

## References

- [1] Alexander Ageev, Yinyu Ye, and Jiawei Zhang. Improved combinatorial approximation algorithms for the  $k$ -level facility location problem. *SIAM J. Disc. Math.*, 18(1):207–217, 2004.
- [2] Michael O. Albertson, Alexandr V. Kostochka, and Douglas B. West. Precoloring extensions of brooks’ theorem. *SIAM J. Disc. Math.*, 18(3):542–553, 2004-2005.
- [3] Noga Alon and Vera Asodi. Learning a hidden subgraph. *SIAM J. Disc. Math.*, 18(4):697–712, 2005.
- [4] Christos A. Athanasiadis and Victor Reiner. Noncrossing partitions for the group  $d_n$ . *SIAM J. Disc. Math.*, 18(2):397–417, 2004.
- [5] Yossi Azar and Leah Epstein. On-line load balancing of temporary tasks on identical machines. *SIAM J. Disc. Math.*, 18(2):347–352, 2004.
- [6] Yael Ben-Haim and Tuvi Etzion. On the optimality of coloring with a lattice. *SIAM J. Disc. Math.*, 18(4):844–878, 2005.
- [7] Boštjan Brešar, Wilfried Imrich, Sandi Klavžar, and Blaž Zmazek. Hypercubes as direct products. *SIAM J. Disc. Math.*, 18(4):778–786, 2005.
- [8] Joseph Callaghan, John J. Chew III, and Stephen M. Tanny. On the behavior of a family of meta-fibonacci sequences. *SIAM J. Disc. Math.*, 18(4):794–824, 2005.
- [9] M. Cera, A. Diánez, and A. Márquez. Extremal graphs without topological complete subgraphs. *SIAM J. Disc. Math.*, 18(2):388–396, 2004.
- [10] L. Sunil Chandran and L. Shankar Ram. On the number of minimum cuts in a graph. *SIAM J. Disc. Math.*, 18(1):177–194, 2004.
- [11] Yi-Wu Chang, Joan P. Hutchinson, Michael S. Jacobson, Jenő Lehel, and Douglas B. West. The bar visibility number of a graph. *SIAM J. Disc. Math.*, 18(3):462–471, 2004-2005.
- [12] C. Chekuri, S. Khanna, J. Naor, and L. Zosin. A linear programming formulation and approximation algorithms for the metric labeling problem. *SIAM J. Disc. Math.*, 18(3):608–625, 2004-2005.

- [13] Guantao Chen, George Davis, Frank Hall, Zhongshan Li, Kinnari Patel, and Michael Stewart. An interlacing result on normalized laplacians. *SIAM J. Disc. Math.*, 18(2):353–361, 2004.
- [14] Wensong Chu, Charles J. Colbourn, and Solomon W. Golomb. A recursive construction for regular difference triangle sets. *SIAM J. Disc. Math.*, 18(4):741–748, 2005.
- [15] Gregory M. Constantine. Edge-disjoint isomorphic multicolored trees and cycles in complete graphs. *SIAM J. Disc. Math.*, 18(3):577–580, 2004-2005.
- [16] Colin Cooper and Alan Frieze. The cover time of random regular graphs. *SIAM J. Disc. Math.*, 18(4):728–740, 2005.
- [17] Celina M.H. de Figueiredo and Frédéric Maffray. Optimizing bull-free perfect graphs. *SIAM J. Disc. Math.*, 18(2):226–240, 2004.
- [18] Michelle R. DeDeo and Elinor Velasquez. The radon transform on  $z_n^k$ . *SIAM J. Disc. Math.*, 18(3):472–478, 2004-2005.
- [19] Erik D. Demaine, Fedor V. Fomin, MohammadTaghi Hajiaghayi, and Dimitrios M. Thilikos. Bidimensional parameters and local treewidth. *SIAM J. Disc. Math.*, 18(3):501–511, 2004-2005.
- [20] Bikash Kumar Dey and B. Sundar Rajan. Codes closed under arbitrary abelian group of permutations. *SIAM J. Disc. Math.*, 18(1):1–18, 2004.
- [21] Paul F. Dietz, Joel I. Seiferas, and Ju Zhang. A tight lower bound for online monotonic list labeling. *SIAM J. Disc. Math.*, 18(3):626–637, 2004-2005.
- [22] Lars Engebretsen. The nonapproximability of non-boolean predicates. *SIAM J. Disc. Math.*, 18(1):114–129, 2004.
- [23] Uriel Feige. Approximating maximum clique by removing subgraphs. *SIAM J. Disc. Math.*, 18(2):219–225, 2004.
- [24] Balázs Fleiner. Detachment of vertices of graphs preserving edge-connectivity. *SIAM J. Disc. Math.*, 18(3):581–591, 2004-2005.

