References

[1] Atif Abueida, Arthur Busch, and R. Sritharan. Hamiltonian spider intersection graphs are cycle extendable. *SIAM J. Disc. Math.*, 27(4):1913–1923, 2013.

[2] Noga Alon. Minimizing the number of carries in addition. *SIAM J. Disc. Math.*, 27(1):562–566, 2013.

[3] Noga Alon, Erik D. Demaine, Mohammad T. Hajiaghayi, and Tom Leighton. Basic network creation games. *SIAM J. Disc. Math.*, 27(2):656–668, 2013.

[4] Noga Alon, Yuval Emek, Michal Feldman, and Moshe Tennenholtz. Adversarial leakage in games. *SIAM J. Disc. Math.*, 27(1):363–385, 2013.

[5] Hamed Amini, Moez Draief, and Marc Lelarge. Flooding in weighted sparse random graphs. *SIAM J. Disc. Math.*, 27(1):1–26, 2013.

[6] Gennadiy Averkov. On maximal s-free sets and the helly number for the family of s-convex sets. *SIAM J. Disc. Math.*, 27(3):1610–1624, 2013.

[7] Gennadiy Averkov, Michele Conforti, Alberto Del Pia, Marco Di Summa, and Yury Faenza. On the convergence of the affine hull of the chvátal-gomory closures. *SIAM J. Disc. Math.*, 27(3):1492–1502, 2013.

[8] Maria Axenovich, Andrew Beveridge, Joan P. Hutchinson, and Douglas B. West. Visibility number of directed graphs. *SIAM J. Disc. Math.*, 27(3):1429–1449, 2013.

[9] Paul Balister, Béla Bollobás, Jenő Lehel, and Michał Morayne. Repeated degrees in random uniform hypergraphs. *SIAM J. Disc. Math.*, 27(1):145–154, 2013.

[10] Simeon Ball and Aart Blokhuis. A bound for the maximum weight of a linear code. *SIAM J. Disc. Math.*, 27(1):575–583, 2013.

[11] Simeon Ball, Charles Padró, Zsuzsa Weiner, and Chaoping Xing. On the representability of the biuniform matroid. *SIAM J. Disc. Math.*, 27(3):1482–1491, 2013.

[12] József Balogh and Cory Palmer. On the tree packing conjecture. *SIAM J. Disc. Math.*, 27(4):1995–2006, 2013.

[13] Hans L. Bodlaender, Bart M.P. Jansen, and Stefan Kratsch. Preprocessing for treewidth: A combinatorial analysis through kernelization. *SIAM J. Disc. Math.*, 27(4):2108–2142, 2013.

[14] Béla Bollobás, David Pritchard, Thomas Rothvoss, and Alex Scott. Cover-decomposition and polychromatic numbers. *SIAM J. Disc. Math.*, 27(1):240–256, 2013.

[15] Antony Bonato, Dieter Mitsche, and Paweł Prałat. Vertex-pursuit in random directed acyclic graphs. *SIAM J. Disc. Math.*, 27(2):732–756, 2013.

[16] Bartholomiej Bosek, Tomasz Krawczyk, and Grzegorz Matecki. First-fit coloring of incomparability graphs. *SIAM J. Disc. Math.*, 27(1):126–140, 2013.

[17] Niek Bouman, Jan Draisma, and Johan S.H. van Leeuwaarden. Energy minimization of repelling particles on a toric grid. *SIAM J. Disc. Math.*, 27(3):1295–1312, 2013.

[18] Sylvia Boyd and Maryam Haghighi. Mixed and circular multichromosomal genomic median problem. *SIAM J. Disc. Math.*, 27(1):63–74, 2013.

[19] Sylvia Boyd, Satoru Iwata, and Kenjiro Takazawa. Finding 2-factors closer to tsp tours in cubic graphs. *SIAM J. Disc. Math.*, 27(2):918–939, 2013.

[20] Richard C. Brewster, Sean McGuinness, and Morten Hegner Nielsen. Factors with multiple degree constraints in graphs. *SIAM J. Disc. Math.*, 27(4):1734–1747, 2013.

[21] Graham Brightwell and Mareike Massow. Diametral pairs of linear extensions. *SIAM J. Disc. Math.*, 27(2):634–649, 2013.

