References

[1] Iskander Aliev, Martin Henk, and Aicke Hinrichs. Expected frobenius numbers. *J. Comb. Theory Series A*, 118(2):525–531, 2011.

[2] Xavier Allamigeon, Stéphane Gaubert, and Ricardo D. Katz. The number of extreme points of tropical polyhedra. *J. Comb. Theory Series A*, 118(1):162–189, 2011.

[3] Daniela Amato and John K. Truss. Descendant-homogeneous digraphs. *J. Comb. Theory Series A*, 118(2):403–424, 2011.

[4] C. Angiuli and H. Bercovici. The number of extremal components of a rigid measure. *J. Comb. Theory Series A*, 118(7):1925–1938, 2011.

[5] Federico Ardila, Thomas Bliem, and Dido Salazar. Gelfand-tsetlin polytopes and feigin-fourier-littelmann-vinberg polytopes as marked poset polytopes. *J. Comb. Theory Series A*, 118(8):2454–2462, 2011.

[6] J.L. Arocha, J. Bracho, L. Montejano, and J.L. Ramírez Alfonsín. Transversals to the convex hulls of all k-sets of discrete subsets of r^n. *J. Comb. Theory Series A*, 118(1):197–207, 2011.

[7] Sami H. Assaf and Peter R.W. McNamara. A pieri rule for skew shapes. *J. Comb. Theory Series A*, 118(1):277–290, 2011.

[8] M.D. Atkinson, N. Ruškuc, and Rebecca Smith. Substitution-closed pattern classes. *J. Comb. Theory Series A*, 118(2):317–340, 2011.

[9] Harout Aydinian, Éva Czabarka, Péter L. Erdős, and László A. Székely. A tour of m-part l-sperner families. *J. Comb. Theory Series A*, 118(2):702–725, 2011.

[10] Axel Bacher and Mireille Bousquet-Mélou. Weakly directed self-avoiding walks. *J. Comb. Theory Series A*, 118(8):2365–2391, 2011.

[11] József Balogh and Dhruv Mubayi. Almost all triple systems with independent neighborhoods are semi-bipartite. *J. Comb. Theory Series A*, 118(4):1494–1518, 2011.

[12] John Bamberg and Michael Giudici. Point regular groups of automorphisms of generalised quadrangles. *J. Comb. Theory Series A*, 118(3):1114–1128, 2011.

[13] Jason Bandlow, Anne Schilling, and Mike Zabrocki. The murnaghan-nakayama rule for k-schur functions. *J. Comb. Theory Series A*, 118(5):1588–1607, 2011.

[14] Teodor Banica, Benoit Collins, and Jean-Marc Schlenker. On polynomial integrals over the orthogonal group. *J. Comb. Theory Series A*, 118(3):778–795, 2011.

[15] Alexander Barg and Oleg R. Musin. Bounds on sets with few distances. *J. Comb. Theory Series A*, 118(4):1465–1474, 2011.

[16] Bruce Bates and Toufik Mansour. The q-calkin-wilf tree. *J. Comb. Theory Series A*, 118(3):1143–1151, 2011.

[17] Marjan Bazrafshan and Tran van Trung. Bounds for separating hash families. *J. Comb. Theory Series A*, 118(3):1129–1135, 2011.

[18] Nicholas R. Beaton, Philippe Flajolet, and Anthony J. Guttmann. The enumeration of prudent polygons by area and its unusual asymptotics. *J. Comb. Theory Series A*, 118(8):2261–2290, 2011.

[19] Bruno Benedetti. Collapses, products and lc manifolds. *J. Comb. Theory Series A*, 118(2):586–590, 2011.

[20] Nantel Bergeron and Zhi Chen. Bases for diagonally alternating harmonic polynomials of low degree. *J. Comb. Theory Series A*, 118(1):37–57, 2011.

[21] Olivier Bernardi and Guillaume Chapuy. A bijection for covered maps, or a shortcut between harer-zagier's and jackson's formulas. *J. Comb. Theory Series A*, 118(6):1718–1748, 2011.

