pattern avoidance in words. *J. Comb. Theory Series A*, 110(1):127–145, 2005.

[3] Denis Chebikin and Pavlo Pylyavskyy. A family of bijections between g-parking functions and spanning trees. *J. Comb. Theory Series A*, 110(1):31–41, 2005.

[4] Enrica Duchi and Gilles Schaeffer. A combinatorial approach to jumping particles. *J. Comb. Theory Series A*, 110(1):1–29, 2005.

[5] Ira M. Gessel and Louis H. Kalikow. Hypergraphs and a functional equation of bouwkamp and de bruijn. *J. Comb. Theory Series A*, 110(2):275–289, 2005.

[6] Yutaka Hiramine. Relative difference sets in alt(5). *J. Comb. Theory Series A*, 110(2):179–191, 2005.

[7] Xiang-Dong Hou. Enumeration of certain affine invariant extended cyclic codes. *J. Comb. Theory Series A*, 110(1):71–95, 2005.

[8] Michael Joswig and Frank H. Lutz. One-point suspensions and wreath products of polytopes and spheres. *J. Comb. Theory Series A*, 110(2):193–216, 2005.

[9] Veselin Jungić. On a conjecture of brown concerning accessible sets. *J. Comb. Theory Series A*, 110(1):175–178, 2005.

[10] Kendra Killpatrick. Evacuation and a geometric construction for fibonacci tableaux. *J. Comb. Theory Series A*, 110(2):337–351, 2005.

[11] David P. Little. Factorization of the robinson-schensted-knuth correspondence. *J. Comb. Theory Series A*, 110(1):147–168, 2005.

[12] Attila Maróti. Covering the symmetric groups with proper subgroups. *J. Comb. Theory Series A*, 110(1):97–111, 2005.

[13] Jamshid Moori and B.G. Rodrigues. A self-orthogonal doubly even code invariant under $m^c l : 2$. *J. Comb. Theory Series A*, 110(1):53–69, 2005.

[14] S. Ole Warnaar. A generalization of the farkas and kra partition theorem for modulus 7. *J. Comb. Theory Series A*, 110(1):43–52, 2005.

[15] Nathan Reading. Lattice congruences, fans and hopf algebras. *J. Comb. Theory Series A*, 110(2):237–273, 2005.

[16] Alexander Soifer. Axiom of choice and chromatic number of r^n. *J. Comb. Theory Series A*, 110(1):169–173, 2005.

[17] J.A. Thas and H. van Maldeghem. On ferri's characterization of the finite quadric veronesean v_2^4. *J. Comb. Theory Series A*, 110(2):217–221, 2005.

[18] John van Bon, Arjeh M. Cohen, and Hans Cuypers. Affine distance-transitive graphs and classical groups. *J. Comb. Theory Series A*, 110(2):291–335, 2005.

[19] Weigen Yan and Fuji Zhang. Graphical condensation for enumerating perfect matchings. *J. Comb. Theory Series A*, 110(1):113–125, 2005.