References

[1] Eyal Ackerman, Gill Barequet, and Ron Y. Pinter. On the number of rectangulations of a planar point set. *J. Comb. Theory Series A*, 113(6):1072–1091, 2006.

[2] Ron M. Adin, Francesco Brenti, and Yuval Roichman. Equi-distribution over descent classes of the hyperoctahedral group. *J. Comb. Theory Series A*, 113(6):917–933, 2006.

[3] R. Ahlswede and H. Aydinian. Construction of asymmetric connectors of depth two. *J. Comb. Theory Series A*, 113(8):1614–1620, 2006.

[4] R. Ahlswede, H. Aydinian, and L.H. Khachatrian. Intersection theorems under dimension constraints. *J. Comb. Theory Series A*, 113(3):483–519, 2006.

[5] Rudolf Ahlswede and Vladimir Blinovsky. Maximal sets of numbers not containing $k+1$ pairwise coprimes and having divisors from a specified set of primes. *J. Comb. Theory Series A*, 113(8):1621–1628, 2006.

[6] Krishnaswami Alladi, George E. Andrews, Ken Ono, and Richard J. McIntosh. On the work of basil gordon. *J. Comb. Theory Series A*, 113(1):21–38, 2006.

[7] Omer Angel. The stationary measure of a 2-type totally asymmetric exclusion process. *J. Comb. Theory Series A*, 113(4):625–635, 2006.

[8] K.T. Arasu, Yu Qing Chen, and Alexander Pott. On abelian $(2^{2m+1}(2^{m-1}+1), 2^m(2^m+1), 2^m)$-difference sets. *J. Comb. Theory Series A*, 113(6):1120–1137, 2006.

[9] Paul N. Balister, András Gyárfás, Jenő Lehel, and Richard H. Schelp. Mono-multi bipartite ramsey numbers, designs, and matrices. *J. Comb. Theory Series A*, 113(1):101–112, 2006.

[10] Alexander Barg and Dmitry Nogin. A bound on grassmannian codes. *J. Comb. Theory Series A*, 113(8):1629–1635, 2006.

[11] S.G. Barwick, Matthew R. Brown, and Tim Penttila. Flock generalized quadrangles and tetradic sets of elliptic quadrics of $pg(3,q)$. *J. Comb. Theory Series A*, 113(2):273–290, 2006.

[12] Mathias Beiglböck, Vitaly Bergelson, Neil Hindman, and Dona Strauss. Multiplicative structures in additively large sets. *J. Comb. Theory Series A*, 113(7):1219–1242, 2006.

[13] François Bergeron, Riccardo Biagioli, and Mercedes H. Rosas. Inequalities between littlewood-richardson coefficients. *J. Comb. Theory Series A*, 113(4):567–590, 2006.

[14] S.L. Berlov and V.L. Dol'nikov. Some generalizations of theorems on vertex coloring. *J. Comb. Theory Series A*, 113(7):1582–1585, 2006.

[15] Simon R. Blackburn. Sets of permutations that generate the symmetric group pairwise. *J. Comb. Theory Series A*, 113(7):1572–1581, 2006.

[16] Béla Bollobás and Imre Leader. The angel and the devil in three dimensions. *J. Comb. Theory Series A*, 113(1):176–184, 2006.

[17] Cilanne Boulet and Igor Pak. A combinatorial proof of the rogers-ramanujan and schur identities. *J. Comb. Theory Series A*, 113(6):1019–1030, 2006.

[18] Karen S. Briggs and Jeffrey B. Remmel. m-rook numbers and a generalization of a formula of frobenius to $c_m \wr s_n$. *J. Comb. Theory Series A*, 113(6):1138–1171, 2006.

[19] Andries E. Brouwer. Classification of small (0,2)-graphs. *J. Comb. Theory Series A*, 113(8):1636–1645, 2006.

[20] Darryn Bryant, Barbara Maenhaut, and Ian M. Wanless. New families of atomic latin squares and perfect 1-factorisations. *J. Comb. Theory Series A*, 113(4):608–624, 2006.

[21] D. Bundy. The connectivity of commuting graphs. *J. Comb. Theory Series A*, 113(6):995–1007, 2006.

[22] Mahir Can and Nicholas Loehr. A proof of the q,t-square conjecture. *J. Comb. Theory Series A*, 113(7):1419–1434, 2006.

[23] I. Cardinali, B. De Bruyn, and A. Pasini. Locally singular hyperplanes in thick dual polar spaces of rank 4. *J. Comb. Theory Series A*, 113(4):636–646, 2006.