[22] Aart Blokhuis, Gábor Korchmáros, and Francesco Mazzocca. On the structure of 3-nets embedded in a projective plane. *J. Comb. Theory Series A*, 118(4):1228–1238, 2011.

[23] Béla Bollobás, Graham Brightwell, and Robert Morris. Shadows of ordered graphs. *J. Comb. Theory Series A*, 118(3):729–747, 2011.

[24] Rachelle R. Bouchat, Huy Tài Hà, and Augustine O'Keefe. Path ideals of rooted trees and their graded betti numbers. *J. Comb. Theory Series A*, 118(8):2411–2425, 2011. see Corrigendum in J. Comb. Theory Series A, Vol 119, 2012, No. 7, 1610-1611.

[25] J.R. Britnell, A. Evseev, R.M. Guralnick, P.E. Holmes, and A. Maróti. Corrigendum to "sets of elements that pairwise generate a linear group". *J. Comb. Theory Series A*, 118(3):1152–1153, 2011. Originally in J. Comb. Theory Series A, Vol. 115, 2008, No. 3, 442-465.

[26] Daniela Bubboloni and Cheryl E. Praeger. Normal coverings of finite symmetric and alternating groups. *J. Comb. Theory Series A*, 118(7):2000–2024, 2011.

[27] Joe Buhler, Steve Butler, Ron Graham, and Eric Tressler. Hypercube orientations with only two in-degrees. *J. Comb. Theory Series A*, 118(6):1695–1702, 2011.

[28] Alexander Burstein, Vít Jelínek, Eva Jelínková, and Einar Steingrímsson. The möbius function of separable and decomposable permutations. *J. Comb. Theory Series A*, 118(8):2346–2364, 2011.

[29] Benjamin A. Burton. Maximal admissible faces and asymptotic bounds for the normal surface solution space. *J. Comb. Theory Series A*, 118(4):1410–1435, 2011.

[30] M. Cámara, C. Dalfó, J. Fàbrega, M.A. Fiol, and E. Garriga. Edge-distance-regular graphs. *J. Comb. Theory Series A*, 118(7):2071–2091, 2011.

[31] Luigi Cantini and Andrea Sportiello. Proof of the razumov-stroganov conjecture. *J. Comb. Theory Series A*, 118(5):1549–1574, 2011.

[32] Claude Carlet and Sihem Mesnager. On dillon's class h of bent functions, niho bent functions and o-polynomials. *J. Comb. Theory Series A*, 118(8):2392–2410, 2011.

[33] Lorenzo Carlucci, Gyesik Lee, and Andreas Weiermann. Sharp thresholds for hypergraph regressive ramsey numbers. *J. Comb. Theory Series A*, 118(2):558–585, 2011.

[34] Michael Carr, Satyan L. Devadoss, and Stefan Forcey. Pseudograph associahedra. *J. Comb. Theory Series A*, 118(7):2035–2055, 2011.

[35] Schultz Carsten. The equivariant topology of stable kneser graphs. *J. Comb. Theory Series A*, 118(8):2291–2318, 2011.

[36] Jonathan Chappelon. A universal sequence of integers generating balanced steinhaus figures modulo an odd number. *J. Comb. Theory Series A*, 118(1):291–315, 2011.

[37] Guillaume Chapuy, Éric Fusy, Omer Giménez, Bojan Mohar, and Marc Noy. Asymptotic enumeration and limit laws for graphs of fixed genus. *J. Comb. Theory Series A*, 118(3):748–777, 2011.

[38] Peng-An Chen. A new coloring theorem of kneser graphs. *J. Comb. Theory Series A*, 118(3):1062–1071, 2011.

[39] William Y.C. Chen, Qing-Hu Hou, and Lisa H. Sun. The method of combinatorial telescoping. *J. Comb. Theory Series A*, 118(3):899–907, 2011.

