

## References

- [1] Bernardo M. Ábrego and Silvia Fernández-Merchant. Convex polyhedra in  $r^3$  spanning  $\omega(n^{4/3})$  congruent triangles. *J. Comb. Theory Series A*, 98(2):406–409, 2002.
- [2] Charles Audet, Pierre Hansen, Frédéric Messine, and Junjie Xiong. The largest small octagon. *J. Comb. Theory Series A*, 98(1):46–59, 2002.
- [3] Károly Bezdek. On the maximum number of touching pairs in a finite packing of translates of a convex body. *J. Comb. Theory Series A*, 98(1):192–200, 2002.
- [4] Miklós Bóna. Symmetry and unimodality in  $t$ -stack sortable permutations. *J. Comb. Theory Series A*, 98(1):201–209, 2002.
- [5] Darryn Bryant, Barbara M. Maenhaut, and Ian M. Wanless. A family of perfect factorisations of complete bipartite graphs. *J. Comb. Theory Series A*, 98(2):328–342, 2002.
- [6] Y. Choie and P. Solé. A gleason formula for ozeki polynomials. *J. Comb. Theory Series A*, 98(1):60–73, 2002.
- [7] U. Dempwolff and W.M. Kantor. Symmetric designs from the  $g_2(q)$  generalized hexagons. *J. Comb. Theory Series A*, 98(2):410–415, 2002.
- [8] Richard Ehrenborg, Michael Levin, and Margaret A. Readdy. A probabilistic approach to the descent statistic. *J. Comb. Theory Series A*, 98(1):150–162, 2002.
- [9] Ilijas Faraj, Neil Hindman, and Jillian McLeod. Partition theorems for layered partial semigroups. *J. Comb. Theory Series A*, 98(2):268–311, 2002.
- [10] Daniel Frohardt, Robert Guralnick, and Kay Magaard. Incidence matrices, permutation characters, and the minimal genus of a permutation group. *J. Comb. Theory Series A*, 98(1):87–105, 2002.
- [11] G. Ge, R.S. Rees, and L. Zhu. Group-divisible designs with block size four and group  $g^u m^1$  with  $m$  as large or as small as possible. *J. Comb. Theory Series A*, 98(2):357–376, 2002.

- [12] Ian Goulden and Alexander Yong. Tree-like properties of cycle factorizations. *J. Comb. Theory Series A*, 98(1):106–117, 2002.
- [13] Mitsugu Hirasaka and Mikhail Muzychuk. On quasi-thin association schemes. *J. Comb. Theory Series A*, 98(1):17–32, 2002.
- [14] Zvonimir Janko and Hadi Kharaghani. A block negacyclic bush-type hadamard matrix and two strongly regular graphs. *J. Comb. Theory Series A*, 98(1):118–126, 2002.
- [15] V. Jha and N.L. Johnson. Transitive deficiency-one baer subgeometry partitions. *J. Comb. Theory Series A*, 98(1):127–149, 2002.
- [16] Zhenlei Jia. New necessary conditions for the existence of difference sets without self-conjugacy. *J. Comb. Theory Series A*, 98(2):312–327, 2002.
- [17] Gareth A. Jones, Mikhail Klin, and Yossi Moshe. Primitivity of permutation groups, coherent algebras and matrices. *J. Comb. Theory Series A*, 98(1):210–217, 2002.
- [18] Paul Li. On the universal embedding of the  $u_{2n}(2)$  dual polar space. *J. Comb. Theory Series A*, 98(2):235–252, 2002.
- [19] D. Luyckx and J.A. Thas. The uniqueness of the 1-system of  $q^-(7, q)$ ,  $q$  odd. *J. Comb. Theory Series A*, 98(2):253–267, 2002.
- [20] James Mihalisin and Gordon Williams. Nonconvex embeddings of the exceptional simplicial 3-spheres with 8 vertices. *J. Comb. Theory Series A*, 98(1):74–86, 2002.
- [21] V.B. Mnukhin and I.J. Siemons. On modular homology of simplicial complexes: Saturation. *J. Comb. Theory Series A*, 98(2):377–394, 2002.
- [22] Hedvig Mohácsy and D.K. Ray-Chaudhuri. An existence theorem for group divisible designs of large order. *J. Comb. Theory Series A*, 98(1):163–174, 2002.
- [23] Cristopher Moore and Igor Pak. Ribbon tile invariants from the signed area. *J. Comb. Theory Series A*, 98(1):1–16, 2002.

- [24] Jim Pitman. Forest volume decompositions and abel-cayley-hurwitz multinomial expansions. *J. Comb. Theory Series A*, 98(1):175–191, 2002.
- [25] Dan Port. A characterization of exponential and ordinary generating functions. *J. Comb. Theory Series A*, 98(2):219–234, 2002.
- [26] Øystein J. Rødseth and James A. Sellers. Binary partitions revisited. *J. Comb. Theory Series A*, 98(1):33–45, 2002.
- [27] B.F. Sherman. Rédei blocking sets in finite desarguesian planes. *J. Comb. Theory Series A*, 98(2):343–356, 2002.
- [28] Lu Yang, Jingzhong Zhang, and Weinian Zhang. On number of circles intersected by a line. *J. Comb. Theory Series A*, 98(2):395–405, 2002.