

## References

- [1] J. Blömer. Denesting by bounded degree radicals. *Algorithmica*, 28(1):2–15, 2000.
- [2] U. Brandes and D. Wagner. A linear time algorithm for the arc disjoint menger problem in planar directed graphs. *Algorithmica*, 28(1):16–36, 2000.
- [3] D.Z. Chen, W. Chen, K. Wada, and K. Kawaguchi. Parallel algorithms for partitioning sorted sets and related problems. *Algorithmica*, 28:217–241, 2000.
- [4] H. Steven Chen and D.T. Lee. A faster one-dimensional topological compaction algorithm with jog insertion. *Algorithmica*, 28:390–421, 2000.
- [5] M. de Berg. Linear size binary space partitions for uncluttered scenes. *Algorithmica*, 28:353–366, 2000.
- [6] K. Diks and A. Pelc. Optimal adaptive broadcasting with a bounded fraction of faulty nodes. *Algorithmica*, 28(1):37–50, 2000.
- [7] H.N. Djidjev. Partitioning planar graphs with vertex costs: Algorithms and applications. *Algorithmica*, 28(1):51–75, 2000.
- [8] H.N. Djidjev, G.E. Pantziou, and C.D. Zaroliagis. Improved algorithms for dynamic shortest paths. *Algorithmica*, 28:367–389, 2000.
- [9] D. Frigioni and G.F. Italiano. Dynamically switching vertices in planar graphs. *Algorithmica*, 28(1):76–103, 2000.
- [10] J. García-López and P.A. Ramos. A unified approach to conic visibility. *Algorithmica*, 28:307–322, 2000.
- [11] T.F. Gonzalez. Simple algorithms for the on-line multidimensional dictionary and related problems. *Algorithmica*, 28:255–267, 2000.
- [12] V. Grebinski and G. Kucherov. Optimal reconstruction of graphs under the additive model. *Algorithmica*, 28(1):104–124, 2000.

- [13] N. Guttman-Beck, R. Hassin, S. Khuller, and B. Raghavachari. Approximation algorithms with bounded performance guarantees for the clustered traveling salesman problem. *Algorithmica*, 28:422–437, 2000.
- [14] L.S. Heath and J.P.C. Vergara. Sorting by short block-moves. *Algorithmica*, 28:323–352, 2000.
- [15] B. Kalyanasundaram and K. Pruhs. Fault-tolerant real-time scheduling. *Algorithmica*, 28(1):125–144, 2000.
- [16] B.M. Maggs and B. Vöcking. Improved routing and sorting on multi-butterflies. *Algorithmica*, 28:438–464, 2000.
- [17] D. Ranjan, E. Pontelli, G. Gupta, and L. Longpre. The temporal precedence problem. *Algorithmica*, 28:288–306, 2000.
- [18] J.H. Reif and S.R. Tate. Fast spatial decomposition and closest pair computation for limited precision input. *Algorithmica*, 28:271–287, 2000.
- [19] E. Ruppert. Finding the  $k$  shortest paths in parallel. *Algorithmica*, 28:242–254, 2000.
- [20] S.S. Seiden. Online randomized multiprocessor scheduling. *Algorithmica*, 28:173–216, 2000.
- [21] L. Trevisan. Approximating satisfiable satisfiability problems. *Algorithmica*, 28(1):145–172, 2000.