[40] William Y.C. Chen, Doris D.M. Sang, and Diane Y.H. Shi. Anti-lecture hall compositions and overpartitions. *J. Comb. Theory Series A*, 118(4):1451–1464, 2011.

[41] Wenchang Chu and Xinrong Ma. Bailey's well-poised ${}_6\psi_6$-series implies the askey-wilson integral. *J. Comb. Theory Series A*, 118(1):240–247, 2011.

[42] Johann Cigler and Jiang Zeng. A curious q-analogue of hermite polynomials. *J. Comb. Theory Series A*, 118(1):9–26, 2011.

[43] Ionuţ Ciocan-Fontanine, Matjaž Konvalinka, and Igor Pak. The weighted hook length formula. *J. Comb. Theory Series A*, 118(6):1703–1717, 2011.

[44] Anders Claesson, Mark Dukes, and Martina Kubitzke. Partition and composition matrices. *J. Comb. Theory Series A*, 118(5):1624–1637, 2011.

[45] David Clark, Dieter Jungnickel, and Vladimir D. Tonchev. Affine geometry designs, polarities, and hamada's conjecture. *J. Comb. Theory Series A*, 118(1):231–239, 2011.

[46] Sylvie Corteel, Cyrille Savelief, and Mirjana Vuletić. Plane overpartitions and cylindric partitions. *J. Comb. Theory Series A*, 118(4):1239–1269, 2011.

[47] Antonio Cossidente. Hyperovals on $\langle(3, q^2)$. *J. Comb. Theory Series A*, 118(4):1190–1195, 2011.

[48] Antonio Cossidente and Oliver H. King. Blocking sets of $\langle(n, q^2)$ with respect to generators. *J. Comb. Theory Series A*, 118(4):1212–1217, 2011.

[49] M. Cuntz and I. Heckenberger. Reflection groupoids of rank two and cluster algebras of type a. *J. Comb. Theory Series A*, 118(4):1350–1363, 2011.

[50] C. Dalfó, E.R. van Dam, M.A. Fiol, E. Garriga, and B.L. Gorissen. On almost distance-regular graphs. *J. Comb. Theory Series A*, 118(3):1094–1113, 2011.

[51] Peter Danziger, Ian M. Wanless, and Bridget S. Webb. Monogamous latin squares. *J. Comb. Theory Series A*, 118(3):796–807, 2011.

[52] Bart De Bruyn. On extensions of hyperplanes of dual polar spaces. *J. Comb. Theory Series A*, 118(3):949–961, 2011.

[53] F. De Clerck, S. De Winter, and T. Maes. A geometric approach to mathon maximal arcs. *J. Comb. Theory Series A*, 118(4):1196–1211, 2011.

[54] Dariusz Dereniowski. The complexity of node blocking for dags. *J. Comb. Theory Series A*, 118(1):248–256, 2011.

[55] Yang Ding, Stefan Grünewald, and Peter J. Humphries. On agreement forests. *J. Comb. Theory Series A*, 118(7):2059–2065, 2011.

[56] Michael Drmota, Omer Giménez, and Marc Noy. Degree distribution in random planar graphs. *J. Comb. Theory Series A*, 118(7):2102–2130, 2011.

[57] Michael Drmota and Wojciech Szpankowski. The expected profile of digital search trees. *J. Comb. Theory Series A*, 118(7):1939–1965, 2011.

[58] Kunal Dutta and Amritanshu Prasad. Degenerations and orbits in finite abelian groups. *J. Comb. Theory Series A*, 118(6):1685–1694, 2011.

[59] Frédéric A.B. Edoukou, San Ling, and Chaoping Xing. Structure of functional codes defined on non-degenerate hermitian varieties. *J. Comb. Theory Series A*, 118(8):2436–2444, 2011.

[60] Felix Effenberger. Stacked polytopes and tight triangulations of manifolds. *J. Comb. Theory Series A*, 118(6):1843–1862, 2011.

