References

[1] Nils Amend, Torsten Hoge, and Gerhard Röhrle. Supersolvable restrictions of reflection arrangements. *J. Comb. Theory Series A*, 127:336–352, 2014.

[2] Sara Billey and Brendan Pawlowski. Permutation patterns, stanley symmetric functions, and generalized specht modules. *J. Comb. Theory Series A*, 127:85–120, 2014.

[3] Leonid V. Bogachev. Limit shape of random convex polygonal lines: Even more universality. *J. Comb. Theory Series A*, 127:353–399, 2014.

[4] Luigi Cantini and Andrea Sportiello. A one-parameter refinement of the razumov-stroganov correspondence. *J. Comb. Theory Series A*, 127:400–440, 2014.

[5] Claude Carlet, Guangpu Gao, and Wenfen Liu. A secondary construction and a transformation on rotation symmetric functions, and their action on bent and semi-bent functions. *J. Comb. Theory Series A*, 127:161–175, 2014.

[6] Antonio Cossidente and Francesco Pavese. Intriguing sets of $\sqsupseteq(5,q)$ even. *J. Comb. Theory Series A*, 127:303–313, 2014.

[7] Pandelis Dodos, Vassilis Kanellopoulos, and Konstantinos Tyros. Measurable events indexed by words. *J. Comb. Theory Series A*, 127:176–223, 2014.

[8] Wenjie Fang. A generalization of the quadrangulation relation to constellations and hypermaps. *J. Comb. Theory Series A*, 127:1–21, 2014.

[9] Matthew Fayers. A generalisation of core partitions. *J. Comb. Theory Series A*, 127:58–84, 2014.

[10] Arman Fazeli, Shachar Lovett, and Alexander Vardy. Nontrivial t-designs over finite fields exist for all t. *J. Comb. Theory Series A*, 127:149–160, 2014.

[11] Alexander L. Gavrilyuk and Klaus Metsch. A modular equality for cameron-liebler line classes. *J. Comb. Theory Series A*, 127:224–242, 2014.

[12] K. Győry, L. Hajdu, and R. Tijdeman. Representation of finite graphs as difference graphs of s-units, i. *J. Comb. Theory Series A*, 127:314–335, 2014.

[13] Justin Koonin. Topology of eigenspace posets for imprimitive reflection groups. *J. Comb. Theory Series A*, 127:121–148, 2014.

[14] Allan Lo and Klas Markström. Perfect matchings in 3-partite 3-uniform hypergraphs. *J. Comb. Theory Series A*, 127:22–57, 2014.

[15] Jeroen Schillewaert and Hendrik Van Maldeghem. Imbrex geometries. *J. Comb. Theory Series A*, 127:286–302, 2014.

[16] Ernesto Vallejo. A diagrammatic approach to kronecker squares. *J. Comb. Theory Series A*, 127:243–285, 2014.