[22] Robert Brijder and Hendrik Jan Hoogeboom. Nullity and loop complementation for delta-matroids. *SIAM J. Disc. Math.*, 27(1):492–506, 2013.

[23] Peter Bürgisser and Christian Ikenmeyer. Deciding positivity of littlewood-richardson coefficients. *SIAM J. Disc. Math.*, 27(4):1639–1681, 2013.

[24] Sarit Buzaglo and Tuvi Etzion. Tilings by $(0.5, n)$-crosses and perfect codes. *SIAM J. Disc. Math.*, 27(2):1067–1081, 2013.

[25] Roman Čada, Shuya Chiba, Kenta Ozeki, Petr Vrána, and Kiyoshi Yoshimoto. $\{4, 5\}$ is not coverable: A counterexample to a conjecture of kaiser and škrekovski. *SIAM J. Disc. Math.*, 27(1):141–144, 2013.

[26] G. Calinescu. Approximate min-power strong connectivity. *SIAM J. Disc. Math.*, 27(3):1527–1543, 2013.

[27] James M. Carraher and Stephen G. Hartke. Eulerian circuits with no monochromatic transitions in edge-colored digraphs. *SIAM J. Disc. Math.*, 27(4):1924–1939, 2013.

[28] C.C. Centeno, L.D. Penso, D. Rautenbach, and V.G. Pereira de Sá. Geodetic number versus hull number in p_3-convexity. *SIAM J. Disc. Math.*, 27(2):717–731, 2013.

[29] Deeparnab Chakrabarty, Jochen Könemann, and David Pritchard. Hypergraphic lp relaxations for steiner trees. *SIAM J. Disc. Math.*, 27(1):507–533, 2013.

[30] Yeow Meng Chee, Charles J. Colbourn, Daniel Horsley, and Jungling Zhou. Sequence covering arrays. *SIAM J. Disc. Math.*, 27(4):1844–1861, 2013.

[31] Panagiotis Cheilaris, Balázs Keszegh, and Dömötör Pálvölgyi. Unique-maximum and conflict-free coloring for hypergraphs and tree graphs. *SIAM J. Disc. Math.*, 27(4):1775–1787, 2013.

[32] Guantao Chen, Akira Saito, and Songling Shan. The existence of a 2-factor in a graph satisfying the local chvátal-erdős condition. *SIAM J. Disc. Math.*, 27(4):1788–1799, 2013.

[33] J. Cheriyan and B. Laekhanukit. Approximation algorithms for minimum-cost $k-(s,t)$ connected digraphs. *SIAM J. Disc. Math.*, 27(3):1450–1481, 2013.

[34] Chun-Ying Chiang, Liang-Hao Huang, and Hong-Gwa Yeh. Target set selection problem for honeycomb networks. *SIAM J. Disc. Math.*, 27(1):310–328, 2013.

[35] Maria Chudnovsky, Andrew D. King, Matthieu Plumettaz, and Paul Seymour. A local strengthening of reed's ω, δ, χ conjecture for quasi-line graphs. *SIAM J. Disc. Math.*, 27(1):95–108, 2013.

[36] Josef Cibulka. Maximum size of reverse-free sets of permutations. *SIAM J. Disc. Math.*, 27(1):232–239, 2013.

[37] Colin Cooper, Robert Elsässer, Hirotaka Ono, and Tomasz Radzik. Coalescing random walks and voting on connected graphs. *SIAM J. Disc. Math.*, 27(4):1748–1758, 2013.

[38] Daniel W. Cranston and Landon Rabern. Coloring claw-free graphs with $\delta-1$ colors. *SIAM J. Disc. Math.*, 27(1):534–549, 2013.

[39] Luís Felipe I. Cunha, Luis Antonio B. Kowada, Rodrigo De A. Hausen, and Celina M.H. de Figueiredo. Advancing the transposition distance and diameter through lonely permutations. *SIAM J. Disc. Math.*, 27(4):1682–1709, 2013.

[40] Marek Cygan, Guy Kortsarz, and Zeev Nutov. Steiner forest orientation problems. *SIAM J. Disc. Math.*, 27(3):1503–1513, 2013.

[41] Marek Cygan, Marcin Pilipczuk, Michał Pilipczuk, and Jakub Onufry Wojtaszczyk. Subset feedback vertex set is fixed-parameter tractable. *SIAM J. Disc. Math.*, 27(1):290–309, 2013.