[61] György Elekes, Haim Kaplan, and Micha Sharir. On lines, joints, and incidences in three dimensions. *J. Comb. Theory Series A*, 118(3):962–977, 2011.

[62] David Ellis. Stability for t-intersecting families of permutations. *J. Comb. Theory Series A*, 118(1):208–227, 2011.

[63] David Ellis and Benny Sudakov. Generating all subsets of a finite set with disjoint unions. *J. Comb. Theory Series A*, 118(8):2319–2345, 2011.

[64] Daniel Erman, Gregory G. Smith, and Anthony Várilly-Alvarado. Laurent polynomials and eulerian numbers. *J. Comb. Theory Series A*, 118(2):396–402, 2011.

[65] Zanello Fabrizio. The koh terms and classes of unimodal n-modular diagrams. *J. Comb. Theory Series A*, 118(8):2498–2510, 2011.

[66] Xingui Fang, Xuesong Ma, and Jie Wang. On locally primitive cayley graphs of finite simple groups. *J. Comb. Theory Series A*, 118(3):1039–1051, 2011.

[67] Matthew Fayers. The t-core of an s-core. *J. Comb. Theory Series A*, 118(5):1525–1539, 2011.

[68] Stefan Felsner, Éric Fusy, Marc Noy, and David Orden. Bijections for baxter families and related objects. *J. Comb. Theory Series A*, 118(3):993–1020, 2011.

[69] Tao Feng. Non-abelian skew hadamard difference sets fixed by a prescribed automorphism. *J. Comb. Theory Series A*, 118(1):27–36, 2011.

[70] Stefanie Frick and Stefan Geschke. Basis theorems for continuous n-colorings. *J. Comb. Theory Series A*, 118(4):1334–1349, 2011.

[71] Lenny Fukshansky and Sinai Robins. Bounds for solid angles of lattices of rank three. *J. Comb. Theory Series A*, 118(2):690–701, 2011.

[72] Zoltán Füredi and Lale Özkahya. On even-cycle-free subgraphs of the hypercube. *J. Comb. Theory Series A*, 118(6):1816–1819, 2011.

[73] Zoltán Füredi and Lale Özkahya. Unavoidable subhypergraphs: a-clusters. *J. Comb. Theory Series A*, 118(8):2246–2256, 2011.

[74] Zoltán Füredi, Ago-Erik Riet, and Mykhaylo Tyomkyn. Completing partial packings of bipartite graphs. *J. Comb. Theory Series A*, 118(8):2463–2473, 2011.

[75] Weidong Gao, Jiangtao Peng, and Guoqing Wang. Behaving sequences. *J. Comb. Theory Series A*, 118(2):613–622, 2011.

[76] Mario García-Armas, Sudhir R. Ghorpade, and Samrith Ram. Relatively prime polynomials and nonsingular hankel matrices over finite fields. *J. Comb. Theory Series A*, 118(3):819–828, 2011.

[77] Ira M. Gessel and Ji Li. Enumeration of point-determining graphs. *J. Comb. Theory Series A*, 118(2):591–612, 2011.

[78] Huanhuan Guan, Pingzhi Yuan, and Xiangneng Zeng. Normal sequences over finite abelian groups. *J. Comb. Theory Series A*, 118(4):1519–1524, 2011.

[79] Jun Guo and Kaishun Wang. A construction of pooling designs with surprisingly high degree of error correction. *J. Comb. Theory Series A*, 118(7):2056–2058, 2011.

[80] Christian Gutschwager. Generalised stretched littlewood-richardson coefficients. *J. Comb. Theory Series A*, 118(6):1829–1842, 2011.

[81] Masahiro Hachimori and Kenji Kashiwabara. Obstructions to shellability, partitionability, and sequential cohen-macaulayness. *J. Comb. Theory Series A*, 118(5):1608–1623, 2011.

