References

[1] Pankaj K. Agarwal, Alon Efrat, Micha Sharir, and Sivan Toledo. Computing a segment center for a planar point set. *J. Algorithms*, 15(2):314–323, 1993.

[2] Pankaj K. Agarwal, Marc van Kreveld, and Mark Overmars. Intersection queries in curved objects. *J. Algorithms*, 15(2):229–266, 1993.

[3] Ingo Althöfer. A parallel game tree search algorithm with a linear speedup. *J. Algorithms*, 15(2):175–198, 1993.

[4] Eric Bach, James Driscoll, and Jeffrey Shallit. Factor refinement. *J. Algorithms*, 15(2):199–222, 1993.

[5] Judit Bar-Ilan, Guy Kortsarz, and David Peleg. How to allocate network centers. *J. Algorithms*, 15(3):385–415, 1993.

[6] Hans Bodlaender and Ton Kloks. A simple linear time algorithm for triangulating three-colored graphs. *J. Algorithms*, 15(1):160–172, 1993.

[7] Heather Booth and Robert E. Tarjan. Finding the minimum-cost maximum flow in a series-parallel network. *J. Algorithms*, 15(3):416–446, 1993.

[8] J. Csirik. The parametric behavior of the first-fit decreasing bin packing algorithm. *J. Algorithms*, 15(1):1–28, 1993.

[9] Elias Dahlhaus, Péter Hajnal, and Marek Karpinski. On the parallel complexity of hamiltonian cycle and matching problem on dense graphs. *J. Algorithms*, 15(3):367–384, 1993.

[10] Michael Formann, Dorothea Wagner, and Frank Wagner. Routing through a dense channel with minimum total wire length. *J. Algorithms*, 15(2):267–283, 1993.

[11] Greg N. Frederickson and D.J. Guan. Nonpreemptive ensemble motion planning on a tree. *J. Algorithms*, 15(1):29–60, 1993.

[12] David Hartvigsen. Minimum path bases. *J. Algorithms*, 15(1):125–142, 1993.

[13] Xin He. Parallel algorithm for cograph recognition with applications. *J. Algorithms*, 15(2):284–313, 1993.

[14] Jim Joichi and Dennis Stanton. An algorithmic involution for $p(n)$. *J. Algorithms*, 15(2):223–228, 1993.

[15] Yasunori Koda and Frank Ruskey. A gray code for the ideals of a forest poset. *J. Algorithms*, 15(2):324–340, 1993.

[16] Joan M. Lucas, D. Roelants van Baronaigien, and Frank Ruskey. On rotations and the generation of binary trees. *J. Algorithms*, 15(3):343–366, 1993.

[17] Charles Martel and Lucas Chi Kwong Hui. Unsuccessful search in self-adjusting data structures. *J. Algorithms*, 15(3):447–481, 1993.

[18] Bojan Mohar. Projective planarity in linear time. *J. Algorithms*, 15(3):482–502, 1993.

[19] Shietung Peng, A.B. Stephens, and Yelena Yesha. Algorithms for a core and k-tree core of a tree. *J. Algorithms*, 15(1):143–159, 1993.

[20] Bjorn Poonen. The worst case in shellsort and related algorithms. *J. Algorithms*, 15(1):101–124, 1993.

[21] Russel Schaffer and Robert Sedgewick. The analysis of heapsort. *J. Algorithms*, 15(1):76–100, 1993.

[22] Carsten Thomassen. The even cycle problem for planar digraphs. *J. Algorithms*, 15(1):61–75, 1993.