[42] Marcelo H. de Carvalho, Cláudio L. Lucchesi, and U.S.R. Murty. On the number of perfect matchings in a bipartite graph. *SIAM J. Disc. Math.*, 27(2):940–958, 2013.

[43] E. de Klerk, D.V. Pasechnik, and G. Salazar. Improved lower bounds on book crossing numbers of complete graphs. *SIAM J. Disc. Math.*, 27(2):619–633, 2013.

[44] Josef Dick and Makoto Matsumoto. On the fast computation of the weight enumerator polynomial and the t value of digital nets over finite abelian groups. *SIAM J. Disc. Math.*, 27(3):1335–1359, 2013.

[45] Cunsheng Ding. Cyclic codes from some monomials and trinomials. *SIAM J. Disc. Math.*, 27(4):1977–1994, 2013.

[46] Guoli Ding and Stan Dziobiak. On 3-connected graphs of path-width at most three. *SIAM J. Disc. Math.*, 27(3):1514–1526, 2013.

[47] Paul Dorbec, Michael A. Henning, Christian Löwenstein, Mickael Montassier, and André Raspaud. Generalized power domination in regular graphs. *SIAM J. Disc. Math.*, 27(3):1559–1574, 2013.

[48] Frederic Dorn, Hannes Moser, Rolf Niedermeier, and Mathias Weller. Efficient algorithms for eulerian extension and rural postman. *SIAM J. Disc. Math.*, 27(1):75–94, 2013.

[49] Vida Dujmović, Daniel J. Harvey, Gwenaël Joret, Bruce Reed, and David R. Wood. A linear-time algorithm for finding a complete graph minor in a dense graph. *SIAM J. Disc. Math.*, 27(4):1770–1774, 2013.

[50] Adrian Dumitrescu, André Schulz, Adam Sheffer, and Csaba D. Tóth. Bounds on the maximum multiplicity of some common geometric graphs. *SIAM J. Disc. Math.*, 27(2):802–826, 2013.

[51] Olivier Durand de Gevigney, Viet-Hang Nguyen, and Zoltán Szigeti. Matroid-based packing of arborescences. *SIAM J. Disc. Math.*, 27(1):567–574, 2013.

[52] Paul H. Edelman, Tatiana Gvozdeva, and Arkadii Slinko. Simplicial complexes obtained from qualitative probability orders. *SIAM J. Disc. Math.*, 27(4):1820–1843, 2013.

[53] Katherine Edwards and Andrew D. King. Bounding the fractional chromatic number of k_δ-free graphs. *SIAM J. Disc. Math.*, 27(2):1184–1208, 2013.

[54] Péter L. Erdős, Claude Tardif, and Gábor Tardos. Caterpillar dualities and regular languages. *SIAM J. Disc. Math.*, 27(3):1287–1294, 2013.

[55] Guy Even and Nissim Halabi. Local-optimality guarantees based on paths for optimal decoding. *SIAM J. Disc. Math.*, 27(4):2049–2063, 2013.

[56] Tomás Feder, Pavol Hell, Benoît Larose, Cynthia Loten, Mark Siggers, and Claude Tardif. Graphs admitting k-nu operations. part 1: The reflexive case. *SIAM J. Disc. Math.*, 27(4):1940–1963, 2013.

[57] W. Finbow-Singh and W. Whiteley. Isostatic block and hole frameworks. *SIAM J. Disc. Math.*, 27(2):991–1020, 2013.

[58] Fedor V. Fomin, Saket Saurabh, and Yngve Villanger. A polynomial kernel for proper interval vertex deletion. *SIAM J. Disc. Math.*, 27(4):1964–1976, 2013.

[59] Jacob Fox, János Pach, and Andrew Suk. The number of edges in k-quasi-planar graphs. *SIAM J. Disc. Math.*, 27(1):550–561, 2013.

[60] Alan Frieze, Simcha Haber, and Mikhail Lavrov. On the game chromatic number of sparse random graphs. *SIAM J. Disc. Math.*, 27(2):768–790, 2013.

[61] Hartmut Führ and Isaac Z. Pesenson. Poincaré and plancherel-polya inequalities in harmonic analysis on weighted combinatorial graphs. *SIAM J. Disc. Math.*, 27(4):2007–2028, 2013.