[82] Willem H. Haemers, Hadi Kharaghani, and Maaike A. Meulenberg. Divisible design graphs. *J. Comb. Theory Series A*, 118(3):978–992, 2011.

[83] J. Haglund, K. Luoto, S. Mason, and S. van Willigenburg. Quasisymmetric schur functions. *J. Comb. Theory Series A*, 118(2):463–490, 2011.

[84] A.M. Hamel and R.C. King. Extended bressoud-wei and koike skew schur function identities. *J. Comb. Theory Series A*, 118(2):545–557, 2011.

[85] Masaaki Harada and Tsuyoshi Miezaki. An upper bound on the minimum weight of type ii Z_{2k}-codes. *J. Comb. Theory Series A*, 118(1):190–196, 2011.

[86] David J. Hemmer. Stable decompositions for some symmetric group characters arising in braid group cohomology. *J. Comb. Theory Series A*, 118(3):1136–1139, 2011.

[87] Sven Herrmann. On the facets of the secondary polytope. *J. Comb. Theory Series A*, 118(2):425–447, 2011.

[88] Neil Hindman and Dona Strauss. Some combinatorially defined subsets of βn and their relation to the idempotents. *J. Comb. Theory Series A*, 118(2):373–386, 2011.

[89] Masatake Hirao, Masanori Sawa, and Yuanyuan Zhou. Some remarks on euclidean tight designs. *J. Comb. Theory Series A*, 118(2):634–640, 2011.

[90] Mitsugu Hirasaka and Kyoung-tark Kim. On p-covalenced association schemes. *J. Comb. Theory Series A*, 118(1):1–8, 2011.

[91] Xiang-dong Hou. Two classes of permutation polynomials over finite fields. *J. Comb. Theory Series A*, 118(2):448–454, 2011.

[92] Jun Hu. On a generalisation of the dipper-james-murphy conjecture. *J. Comb. Theory Series A*, 118(1):78–93, 2011.

[93] Michael Huber. Computational complexity of reconstruction and isomorphism testing for designs and line graphs. *J. Comb. Theory Series A*, 118(2):341–349, 2011.

[94] Axel Hultman. Inversion arrangements and bruhat intervals. *J. Comb. Theory Series A*, 118(7):1897–1906, 2011.

[95] Glenn Hurlbert and Vikram Kamat. Erdős-ko-rado theorems for chordal graphs and trees. *J. Comb. Theory Series A*, 118(3):829–841, 2011.

[96] Svante Janson, Markus Kuba, and Alois Panholzer. Generalized stirling permutations, families of increasing trees and urn models. *J. Comb. Theory Series A*, 118(1):94–114, 2011.

[97] Masakazu Jimbo, Yuta Kunihara, Reinhard Laue, and Masanori Sawa. Unifying some known infinite families of combinatorial 3-designs. *J. Comb. Theory Series A*, 118(3):1072–1085, 2011.

[98] Barmak Jonathan Ariel. On quillen's theorem a for posets. *J. Comb. Theory Series A*, 118(8):2445–2453, 2011.

[99] Dieter Jungnickel. Characterizing geometric designs, ii. *J. Comb. Theory Series A*, 118(2):623–633, 2011.

[100] Aleksandar Jurišić and Jack Koolen. Classification of the family at4(qs, q, q) of antipodal tight graphs. *J. Comb. Theory Series A*, 118(3):842–852, 2011.

[101] J. Kahn and M. Neiman. A strong log-concavity property for measures on boolean algebras. *J. Comb. Theory Series A*, 118(6):1749–1760, 2011.

[102] Anna Kasikova. Simple connectedness of hyperplane complements in some geometries related to buildings. *J. Comb. Theory Series A*, 118(2):641–671, 2011.

[103] Todd Kemp, Karl Mahlburg, Amarpreet Rattan, and Clifford Smyth. Enumeration of non-crossing pairings on bit strings. *J. Comb. Theory Series A*, 118(1):129–151, 2011.