[24] Claude Carlet and Philippe Gaborit. Hyper-bent functions and cyclic codes. *J. Comb. Theory Series A*, 113(3):466–482, 2006.

[25] William Y.C. Chen, Wenchang Chu, and Nancy S.S. Gu. Finite form of the quintuple product identity. *J. Comb. Theory Series A*, 113(1):185–187, 2006.

[26] Ji Young Choi, Ling Long, Siu-Hung Ng, and Jonathan Smith. Reciprocity for multirestricted stirling numbers. *J. Comb. Theory Series A*, 113(6):1050–1060, 2006.

[27] Ameera Chowdhury, Chris Godsil, and Gordon Royle. Colouring lines in projective space. *J. Comb. Theory Series A*, 113(1):39–52, 2006.

[28] Wenchang Chu. Bailey's very well-poised ${}_6\psi_6$-series identity. *J. Comb. Theory Series A*, 113(6):966–979, 2006.

[29] Arjeh M. Cohen, Dié A.H. Gijsbers, and David B. Wales. A poset connected to artin monoids of simply laced type. *J. Comb. Theory Series A*, 113(8):1646–1666, 2006.

[30] Matias Courdurier. On stars and links of shellable polytopal complexes. *J. Comb. Theory Series A*, 113(4):692–697, 2006.

[31] R. Craigen, S. Georgiou, Will Gibson, and C. Koukouvinos. Further explorations into ternary complementary pairs. *J. Comb. Theory Series A*, 113(6):952–965, 2006.

[32] Ernie Croot. Long arithmetic progressions in critical sets. *J. Comb. Theory Series A*, 113(1):53–66, 2006.

[33] Lars Eirik Danielsen and Matthew G. Parker. On the classification of all self-dual additive codes over gf(4) of length up to 12. *J. Comb. Theory Series A*, 113(7):1351–1367, 2006.

[34] Alexander A. Davydov, Stefano Marcugini, and Fernanda Pambianco. Minimal 1-saturating sets and complete caps in binary projective spaces. *J. Comb. Theory Series A*, 113(4):647–663, 2006.

[35] Bart De Bruyn. Dense near polygons with hexes of type $h^d(5, q^2), q(5, q) \times l_{q+1}$ or $q(5, q) \otimes q(5, q)$. *J. Comb. Theory Series A*, 113(5):762–778, 2006.

[36] Mark de Longueville and Rade T. Živaljević. The borsuk-ulam-property, tucker-property and constructive proofs in combinatorics. *J. Comb. Theory Series A*, 113(5):839–850, 2006.

[37] Lipika Deka and Anne Schilling. New fermionic formula for unrestricted kostka polynomials. *J. Comb. Theory Series A*, 113(7):1435–1461, 2006.

[38] Alice Devillers and J.I. Hall. Rank 3 latin square designs. *J. Comb. Theory Series A*, 113(5):894–902, 2006.

[39] Cunsheng Ding and Jin Yuan. A family of skew hadamard difference sets. *J. Comb. Theory Series A*, 113(7):1526–1535, 2006.

[40] Hans Dobbertin, Gregor Leander, Anne Canteaut, Claude Carlet, Patrick Felke, and Philippe Gaborit. Construction of bent functions via niho power functions. *J. Comb. Theory Series A*, 113(5):779–798, 2006.

[41] Ilya Dumer. Covering an ellipsoid with equal balls. *J. Comb. Theory Series A*, 113(8):1667–1676, 2006.

[42] Iwan M. Duursma and Ruud Pellikaan. A symmetric roos bound for linear codes. *J. Comb. Theory Series A*, 113(8):1677–1688, 2006.

[43] György Elekes and Imre Z. Ruzsa. The structure of sets with few sums along a graph. *J. Comb. Theory Series A*, 113(7):1476–1500, 2006.

[44] Tuvi Etzion, Moshe Schwartz, and Alexander Vardy. Optimal tristance anticodes in certain graphs. *J. Comb. Theory Series A*, 113(2):189–224, 2006.

[45] Stéphane Fischler. Palindromic prefixes and episturmian words. *J. Comb. Theory Series A*, 113(7):1281–1304, 2006.

[46] Peter J. Forrester and Alex Gamburd. Counting formulas associated with some random matrix averages. *J. Comb. Theory Series A*, 113(6):934–951, 2006.

[47] Jacob Fox and Daniel J. Kleitman. On rado's boundedness conjecture. *J. Comb. Theory Series A*, 113(1):84–100, 2006.

