

References

- [1] Noga Alon and Imre Z. Ruzsa. Non-averaging subsets and non-vanishing transversals. *J. Comb. Theory Series A*, 86(1):1–13, 1999.
- [2] Laura Bader, Guglielmo Lunardon, and Ivo Pinneri. A new semifield flock. *J. Comb. Theory Series A*, 86(1):49–62, 1999.
- [3] Mauro Biliotti and Eliana Francot. Parameters for sets of type (m, n) in projective planes of prime power order. *J. Comb. Theory Series A*, 86(2):395–400, 1999.
- [4] A. Blokhuis, S. Ball, A.E. Brouwer, L. Storme, and T. Szőnyi. On the number of slopes of the graph of a function defined on a finite field. *J. Comb. Theory Series A*, 86(1):187–196, 1999.
- [5] Iliya Bluskov and Katherine Heinrich. General upper bounds on the minimum size of covering designs. *J. Comb. Theory Series A*, 86(2):205–213, 1999.
- [6] Mireille Bousquet-Mélou and Kimmo Eriksson. A refinement of the lecture hall theorem. *J. Comb. Theory Series A*, 86(1):63–84, 1999.
- [7] Marco Buratti and Fulvio Zuanni. On singular 1-rotational steiner 2-designs. *J. Comb. Theory Series A*, 86(2):232–244, 1999.
- [8] Yanxun Chang and Giovanni Lo Faro. Intersection numbers of kirkman triple systems. *J. Comb. Theory Series A*, 86(2):348–361, 1999.
- [9] William Y.C. Chen and James D. Louck. Enumeration of cubic graphs by inclusion-exclusion. *J. Comb. Theory Series A*, 86(1):151–157, 1999.
- [10] M. Ciucu and C. Krattenthaler. The number of centered lozenge tilings of a symmetric hexagon. *J. Comb. Theory Series A*, 86(1):103–126, 1999.
- [11] Mihai Ciucu. The equivalence between enumerating cyclically symmetric, self-complementary and totally symmetric, self-complementary plane partitions. *J. Comb. Theory Series A*, 86(2):382–389, 1999.

- [12] Peter A. Hines. On the minimum linear complexity of de bruijn sequences over non-prime finite fields. *J. Comb. Theory Series A*, 86(1):127–139, 1999.
- [13] Kevin W.J. Kadell. An injection for the ehrenpreis roger-ramanujan problem. *J. Comb. Theory Series A*, 86(2):390–394, 1999.
- [14] A. Knopfmacher and J. Knopfmacher. Arithmetical semigroups related to trees and polyhedra. *J. Comb. Theory Series A*, 86(1):85–102, 1999.
- [15] Menachem Kojman and Saharon Shelah. Regressive ramsey numbers are ackermannian. *J. Comb. Theory Series A*, 86(1):177–181, 1999.
- [16] Dmitry N. Kozlov. A class of hypergraph arrangements with shellable intersection lattice. *J. Comb. Theory Series A*, 86(1):169–176, 1999.
- [17] Zbigniew Lonc and Muktar E. Elzobi. Chain partitions of products of two chains. *J. Comb. Theory Series A*, 86(1):140–150, 1999.
- [18] Nathan Lulov and Boris Pittel. On the random young diagrams and their cores. *J. Comb. Theory Series A*, 86(2):245–280, 1999.
- [19] Russell Lyons, Robin Pemantle, and Yuval Peres. Resistance bounds for first-passage percolation and maximum flow. *J. Comb. Theory Series A*, 86(1):158–168, 1999.
- [20] Randall McCutcheon. An infinitary polynomial van der waerden theorem. *J. Comb. Theory Series A*, 86(2):214–231, 1999.
- [21] B.D. McKay and I.M. Wanless. Most latin squares have many sub-squares. *J. Comb. Theory Series A*, 86(2):323–347, 1999.
- [22] S.Yu. Orevkov. Asymptotic number of triangulations with vertices in z^2 . *J. Comb. Theory Series A*, 86(1):200–203, 1999.
- [23] Udo Ott. Local weight enumerators for binary self-dual codes. *J. Comb. Theory Series A*, 86(2):362–381, 1999.
- [24] Oleg Pikhurko. Enumeration of labelled (k, m) -trees. *J. Comb. Theory Series A*, 86(1):197–199, 1999.

- [25] Arvind Sankar and Sundar Vishwanathan. Multilinear polynomials and a conjecture of frankl and füredi. *J. Comb. Theory Series A*, 86(1):182–186, 1999.
- [26] Dan Saracino. On a combinatorial problem from the model theory of wreath products, i. *J. Comb. Theory Series A*, 86(2):281–305, 1999.
- [27] Dan Saracino. On a combinatorial problem from the model theory of wreath products, ii. *J. Comb. Theory Series A*, 86(2):306–322, 1999.
- [28] Rudolf Winkel. Diagram rules for the generation of schubert polynomials. *J. Comb. Theory Series A*, 86(1):14–48, 1999.