[104] Brent Kerby and Jonathan D.H. Smith. A graph-theoretic approach to quasigroup cycle numbers. *J. Comb. Theory Series A*, 118(8):2232–2245, 2011.

[105] Jang Soo Kim. Chain enumeration of k-divisible noncrossing partitions of classical types. *J. Comb. Theory Series A*, 118(3):879–898, 2011.

[106] Jang Soo Kim. New interpretations for noncrossing partitions of classical types. *J. Comb. Theory Series A*, 118(4):1168–1189, 2011.

[107] Jang Soo Kim. q-analog of tableau containment. *J. Comb. Theory Series A*, 118(3):1021–1038, 2011.

[108] Ryan Kinser. New inequalities for subspace arrangements. *J. Comb. Theory Series A*, 118(1):152–161, 2011.

[109] Pavel Klavík, Daniel Král', and Lukáš Mach. Triangles in arrangements of points and lines in the plane. *J. Comb. Theory Series A*, 118(3):1140–1142, 2011.

[110] Cheng Yeaw Ku and Kok Bin Wong. The group marriage problem. *J. Comb. Theory Series A*, 118(2):672–680, 2011.

[111] André Kündgen, Gregor Leander, and Carsten Thomassen. Switchings, extensions, and reductions in central digraphs. *J. Comb. Theory Series A*, 118(7):2025–2034, 2011.

[112] Jae-Hoon Kwon. Crystal bases of modified quantized enveloping algebras and a double rsk correspondence. *J. Comb. Theory Series A*, 118(7):2131–2156, 2011.

[113] Gohar M. Kyureghyan. Constructing permutations of finite fields via linear translators. *J. Comb. Theory Series A*, 118(3):1052–1061, 2011.

[114] C. Laflamme, L. Nguyen Van Thé, M. Pouzet, and N. Sauer. Partitions and indivisibility properties of countable dimensional vector spaces. *J. Comb. Theory Series A*, 118(1):67–77, 2011.

[115] Aaron Lauve and Sarah K. Mason. Qsym over sym has a stable basis. *J. Comb. Theory Series A*, 118(5):1661–1673, 2011.

[116] M. Lavrauw, L. Storme, and G. Van de Voorde. A proof of the linearity conjecture for k-blocking sets in $\mathrm{pg}(n, p^3), p$ prime. *J. Comb. Theory Series A*, 118(3):808–818, 2011.

[117] Franz Lehner. A noncrossing basis for noncommutative invariants of $sl(2, c)$. *J. Comb. Theory Series A*, 118(1):257–269, 2011.

[118] Ka Hin Leung and Bernhard Schmidt. Finiteness of circulant weighing matrices of fixed weight. *J. Comb. Theory Series A*, 118(3):908–919, 2011.

[119] Lionel Levine. Sandpile groups and spanning trees of directed line graphs. *J. Comb. Theory Series A*, 118(2):350–364, 2011.

[120] Joel Brewster Lewis. Pattern avoidance for alternating permutations and young tableaux. *J. Comb. Theory Series A*, 118(4):1436–1450, 2011.

[121] Eva Linke. Rational ehrhart quasi-polynomials. *J. Comb. Theory Series A*, 118(7):1966–1978, 2011.

[122] Ye Luo. Rank-determining sets of metric graphs. *J. Comb. Theory Series A*, 118(6):1775–1793, 2011.

[123] Jianmin Ma and Kaishun Wang. Four-class skew-symmetric association schemes. *J. Comb. Theory Series A*, 118(4):1381–1391, 2011.

[124] Xinrong Ma. Two matrix inversions associated with the hagen-rothe formula, their q-analogues and applications. *J. Comb. Theory Series A*, 118(4):1475–1493, 2011.

[125] Claudia Malvenuto and Christophe Reutenauer. A self paired hopf algebra on double posets and a littlewood-richardson rule. *J. Comb. Theory Series A*, 118(4):1322–1333, 2011.

[126] Antonio Maschietti. Kakeya sets in finite affine spaces. *J. Comb. Theory Series A*, 118(1):228–230, 2011.