[48] Ryoh Fuji-Hara, Akihiro Munemasa, and Vladimir D. Tonchev. Hyperplane partitions and difference systems of sets. *J. Comb. Theory Series A*, 113(8):1689–1698, 2006.

[49] Zoltán Füredi, Oleg Pikhurko, and Miklós Simonovits. 4-books of three pages. *J. Comb. Theory Series A*, 113(5):882–891, 2006.

[50] Moubariz Z. Garaev, Florian Luca, and Igor E. Shparlinski. Catalan and apéry numbers in residue classes. *J. Comb. Theory Series A*, 113(5):851–865, 2006.

[51] Gennian Ge, Ryoh Fuji-Hara, and Ying Miao. Further combinatorial constructions for optimal frequency-hopping sequences. *J. Comb. Theory Series A*, 113(8):1699–1718, 2006.

[52] Gennian Ge, E.R. Lamken, and Alan C.H. Ling. Scheduling ccrr tournaments. *J. Comb. Theory Series A*, 113(2):352–379, 2006.

[53] Dion Gijswijt, Alexander Schrijver, and Hajime Tanaka. New upper bounds for nonbinary codes based on the terwilliger algebra and semidefinite programming. *J. Comb. Theory Series A*, 113(8):1719–1731, 2006.

[54] Rafael Gillmann and Volker Kaibel. Revlex-initial 0/1-polytopes. *J. Comb. Theory Series A*, 113(5):799–821, 2006.

[55] Patrick Govaerts and Leo Storme. The classification of the smallest nontrivial blocking sets in $pg(n, 2)$. *J. Comb. Theory Series A*, 113(7):1543–1548, 2006.

[56] Rod Gow and Rachel Quinlan. On central difference sets in certain nonabelian 2-groups. *J. Comb. Theory Series A*, 113(4):712–717, 2006.

[57] Catherine Greenhill, Brendan D. McKay, and Xiaoji Wang. Asymptotic enumeration of sparse 0-1 matrices with irregular row and column sums. *J. Comb. Theory Series A*, 113(2):291–324, 2006.

[58] Malcolm Greig, Harri Haanpää, and Petteri Kaski. On the coexistence of conference matrices and near resolvable $2-(2k+1, k, k-1)$ designs. *J. Comb. Theory Series A*, 113(4):703–711, 2006.

[59] Cheryl Grood. The rook partition algebra. *J. Comb. Theory Series A*, 113(2):325–351, 2006.

[60] Victor J.W. Guo, Martin Rubey, and Jiang Zeng. Combinatorial interpretations of the q-faulhaber and q-salié coefficients. *J. Comb. Theory Series A*, 113(7):1501–1515, 2006.

[61] Victor J.W. Guo and Jiang Zeng. The eulerian distribution on involutions is indeed unimodal. *J. Comb. Theory Series A*, 113(6):1061–1071, 2006.

[62] Robert M. Guralnick and David Perkinson. Permutation polytopes and indecomposable elements in permutation groups. *J. Comb. Theory Series A*, 113(7):1243–1256, 2006.

[63] Christian Haase and Sascha Kurz. A bijection between the d-dimensional simplices with distances in {1,2} and the partitions of $d+1$. *J. Comb. Theory Series A*, 113(4):736–738, 2006.

[64] P.E. Haxell, T. Łuczak, Y. Peng, V. Rödl, A. Ruciński, M. Simonovits, and J. Skokan. The ramsey number for hypergraph cycles i. *J. Comb. Theory Series A*, 113(1):67–83, 2006.

[65] Nadia Heninger, E.M. Rains, and N.J.A. Sloane. On the integrality of nth roots of generating functions. *J. Comb. Theory Series A*, 113(8):1732–1745, 2006.

[66] Jürgen Herzog, Takayuki Hibi, and Xinxian Zheng. Cohen-macaulay chordal graphs. *J. Comb. Theory Series A*, 113(5):911–916, 2006.

[67] Neil Hindman. The mathematics of bruce rothschild. *J. Comb. Theory Series A*, 113(1):2–20, 2006.

[68] Yutaka Hiramine. Proof of a conjecture on semiregular relative difference sets in $z_{p^2} \times z_{p^2}$. *J. Comb. Theory Series A*, 113(7):1516–1525, 2006.

[69] Henk D.L. Hollmann and Ludo M.G.M. Tolhuizen. Generic erasure correcting sets: Bounds and constructions. *J. Comb. Theory Series A*, 113(8):1746–1759, 2006.

