References

[1] Faisal N. Abu-Khzam, Cristina Bazgan, Morgan Chopin, and Henning Fernau. Approximation algorithms inspired by kernelization methods. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 479–490. Springer International Publishing, Switzerland, 2014.

[2] Oswin Aichholzer, Jean Cardinal, Vincent Kusters, Stefan Langerman, and Pavel Valtr. Reconstructing point set order types from radial orderings. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 15–26. Springer International Publishing, Switzerland, 2014.

[3] Ei Ando and Shuji Kijima. An fptas for the volume computationof 0-1 knapsack polytopes based on approximate convolution integral. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 376–386. Springer International Publishing, Switzerland, 2014.

[4] Eric Angel, Evripidis Bampis, Vincent Chau, and Nguyen Kim Thang. Throughput maximization in multiprocessor speed-scaling. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 247–258. Springer International Publishing, Switzerland, 2014.

[5] Ashwin Arulselvan, Martin Groß, and Martin Skutella. Graph orientation and flows over time. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 741–752. Springer International Publishing, Switzerland, 2014.

[6] Tetsuo Asano, Taisuke Izumi, Masashi Kiyomi, Matsuo Konagaya, Hirotaka Ono, Yota Otachi, Pascal Schweitzer, Jun Tarui, and Ryuhei

Uehara. Depth-first search using $o(n)$ bits. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 553–564. Springer International Publishing, Switzerland, 2014.

[7] Pawan Aurora and Shashank K. Mehta. A geometric approach to graph isomorphism. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 674–685. Springer International Publishing, Switzerland, 2014.

[8] Evripidis Bampis, Dimitrios Letsios, and Giorgio Lucarelli. Speed-scaling with no preemptions. In *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 259–269. 2014.

[9] Ruben Becker and Andreas Karrenbauer. A simple efficient interior point method for min-cost flow. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 753–765. Springer International Publishing, Switzerland, 2014.

[10] Therese Biedl, Stefan Huber, and Peter Palfrader. Planar matchings for weighted straight skeletons. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 117–127. Springer International Publishing, Switzerland, 2014.

[11] Cecilia Bohler, Chih-Hung Liu, Evanthia Papadopoulou, and Maksym Zavershynskyi. A randomized divide and conquer algorithm for higher-order abstract voronoi diagrams. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 27–37. Springer International Publishing, Switzerland, 2014.

[12] Presenjit Bose, Karim Douïeb, John Iacono, and Stefan Langerman. The power and limitations of static binary search trees with lazy finger. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 181–192. Springer International Publishing, Switzerland, 2014.

[13] Prosenjit Bose, Pat Morin, and André van Renssen. The price of order. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 313–325. Springer International Publishing, Switzerland, 2014.

[14] Laurent Bulteau, Vincent Froese, Sepp Hartung, and Rolf Niedermeier. Co-clustering under the maximum norm. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 298–309. Springer International Publishing, Switzerland, 2014.

[15] Zhanpeng Cheng and David Eppstein. Linear-time algorithms for proportional apportionment. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 581–592. Springer International Publishing, Switzerland, 2014.

[16] Maxime Crochemore, Costas S. Iliopoulos, Tomasz Kociumaka, Jakub Radoszewski, Wojciech Rytter, and Tomasz Waleń. Covering problems for partial words and for indeterminate strings. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 220–232. Springer International Publishing, Switzerland, 2014.

[17] Giordano Da Lozzo, Vít Jelínek, Jan Kratochvíl, and Ignaz Rutter. Planar embeddings with small and uniform faces. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea,*

December 15-17, 2014), volume 8889 of *LNCS*, pages 633–645. Springer International Publishing, Switzerland, 2014.

[18] Søren Dahlgaard, Mathias Bæk Tejs Knudsen, and Noy Rotbart. Dynamic and multi-functional labeling schemes. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 141–153. Springer International Publishing, Switzerland, 2014.

[19] Erik D. Demaine, Martin L. Demaine, Eli Fox-Epstein, Duc A. Hoang, Takehiro Ito, Hirotaka Ono, Yota Otachi, Ryuhei Uehara, and Takeshi Yamada. Polynomial-time algorithm for sliding tokens on trees. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 389–400. Springer International Publishing, Switzerland, 2014.