[62] Ryo Fujita, Yusuke Kobayashi, and Kazuhisa Makino. Robust matchings and matroid intersections. *SIAM J. Disc. Math.*, 27(3):1234–1256, 2013.

[63] Shinya Fujita and Colton Magnant. Forbidden rainbow subgraphs that force large highly connected monochromatic subgraphs. *SIAM J. Disc. Math.*, 27(3):1625–1637, 2013.

[64] Pu Gao. Distributions of sparse spanning subgraphs in random graphs. *SIAM J. Disc. Math.*, 27(1):386–401, 2013.

[65] Archontia C. Giannopoulou and Dimitrios M. Thilikos. Optimizing the graph minors weak structure theorem. *SIAM J. Disc. Math.*, 27(3):1209–1227, 2013.

[66] Roman Glebov and Michael Krivelevich. On the number of hamilton cycles in sparse random graphs. *SIAM J. Disc. Math.*, 27(1):27–42, 2013.

[67] Michel X. Goemans and José A. Soto. Algorithms for symmetric submodular function minimization under hereditary constraints and generalizations. *SIAM J. Disc. Math.*, 27(2):1123–1145, 2013.

[68] John Goldwasser and Ryan Hansen. The exact turán number of $f(3,3)$ and all extremal configurations. *SIAM J. Disc. Math.*, 27(2):910–917, 2013.

[69] Lee-Ad Gottlieb and Robert Krauthgamer. Proximity algorithms for nearly doubling spaces. *SIAM J. Disc. Math.*, 27(4):1759–1769, 2013.

[70] Catherine Greenhill and Brendan D. McKay. Asymptotic enumeration of sparse multigraphs with given degrees. *SIAM J. Disc. Math.*, 27(4):2064–2089, 2013.

[71] Bertrand Guenin, Irene Pivotto, and Paul Wollan. Relationships between pairs of representations of signed binary matroids. *SIAM J. Disc. Math.*, 27(1):329–341, 2013.

[72] Nicolai Hähnle, Laura Sanità, and Rico Zenklusen. Stable routing and unique-max coloring on trees. *SIAM J. Disc. Math.*, 27(1):109–125, 2013.

[73] Lajos Hajdu and Rob Tijdeman. Bounds for approximate discrete tomography solutions. *SIAM J. Disc. Math.*, 27(2):1055–1066, 2013.

[74] Sariel Har-Peled and Bernard Lidický. Peeling the grid. *SIAM J. Disc. Math.*, 27(2):650–655, 2013.

[75] Pinar Heggernes, Pim van 't Hof, Daniel Lokshtanov, and Christophe Paul. Obtaining a bipartite graph by contracting few edges. *SIAM J. Disc. Math.*, 27(4):2143–2156, 2013.

[76] Owen Hill and Gexin Yu. A relaxation of steinberg's conjecture. *SIAM J. Disc. Math.*, 27(1):584–596, 2013.

[77] Victoria Horan and Glenn Hurlbert. Universal cycles for weak orders. *SIAM J. Disc. Math.*, 27(3):1360–1371, 2013.

[78] Paul Horn, Steve La Fleur, and Vojtěch Rödl. Jumps and nonjumps in multigraphs. *SIAM J. Disc. Math.*, 27(2):1040–1054, 2013.

[79] Zhiquan Hu, Ka Ho Law, and Wenan Zang. An optimal binding number condition for bipancyclism. *SIAM J. Disc. Math.*, 27(2):597–618, 2013.

[80] Chien-Chung Huang and Telikepalli Kavitha. Near-popular matchings in the roommates problem. *SIAM J. Disc. Math.*, 27(1):43–62, 2013.

[81] Tibor Jordán, Gábor Domokos, and Krisztina Tóth. Geometric sensitivity of rigid graphs. *SIAM J. Disc. Math.*, 27(4):1710–1726, 2013.

[82] Naonori Kakimura and Kazuhisa Makino. Robust independence systems. *SIAM J. Disc. Math.*, 27(3):1257–1273, 2013.

[83] Naoki Katoh and Shin-ichi Tanigawa. Rooted-tree decompositions with matroid constraints and the infinitesimal rigidity of frameworks with boundaries. *SIAM J. Disc. Math.*, 27(1):155–185, 2013.

[84] Peter Keevash, Zhentao Li, Bojan Mohar, and Bruce Reed. Digraph girth via chromatic number. *SIAM J. Disc. Math.*, 27(2):693–696, 2013.