[70] Henk D.L. Hollmann and Qing Xiang. Pseudocyclic association schemes arising from the actions of pgl(2,2^m)and pγl(2,2^m). *J. Comb. Theory Series A*, 113(6):1008–1018, 2006.

[71] P.E. Holmes. Subgroup coverings of some sporadic groups. *J. Comb. Theory Series A*, 113(6):1204–1213, 2006.

[72] Iiro Honkala. A family of optimal identifying codes in z^2. *J. Comb. Theory Series A*, 113(8):1760–1763, 2006.

[73] Samuel K. Hsiao. A signed analog of the birkhoff transform. *J. Comb. Theory Series A*, 113(2):251–272, 2006.

[74] Federico Incitti. On the combinatorial invariance of kazhdan-lusztig polynomials. *J. Comb. Theory Series A*, 113(7):1332–1350, 2006.

[75] John Irving. On the number of factorizations of a full cycle. *J. Comb. Theory Series A*, 113(7):1549–1554, 2006.

[76] Masao Ishikawa and Masato Wakayama. Applications of minor summation formula iii, plücker relations, lattice paths and pfaffian identities. *J. Comb. Theory Series A*, 113(1):113–155, 2006.

[77] Gil Kalai and Roy Meshulam. Intersections of leray complexes and regularity of monomial ideals. *J. Comb. Theory Series A*, 113(7):1586–1592, 2006.

[78] Gyula Károlyi and József Solymosi. Erdős-szekeres theorem with forbidden order types. *J. Comb. Theory Series A*, 113(3):455–465, 2006.

[79] Petteri Kaski, Patric R.J. Ostergård, and Olli Pottonen. The steiner quadruple systems of order 16. *J. Comb. Theory Series A*, 113(8):1764–1770, 2006.

[80] Mordechai Katzman. Characteristic-independence of betti numbers of graph ideals. *J. Comb. Theory Series A*, 113(3):435–454, 2006.

[81] Peter Keevash and Benny Sudakov. On a restricted cross-intersection problem. *J. Comb. Theory Series A*, 113(7):1536–1542, 2006.

[82] A.V. Kostochka and V. Rödl. On ramsey numbers of uniform hypergraphs with given maximum degree. *J. Comb. Theory Series A*, 113(7):1555–1564, 2006.

[83] Pierre Lalonde. Alternating sign matrices with one -1 under vertical reflection. *J. Comb. Theory Series A*, 113(6):980–994, 2006.

[84] P. Le Bars and P. Piret. Aggregate error locator and error value computation in ag codes. *J. Comb. Theory Series A*, 113(8):1771–1782, 2006.

[85] Cédric Lecouvey. A duality between q-multiplicities in tensor products and q-multiplicities of weights for the root systems b, c or d. *J. Comb. Theory Series A*, 113(5):739–761, 2006.

[86] Ka Hin Leung, Siu Lun Ma, and Bernhard Schmidt. New hadamard matrices of order $4p^2$ obtained from jacobi sums of order 16. *J. Comb. Theory Series A*, 113(5):822–838, 2006.

[87] László Lovász and Michael Saks. A localization inequality for set functions. *J. Comb. Theory Series A*, 113(4):726–735, 2006.

[88] Guglielmo Lunardon. Blocking sets and semifields. *J. Comb. Theory Series A*, 113(6):1172–1188, 2006.

[89] Adam Marcus and Gábor Tardos. Intersection reverse sequences and geometric applications. *J. Comb. Theory Series A*, 113(4):675–691, 2006.

[90] Greg Martin and Kevin O'Bryant. Constructions of generalized sidon sets. *J. Comb. Theory Series A*, 113(4):591–607, 2006.

[91] Frédéric Meunier. Sperner labellings: A combinatorial approach. *J. Comb. Theory Series A*, 113(7):1462–1475, 2006.

[92] Dhruv Mubayi. Erdős-ko-rado for three sets. *J. Comb. Theory Series A*, 113(3):547–550, 2006.

[93] Eran Nevo. A generalized macaulay theorem and generalized face rings. *J. Comb. Theory Series A*, 113(7):1321–1331, 2006.

[94] Hidefumi Ohsugi and Takayuki Hibi. Special simplices and gorenstein toric rings. *J. Comb. Theory Series A*, 113(4):718–725, 2006.

[95] Andreas Paffenholz. New polytopes from products. *J. Comb. Theory Series A*, 113(7):1396–1418, 2006.

[96] Hao Pan and Zhi-Wei Sun. New identities involving bernoulli and euler polynomials. *J. Comb. Theory Series A*, 113(1):156–175, 2006.