[20] Nevzat Onur Domaniç and C. Gregory Plaxton. Scheduling unit jobs with a common deadline to minimize the sum of weighted completion times and rejection penalties. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 646–657. Springer International Publishing, Switzerland, 2014.

[21] Pål Grønås Drange, Markus Sortland Dregi, and Pim van 't Hof. On the computational complexity of vertex integrity and component order connectivity. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 285–297. Springer International Publishing, Switzerland, 2014.

[22] Andre Droschinsky, Bernhard Heinemann, Nils Kriege, and Petra Mutzel. Enumeration of maximum common subtree isomorphisms with polynomial-delay. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889

of *LNCS*, pages 81–93. Springer International Publishing, Switzerland, 2014.

[23] Hicham El-Zein, J. Ian Munro, and Venkatesh Raman. Tradeoff between label space and auxiliary space for representation of equivalence classes. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 543–552. Springer International Publishing, Switzerland, 2014.

[24] Stefan Felsner and Alexander Pilz. Ham-sandwich cuts for abstract order types. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 726–737. Springer International Publishing, Switzerland, 2014.

[25] Peter Floderus, Jesper Jansson, Christos Levcopoulos, Andrzej Lingas, and Dzmitry Sledneu. 3d rectangulations and geometric matrix multiplication. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 65–78. Springer International Publishing, Switzerland, 2014.

[26] Ken Fong, Minming Li, Hongyu Liang, Linji Yang, and Hao Yuan. Average-case complexity of the min-sum matrix product problem. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 41–52. Springer International Publishing, Switzerland, 2014.

[27] Jakub Gajarský, Petr Hliněný, Jan Obdržálek, and Sebastian Ordyniak. Faster existential fo model checking on posets. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 441–451. Springer International Publishing, Switzerland, 2014.

[28] Leszek Gąsieniec, Christos Levcopoulos, and Andrzej Lingas. Efficiently correcting matrix products. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 53–64. Springer International Publishing, Switzerland, 2014.

[29] Alexander Gavruskin, Bakhadyr Khoussainov, Mikhail Kokho, and Jiamou Liu. Dynamic interval scheduling for multiple machines. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 235–246. Springer International Publishing, Switzerland, 2014.

[30] Paweł Gawrychowski and Damian Rusak. Euclidean tsp with few inner points in linear space. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 701–713. Springer International Publishing, Switzerland, 2014.

[31] Pratik Ghosal, Meghana Nasre, and Prajakta Nimbhorkar. Rank-maximal matchings — structure and algorithms. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 593–605. Springer International Publishing, Switzerland, 2014.

[32] Grzegorz Gutowski, Jakub Kozik, Piotr Micek, and Xuding Zhu. Lower bounds for on-line graph colorings. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 507–515. Springer International Publishing, Switzerland, 2014.

[33] Meng He, J. Ian Munro, and Gelin Zhou. Dynamic path counting and reporting in linear space. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*,

volume 8889 of *LNCS*, pages 565–577. Springer International Publishing, Switzerland, 2014.

[34] Meng He, Ganggui Tang, and Norbert Zeh. Orienting dynamic graphs, with applications to maximal matchings and adjacency queries. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 128–140. Springer International Publishing, Switzerland, 2014.

[35] Matthias Henze and Rafel Jaume. Bottleneck partial-matching voronoi diagrams and applications. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 714–725. Springer International Publishing, Switzerland, 2014.

[36] Norman Huang and Allan Borodin. Bounds on double-sided myopic algorithms for unconstrained non-monotone submodular maximization. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 528–539. Springer International Publishing, Switzerland, 2014.

[37] Yuma Inoue and Shin-ichi Minato. An efficient method for indexing all topological orders of a directed graph. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 103–114. Springer International Publishing, Switzerland, 2014.

[38] Takehiro Ito, Naonori Kakimura, Naoyuki Kamiyama, Yusuke Kobayashi, and Yoshio Okamoto. Minimum-cost b-edge dominating sets on trees. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 195–207. Springer International Publishing, Switzerland, 2014.

[39] Takehiro Ito, Marcin Kamiński, and Hirotaka Ono. Fixed-parameter tractability of token jumping on planar graphs. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 208–219. Springer International Publishing, Switzerland, 2014.

[40] Jesper Jansson, Wing-Kin Sung, Hoa Vu, and Siu-Ming Yiu. Faster algorithms for computing the r* consensus tree. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 414–425. Springer International Publishing, Switzerland, 2014.