[85] Graeme Kemkes and Nicholas Wormald. An improved upper bound on the length of the longest cycle of a supercritical random graph. *SIAM J. Disc. Math.*, 27(1):342–362, 2013.

[86] Balázs Keszegh, János Pach, and Dömötör Pálvölgyi. Drawing planar graphs of bounded degree with few slopes. *SIAM J. Disc. Math.*, 27(2):1171–1183, 2013.

[87] Imdadullah Khan. Perfect matchings in 3-uniform hypergraphs with large vertex degree. *SIAM J. Disc. Math.*, 27(2):1021–1039, 2013.

[88] William B. Kinnersley, Douglas B. West, and Reza Zamani. Extremal problems for game domination number. *SIAM J. Disc. Math.*, 27(4):2090–2107, 2013.

[89] Steven Klee and Isabella Novik. From flag complexes to banner complexes. *SIAM J. Disc. Math.*, 27(2):1146–1158, 2013.

[90] Sergei V. Konyagin and Misha Rudnev. On new sum-product-type estimates. *SIAM J. Disc. Math.*, 27(2):973–990, 2013.

[91] János Körner and Irene Muzi. Degree-doubling graph families. *SIAM J. Disc. Math.*, 27(3):1575–1583, 2013.

[92] Daniel Kotlar. On circuits and serial symmetric basis-exchange in matroids. *SIAM J. Disc. Math.*, 27(3):1274–1286, 2013.

[93] Mirosław Kowaluk, Andrzej Lingas, and Eva-Marta Lundell. Counting and detecting small subgraphs via equations. *SIAM J. Disc. Math.*, 27(2):892–909, 2013.

[94] Jakub Kozik and Piotr Micek. Nonrepetitive choice number of trees. *SIAM J. Disc. Math.*, 27(1):436–446, 2013.

[95] J.C. Ku-Cauich and H. Tapia-Recillas. Systematic authentication codes based on a class of bent functions and the gray 2map on a galois ring. *SIAM J. Disc. Math.*, 27(2):1159–1170, 2013.

[96] Anthony Labarre. Lower bounding edit distances between permutations. *SIAM J. Disc. Math.*, 27(3):1410–1428, 2013.

[97] Choongbum Lee, Po-Shen Loh, and Benny Sudakov. Self-similarity of graphs. *SIAM J. Disc. Math.*, 27(2):959–972, 2013.

[98] Timothy D. LeSaulnier, Noah Prince, Paul S. Wenger, Douglas B. West, and Pratik Worah. Total acquisition in graphs. *SIAM J. Disc. Math.*, 27(4):1800–1819, 2013.

[99] Hongliang Lu, David G.L. Wang, and Qinglin Yu. On the existence of general factors in regular graphs. *SIAM J. Disc. Math.*, 27(4):1862–1869, 2013.

[100] Edita Máčajová. Bridgeless cubic graphs are (7,2)-edge-choosable. *SIAM J. Disc. Math.*, 27(2):757–767, 2013.

[101] Brian Marcus and Ronnie Pavlov. Computing bounds for entropy of stationary Z^d markov random fields. *SIAM J. Disc. Math.*, 27(3):1544–1558, 2013.

[102] Abbas Mehrabian, Dieter Mitsche, and Paweł Prałat. On the maximum density of graphs with unique-path labelings. *SIAM J. Disc. Math.*, 27(3):1228–1233, 2013.

[103] Koji Momihara. Skew hadamard difference sets from cyclotomic strongly regular graphs. *SIAM J. Disc. Math.*, 27(2):1112–1122, 2013.

[104] Tobias Müller, Erik Jan van Leeuwen, and Jan van Leeuwen. Integer representations of convex polygon intersection graphs. *SIAM J. Disc. Math.*, 27(1):205–231, 2013.

[105] Hoi H. Nguyen. On the singularity of random combinatorial matrices. *SIAM J. Disc. Math.*, 27(1):447–458, 2013.

[106] Suho Oh, Hwanchul Yoo, and Taedong Yun. Rainbow graphs and switching classes. *SIAM J. Disc. Math.*, 27(2):1106–1111, 2013.

[107] Allen O'Neal and Peter J. Slater. Uniqueness of vertex magic constants. *SIAM J. Disc. Math.*, 27(2):708–716, 2013.