[97] Luke Pebody. The largest strongly consecutive repeat-free code. *J. Comb. Theory Series A*, 113(3):551–555, 2006.

[98] Rom Pinchasi, Radŏs Radoičić, and Micha Sharir. On empty convex polygons in a planar point set. *J. Comb. Theory Series A*, 113(3):385–419, 2006.

[99] Cheryl E. Praeger and Shenglin Zhou. Imprimitive flag-transitive symmetric designs. *J. Comb. Theory Series A*, 113(7):1381–1395, 2006.

[100] Andrew Rechnitzer. Haruspicy 2: The anisotropic generating function of self-avoiding polygons is not d-finite. *J. Comb. Theory Series A*, 113(3):520–546, 2006.

[101] Andrew Rechnitzer. Haruspicy 3: The anisotropic generating function of directed bond-animals is not d-finite. *J. Comb. Theory Series A*, 113(6):1031–1049, 2006.

[102] V. Rödl and E. Tengan. A note on a conjecture by füredi. *J. Comb. Theory Series A*, 113(6):1214–1218, 2006.

[103] Bruce Rothschild and Shahriar Shahriari. Cutsets and anti-chains in linear lattices. *J. Comb. Theory Series A*, 113(8):1783–1790, 2006.

[104] Hebing Rui and Mei Si. A criterion on the semisimple brauer algebras ii. *J. Comb. Theory Series A*, 113(6):1199–1203, 2006.

[105] Jian-Yi Shi. Left cells containing a fully commutative element. *J. Comb. Theory Series A*, 113(3):556–565, 2006.

[106] Andrew V. Sills. Disturbing the dyson conjecture, in a generally good way. *J. Comb. Theory Series A*, 113(7):1368–1380, 2006.

[107] Alexander Soifer. Covering a square of side $n + \epsilon$ with unit squares. *J. Comb. Theory Series A*, 113(2):380–383, 2006.

[108] Benjamin Steinberg. Mobius functions and semigroup representation theory. *J. Comb. Theory Series A*, 113(5):866–881, 2006.

[109] Ed Swartz. g-elements, finite buildings and higher cohen-macaulay connectivity. *J. Comb. Theory Series A*, 113(7):1305–1320, 2006.

[110] Peter Sziklai. Partial flocks of the quadratic cone. *J. Comb. Theory Series A*, 113(4):698–702, 2006.

[111] Hajime Tanaka. Classification of subsets with minimal width and dual width in grassmann, bilinear forms and dual polar graphs. *J. Comb. Theory Series A*, 113(5):903–910, 2006.

[112] Terence Tao. A variant of the hypergraph removal lemma. *J. Comb. Theory Series A*, 113(7):1257–1280, 2006.

[113] Müge Taşkin. Properties of four partial orders on standard young tableaux. *J. Comb. Theory Series A*, 113(6):1092–1119, 2006.

[114] J.A. Thas and K. Thas. Subquadrangles of order s of generalized quadrangles of order (s, s^2), part iii. *J. Comb. Theory Series A*, 113(8):1791–1804, 2006.

[115] Koen Thas. Generalized quadrangles of order (p, t) admitting a 2-transitive regulus, p a prime. *J. Comb. Theory Series A*, 113(7):1565–1571, 2006.

[116] Norihide Tokushige. An l-system on the small witt design. *J. Comb. Theory Series A*, 113(3):420–434, 2006.

[117] Dongvu Tonien and Reihaneh Safavi-Naini. Recursive constructions of secure codes and hash families using difference function families. *J. Comb. Theory Series A*, 113(4):664–674, 2006.

[118] Eleni Tzanaki. Polygon dissections and some generalizations of cluster complexes. *J. Comb. Theory Series A*, 113(6):1189–1198, 2006.

[119] Bram van Asch, Aart Blokhuis, Henk Hollmann, William Kantor, and Henk van Tilborg. Jack van lint (1932-2004): A survey of his scientific work. *J. Comb. Theory Series A*, 113(8):1594–1613, 2006.

[120] E.R. van Dam, W.H. Haemers, J.H. Koolen, and E. Spence. Characterizing distance-regularity of graphs by the spectrum. *J. Comb. Theory Series A*, 113(8):1805–1820, 2006.

[121] Vojkan Vuksanovic. Infinite partitions of random graphs. *J. Comb. Theory Series A*, 113(2):225–250, 2006.

[122] Weigen Yan and Yeong-Nan Yeh. A simple proof of graham and pollak's theorem. *J. Comb. Theory Series A*, 113(5):892–893, 2006.