[127] Karen Meagher and Pablo Spiga. An erdős-ko-rado theorem for the derangement graph of pgl$(2, q)$ acting on the projective line. *J. Comb. Theory Series A*, 118(2):532–544, 2011.

[128] Frédéric Meunier. The chromatic number of almost stable kneser hypergraphs. *J. Comb. Theory Series A*, 118(6):1820–1828, 2011.

[129] Hedvig Mohácsy. The asymptotic existence of group divisible designs of large order with index one. *J. Comb. Theory Series A*, 118(7):1915–1924, 2011.

[130] Hedvig Mohácsy. An existence theorem for group divisible 3-designs of large order. *J. Comb. Theory Series A*, 118(4):1155–1167, 2011.

[131] Michael J. Mossinghoff. Enumerating isodiametric and isoperimetric polygons. *J. Comb. Theory Series A*, 118(6):1801–1815, 2011.

[132] Philippe Nadeau. The structure of alternative tableaux. *J. Comb. Theory Series A*, 118(5):1638–1660, 2011.

[133] Eran Nevo. Regularity of edge ideals of c_4-free graphs via the topology of the lcm-lattice. *J. Comb. Theory Series A*, 118(2):491–501, 2011.

[134] Eran Nevo and Eyal Novinsky. A characterization of simplicial polytopes with $g_2 = 1$. *J. Comb. Theory Series A*, 118(2):387–395, 2011.

[135] Eran Nevo, T. Kyle Petersen, and Bridget Eileen Tenner. The γ-vector of a barycentric subdivision. *J. Comb. Theory Series A*, 118(4):1364–1380, 2011.

[136] Spiga Pablo. On g-locally primitive graphs of locally twisted wreath type and a conjecture of weiss. *J. Comb. Theory Series A*, 118(8):2257–2260, 2011.

[137] Mark Pankov. Metric characterization of apartments in dual polar spaces. *J. Comb. Theory Series A*, 118(4):1313–1321, 2011.

[138] Tim Penttila and Jason Williford. New families of q-polynomial association schemes. *J. Comb. Theory Series A*, 118(2):502–509, 2011.

[139] Valentina Pepe, Leo Storme, and Frédéric Vanhove. Theorems of erdős-ko-rado type in polar spaces. *J. Comb. Theory Series A*, 118(4):1291–1312, 2011.

[140] S. Pettie. Generalized davenport-schinzel sequences and their 0-1 matrix counterparts. *J. Comb. Theory Series A*, 118(6):1863–1895, 2011.

[141] M. Prasolov and M. Skopenkov. Tiling by rectangles and alternating current. *J. Comb. Theory Series A*, 118(3):920–937, 2011.

[142] Lou M. Pretorius and Konrad J. Swanepoel. Embedding a latin square with transversal into a projective space. *J. Comb. Theory Series A*, 118(5):1674–1683, 2011.

[143] Murai Satoshi. Spheres arising from multicomplexes. *J. Comb. Theory Series A*, 118(8):2167–2184, 2011.

[144] David Saxton. Strictly monotonic multidimensional sequences and stable sets in pillage games. *J. Comb. Theory Series A*, 118(2):510–524, 2011.

[145] Moshe Schwartz and Itzhak Tamo. Optimal permutation anticodes with the infinity norm via permanents of (0,1)-matrices. *J. Comb. Theory Series A*, 118(6):1761–1774, 2011.

[146] Elizalde Sergi. Permutations and β-shifts. *J. Comb. Theory Series A*, 118(8):2474–2497, 2011.

[147] Müfit Sezer. Explicit separating invariants for cyclic p-groups. *J. Comb. Theory Series A*, 118(2):681–689, 2011.

[148] Micha Sharir, Adam Sheffer, and Emo Welzl. On degrees in random triangulations of point sets. *J. Comb. Theory Series A*, 118(7):1979–1999, 2011.