[41] Haitao Jiang, Haodi Feng, and Daming Zhu. An 5/4-approximation algorithm for sorting permutations by short block moves. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 491–503. Springer International Publishing, Switzerland, 2014.

[42] Daniel M. Kane and Osamu Watanabe. A short implicant of a cnf formula with many satisfying assignments. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 273–284. Springer International Publishing, Switzerland, 2014.

[43] Pavel Klavík and Maria Saumell. Minimal obstructions for partial representations of interval graphs. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 401–413. Springer International Publishing, Switzerland, 2014.

[44] Pavel Kolev and He Sun. Dirichlet eigenvalues, local random walks, and analyzing clusters in graphs. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*,

volume 8889 of *LNCS*, pages 621–632. Springer International Publishing, Switzerland, 2014.

[45] Per Kristian Lehre and Carsten Witt. Concentrated hitting times of randomized search heuristics with variable drift. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 686–697. Springer International Publishing, Switzerland, 2014.

[46] Jian Li and Haitao Wang. Range queries on uncertain data. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 326–337. Springer International Publishing, Switzerland, 2014.

[47] Xingfu Li and Daming Zhu. Approximating the maximum internal spanning tree problem via a maximum path-cycle cover. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 467–478. Springer International Publishing, Switzerland, 2014.

[48] Tomomi Matsui, Yukihide Kohira, Chikaaki Kodama, and Atsushi Takahashi. Positive semidefinite relaxation and approximation algorithm for triple patterning lithography. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 365–375. Springer International Publishing, Switzerland, 2014.

[49] Piotr Micek and Veit Wiechert. An on-line competitive algorithm for coloring p_8-free bipartite graphs. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 516–527. Springer International Publishing, Switzerland, 2014.

[50] Amer E. Mouawad, Naomi Nishimura, and Venkatesh Raman. Vertex cover reconfiguration and beyond. In Hee-Kap Ahn and Chan-Su Shin,

editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 452–463. Springer International Publishing, Switzerland, 2014.

[51] J. Ian Munro, Gonzalo Navarro, Jesper Sindahl Nielsen, Rahul Shah, and Sharma V. Thankachan. Top-k term-proximity in succinct space. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 169–180. Springer International Publishing, Switzerland, 2014.

[52] Meghana Nasre, Matteo Pontecorvi, and Vijaya Ramachandran. Decremental all-pairs all shortest paths and betweenness centrality. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 766–778. Springer International Publishing, Switzerland, 2014.

[53] Alberto Policriti and Nicola Prezza. Hashing and indexing: Succinct datastructures and smoothed analysis. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 157–168. Springer International Publishing, Switzerland, 2014.

[54] Xiaoming Sun, Jia Zhang, and Jialin Zhang. Solving multi-choice secretary problem in parallel: An optimal observation-selection protocol. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 661–673. Springer International Publishing, Switzerland, 2014.

[55] Subhash Suri and Kevin Verbeek. On the most likely voronoi diagram and nearest neighbor searching. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 338–350. Springer International Publishing, Switzerland, 2014.

[56] Weitian Tong and Guohui Lin. An improved approximation algorithm for the minimum common integer partition problem. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 353–364. Springer International Publishing, Switzerland, 2014.

[57] Haitao Wang and Jingru Zhang. Line-constrained k-median, k-means, and k-center problems in the plane. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 3–14. Springer International Publishing, Switzerland, 2014.

[58] Kunihiro Wasa, Hiroki Arimura, and Takeaki Uno. Efficient enumeration of induced subtrees in a k-degenerate graph. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 94–102. Springer International Publishing, Switzerland, 2014.

[59] Yen-Wei Wu, Wei-Yin Lin, Hung-Lung Wang, and Kun-Mao Chao. The generalized popular condensation problem. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 606–617. Springer International Publishing, Switzerland, 2014.

[60] Mingyu Xiao and Hiroshi Nagamochi. Complexity and kernels for bipartition into degree-bounded induced graphs. In Hee-Kap Ahn and Chan-Su Shin, editors, *Proceedings of the 25th International Symposium on Algorithms and Computation, ISAAC'2014 (Jeonju, Korea, December 15-17, 2014)*, volume 8889 of *LNCS*, pages 429–440. Springer International Publishing, Switzerland, 2014.