- [25] Matthew Franklin and Moti Yung. Secure hypergraphs: Privacy from partial broadcast. *SIAM J. Disc. Math.*, 18(3):437–450, 2004-2005.
- [26] I. Gaber. Minimal-time  $k$ -line broadcasting. *SIAM J. Disc. Math.*, 18(4):769–777, 2005.
- [27] Harold N. Gabow. An ear decomposition approach to approximating the smallest 3-edge connected spanning subgraph of a multigraph. *SIAM J. Disc. Math.*, 18(1):41–70, 2004.
- [28] Zvi Galil, Jong Geun Park, and Kunsoo Park. Three-dimensional periodicity and its application to pattern matching. *SIAM J. Disc. Math.*, 18(2):362–381, 2004.
- [29] Gennian Ge, Ying Miao, and Lihua Wang. Combinatorial constructions for optimal splitting authentication codes. *SIAM J. Disc. Math.*, 18(4):663–678, 2005.
- [30] Jim Geelen, Petr Hliněný, and Geoff Whittle. Bridging separations in matroids. *SIAM J. Disc. Math.*, 18(3):638–646, 2004-2005.
- [31] Mark Goresky, Andrew Klapper, Ram Murty, and Igor Shparlinski. On decimations of  $l$ -sequences. *SIAM J. Disc. Math.*, 18(1):130–140, 2004.
- [32] Venkatesan Guruswami and Sanjeev Khanna. On the hardness of 4-coloring a 3-colorable graph. *SIAM J. Disc. Math.*, 18(1):30–40, 2004.
- [33] Jurriaan Hage and Tero Harju. A characterization of acyclic switching classes of graphs using forbidden subgraphs. *SIAM J. Disc. Math.*, 18(1):159–176, 2004.
- [34] Pavol Hell and Jing Huang. Certifying lexbfs recognition algorithms for proper interval graphs and proper interval bigraphs. *SIAM J. Disc. Math.*, 18(3):554–570, 2004-2005.
- [35] Paweł Hitczenko and Carla D. Savage. On the multiplicity of parts in a random composition of a large integer. *SIAM J. Disc. Math.*, 18(2):418–435, 2004.
- [36] Chính T. Hoàng and Bruce Reed. On the co- $p_3$ -structure of perfect graphs. *SIAM J. Disc. Math.*, 18(3):571–576, 2004-2005.