[149] Heesung Shin and Jiang Zeng. A bijective enumeration of labeled trees with given indegree sequence. *J. Comb. Theory Series A*, 118(1):115–128, 2011.

[150] I.D. Shkredov and Sergey Yekhanin. Sets with large additive energy and symmetric sets. *J. Comb. Theory Series A*, 118(3):1086–1093, 2011.

[151] Peter Sin, Junhua Wu, and Qing Xiang. Dimensions of some binary codes arising from a conic in pg$(2, q)$. *J. Comb. Theory Series A*, 118(3):853–878, 2011.

[152] John H. Smith. Corrigendum to "factoring, into edge transpositions of a tree, permutations fixing a terminal vertex". *J. Comb. Theory Series A*, 118(2):726–727, 2011. Originally in J. Comb. Theory Series A, Vol. 85, 1999, No. 1, 92-95.

[153] Joshua E.S. Socolar and Joan M. Taylor. An aperiodic hexagonal tile. *J. Comb. Theory Series A*, 118(8):2207–2231, 2011.

[154] Christian Stump. A new perspective on k-triangulations. *J. Comb. Theory Series A*, 118(6):1794–1800, 2011.

[155] Oh Suho. Positroids and schubert matroids. *J. Comb. Theory Series A*, 118(8):2426–2435, 2011.

[156] Tamás Szőnyi and Zsuzsa Weiner. Proof of a conjecture of metsch. *J. Comb. Theory Series A*, 118(7):2066–2070, 2011.

[157] Kelli Talaska. Combinatorial formulas for ?-coordinates in a totally nonnegative grassmannian. *J. Comb. Theory Series A*, 118(1):58–66, 2011.

[158] Christos Tatakis and Apostolos Thoma. On the universal gröbner bases of toric ideals of graphs. *J. Comb. Theory Series A*, 118(5):1540–1548, 2011.

[159] Norihide Tokushige. A product version of the erdős-ko-rado theorem. *J. Comb. Theory Series A*, 118(5):1575–1587, 2011.

[160] Siniša T. Vrećica and Rade T. Živaljević. Chessboard complexes indomitable. *J. Comb. Theory Series A*, 118(7):2157–2166, 2011.

[161] Jonathan Wang. A new infinite family of minimally nonideal matrices. *J. Comb. Theory Series A*, 118(2):365–372, 2011.

[162] Jun Wang. Intersecting antichains and shadows in linear lattices. *J. Comb. Theory Series A*, 118(7):2092–2101, 2011.

[163] Jun Wang and Huajun Zhang. Cross-intersecting families and primitivity of symmetric systems. *J. Comb. Theory Series A*, 118(2):455–462, 2011.

[164] Russ Woodroofe. Erdős-ko-rado theorems for simplicial complexes. *J. Comb. Theory Series A*, 118(4):1218–1227, 2011.

[165] Chaoping Xing and Sze Ling Yeo. A gilbert-varshamov-type bound for lattice packings. *J. Comb. Theory Series A*, 118(3):938–948, 2011.

[166] Bangteng Xu. Characterizations of wreath products of one-class association schemes. *J. Comb. Theory Series A*, 118(7):1907–1914, 2011.

[167] Zibo Xu. A stochastic ramsey theorem. *J. Comb. Theory Series A*, 118(4):1392–1409, 2011.

[168] Weigen Yan and Fuji Zhang. Enumeration of spanning trees of graphs with rotational symmetry. *J. Comb. Theory Series A*, 118(4):1270–1290, 2011.

[169] Jianxing Yin, Jianmin Wang, Lijun Ji, and Yang Li. On the existence of orthogonal arrays oa$(3, 5, 4n + 2)$. *J. Comb. Theory Series A*, 118(1):270–276, 2011.

[170] Chen Yu Qing. Divisible designs and semi-regular relative difference sets from additive hadamard cocycles. *J. Comb. Theory Series A*, 118(8):2185–2206, 2011.