[108] Deryk Osthus and Katherine Staden. Approximate hamilton decompositions of robustly expanding regular digraphs. *SIAM J. Disc. Math.*, 27(3):1372–1409, 2013.

[109] Kenta Ozeki. Spanning trees with bounded maximum degrees of graphs on surfaces. *SIAM J. Disc. Math.*, 27(1):422–435, 2013.

[110] Konstantinos Papalamprou and Leonidas Pitsoulis. Decomposition of binary signed-graphic matroids. *SIAM J. Disc. Math.*, 27(2):669–692, 2013.

[111] Michael Payne and David R. Wood. On the general position subset selection problem. *SIAM J. Disc. Math.*, 27(4):1727–1733, 2013.

[112] T. Kyle Petersen. On the shard intersection order of a coxeter group. *SIAM J. Disc. Math.*, 27(4):1880–1912, 2013.

[113] Paweł Prałat. Sparse graphs are not flammable. *SIAM J. Disc. Math.*, 27(4):2157–2166, 2013.

[114] Jakub Przybyło. Neighbor distinguishing edge colorings via the combinatorial nullstellensatz. *SIAM J. Disc. Math.*, 27(3):1313–1322, 2013.

[115] Tomas Rokicki, Herbert Kociemba, Morley Davidson, and John Dethridge. The diameter of the rubik's cube group is twenty. *SIAM J. Disc. Math.*, 27(2):1082–1105, 2013. see Erratum in SIAM J.

Disc. Math., Vol. 28, 2014, No. 1 (reprinted with color illustrations; at end of volume).

[116] Robert Scheidweiler and Eberhard Triesch. A lower bound for the complexity of monotone graph properties. *SIAM J. Disc. Math.*, 27(1):257–265, 2013.

[117] Kristin M. Shaw. A tropical intersection product in matroidal fans. *SIAM J. Disc. Math.*, 27(1):459–491, 2013.

[118] Hong Shen and Shihong Xu. Approximation algorithms for fault tolerant facility allocation. *SIAM J. Disc. Math.*, 27(3):1584–1609, 2013.

[119] Akiyosho Shioura, Natalia V. Shakhlevich, and Vitaly A. Strusevich. A submodular optimization approach to bicriteria scheduling problems with controllable processing times on parallel machines. *SIAM J. Disc. Math.*, 27(1):186–204, 2013.

[120] Igor E. Shparlinski. Additive decompositions of subgroups of finite fields. *SIAM J. Disc. Math.*, 27(4):1870–1879, 2013.

[121] Daniel Simson. A coxeter-gram classification of positive simply laced edge-bipartite graphs. *SIAM J. Disc. Math.*, 27(2):827–854, 2013.

[122] Michael Snook. The complexity of deletion problems for matroids. *SIAM J. Disc. Math.*, 27(1):402–421, 2013.

[123] Maya Stein and José Zamora. Forcing large complete (topological) minors in infinite graphs. *SIAM J. Disc. Math.*, 27(2):697–707, 2013.

[124] Andrew Suk. Density theorems for intersection graphs of t-monotone curves. *SIAM J. Disc. Math.*, 27(3):1323–1334, 2013.

[125] Yin Tan, Longjiang Qu, San Ling, and Chik How Tan. On the fourier spectra of new apn functions. *SIAM J. Disc. Math.*, 27(2):791–801, 2013.

[126] Vijay V. Vazirani. Nonseparable, concave utilities are easy — in a perfect price discrimination market model. *SIAM J. Disc. Math.*, 27(1):266–273, 2013.

[127] Le Anh Vinh. On four-variable expanders in finite fields. *SIAM J. Disc. Math.*, 27(4):2038–2048, 2013.

[128] Joachim von zur Gathen, Alfredo Viola, and Konstantin Ziegler. Counting reducible, powerful, and relatively irreducible multivariate polynomials over finite fields. *SIAM J. Disc. Math.*, 27(2):855–891, 2013.

[129] Yingqian Wang and Lingji Xu. Improper choosability of planar graphs without 4-cycles. *SIAM J. Disc. Math.*, 27(4):2029–2037, 2013.

[130] Zan-Bo Zhang, Xiaoyan Zhang, and Xuelian Wen. Directed hamilton cycles in digraphs and matching alternating hamilton cycles in bipartite graphs. *SIAM J. Disc. Math.*, 27(1):274–289, 2013.