- [37] Xiang-Dong Hou. A note on the proof of niho's conjecture. *SIAM J. Disc. Math.*, 18(2):313–319, 2004.
- [38] Katharina T. Huber, Vincent Moulton, and Mike Steel. Four characters suffice to convexly define a phylogenetic tree. *SIAM J. Disc. Math.*, 18(4):835–843, 2005.
- [39] David Huygens, Ali Ridha Mahjoub, and Pierre Pesneau. Two edge-disjoint hop-constrained paths and polyhedra. *SIAM J. Disc. Math.*, 18(2):287–312, 2004.
- [40] Frank K. Hwang and Uriel G. Rothblum. Partition-optimization with schur convex sum objective functions. *SIAM J. Disc. Math.*, 18(3):512–524, 2004-2005.
- [41] Marek Janata. Matroids induced by packing subgraphs. *SIAM J. Disc. Math.*, 18(3):525–541, 2004-2005.
- [42] J.C.M. Janssen, T.E. Wentzell, and S.L. Fitzpatrick. Lower bounds from tile covers for the channel assignment problem. *SIAM J. Disc. Math.*, 18(4):679–696, 2005.
- [43] Akshay-Kumar Katta and Jay Sethuraman. A note on bandits with a twist. *SIAM J. Disc. Math.*, 18(1):110–113, 2004.
- [44] Ken-ichi Kawarabayashi, Chris Stephens, and Xiaoya Zha. Orientable and nonorientable genera for some complete tripartite graphs. *SIAM J. Disc. Math.*, 18(3):479–487, 2004-2005.
- [45] Peter Keevash and Benny Sudakov. Set systems with restricted cross-intersections and the minimum rank of inclusion matrices. *SIAM J. Disc. Math.*, 18(4):713–727, 2005.
- [46] Dariusz R. Kowalski and Andrzej Pelc. Faster deterministic broadcasting in ad hoc radio networks. *SIAM J. Disc. Math.*, 18(2):332–346, 2004.
- [47] Daniel Král'. Coloring powers of chordal graphs. *SIAM J. Disc. Math.*, 18(3):451–461, 2004-2005.
- [48] Tero Laihonen. On optimal edge-robust and vertex-robust  $(1, \leq l)$ -identifying codes. *SIAM J. Disc. Math.*, 18(4):825–834, 2005.

- [49] Lap Chi Lau and Derek G. Corneil. Recognizing powers of proper interval, split, and chordal graphs. *SIAM J. Disc. Math.*, 18(1):83–102, 2004.
- [50] Ching-Chi Lin, Hsueh-I Lu, and I-Fan Sun. Improved compact visibility representation of planar graph via schnyder’s realizer. *SIAM J. Disc. Math.*, 18(1):19–29, 2004.
- [51] V. Lozin and D. Rautenbach. On the band-, tree-, and clique-width of graphs with bounded vertex degree. *SIAM J. Disc. Math.*, 18(1):195–206, 2004.
- [52] Chi-Jen Lu. Deterministic hypergraph coloring and its applications. *SIAM J. Disc. Math.*, 18(2):320–331, 2004.
- [53] Frank H. Lutz. Small examples of nonconstructible simplicial balls and spheres. *SIAM J. Disc. Math.*, 18(1):103–109, 2004.
- [54] C.R. Miers and F. Ruskey. Counting strings with given elementary symmetric function evaluations ii: Circular strings. *SIAM J. Disc. Math.*, 18(1):71–82, 2004.
- [55] S. Muñoz. On identifying maximal covers. *SIAM J. Disc. Math.*, 18(4):749–768, 2005.
- [56] Patric R.J. Östergård and Alexander Vardy. Resolving the existence of full-rank tilings of binary hamming spaces. *SIAM J. Disc. Math.*, 18(2):382–387, 2004.
- [57] Sarnath Ramnath. Dynamic digraph connectivity hastens minimum sum-of-diameters clustering. *SIAM J. Disc. Math.*, 18(2):272–286, 2004.
- [58] Franco Saliola and Walter Whiteley. Constraining plane configurations in cad: Circles, lines, and angles in the plane. *SIAM J. Disc. Math.*, 18(2):246–271, 2004.
- [59] Gabriel A. Schachtel. Exact word-run statistics in random orderings. *SIAM J. Disc. Math.*, 18(1):141–158, 2004.
- [60] Hadas Shachnai and Aravind Srinivasan. Finding large independent sets in graphs and hypergraphs. *SIAM J. Disc. Math.*, 18(3):488–500, 2004–2005.

- [61] Seth Sullivant. Small contingency tables with large gaps. *SIAM J. Disc. Math.*, 18(4):787–793, 2005.
- [62] E. Swartz. Lower bounds for  $h$ -vectors of  $k$ -cm, independence, and broken circuit complexes. *SIAM J. Disc. Math.*, 18(3):647–661, 2004–2005.
- [63] Maxim Vsemirnov. Automorphisms of projective spaces and min-wise independent sets of permutations. *SIAM J. Disc. Math.*, 18(3):592–607, 2004–2005.
- [64] Todd G. Will and Heather Hulett. Parsimonious multigraphs. *SIAM J. Disc. Math.*, 18(2):241–245, 2004.