References

[1] Susanne Albers and Günter Schmidt. Scheduling with unexpected machine breakdowns. *Discrete Appl. Math.*, 110(2-3):85–99, 2001.

[2] A. Bertoni, P. Campadelli, and G. Grossi. An approximation algorithm for the maximum cut problem and its experimental analysis. *Discrete Appl. Math.*, 110(1):3–12, 2001.

[3] Sergei L. Bezrukov. Embedding complete trees into the hypercube. *Discrete Appl. Math.*, 110(2-3):101–119, 2001.

[4] Paola Bonizzoni, Gianluca Della Vedova, and Giancarlo Mauri. Experimenting an approximation algorithm for the lcs. *Discrete Appl. Math.*, 110(1):13–24, 2001.

[5] Katarína Cechlárová and Vladimír Lacko. Persistency in combinatorial optimization problems on matroids. *Discrete Appl. Math.*, 110(2-3):121–132, 2001.

[6] Bo Chen, Donglei Du, Jiye Han, and Jianjun Wen. On-line scheduling of small open shops. *Discrete Appl. Math.*, 110(2-3):133–150, 2001.

[7] Danny Z. Chen, Gautam Das, and Michiel Smid. Lower bounds for computing geometric spanners and approximate shortest paths. *Discrete Appl. Math.*, 110(2-3):151–167, 2001.

[8] Mauro Dell'Amico, Andrea Lodi, and Silvano Martello. Efficient algorithms and codes for k-cardinality assignment problems. *Discrete Appl. Math.*, 110(1):25–40, 2001.

[9] Nicola Galli, Bernhard Seybold, and Klaus Simon. Tetris-hashing or optimal table compression. *Discrete Appl. Math.*, 110(1):41–58, 2001.

[10] M.K. Goldberg and D.L. Hollinger. Designing algorithms by sampling. *Discrete Appl. Math.*, 110(1):59–75, 2001.

[11] Michel Habib, Raoul Medina, Lhouari Nourine, and George Steiner. Efficient algorithms on distributive lattices. *Discrete Appl. Math.*, 110(2-3):169–187, 2001.

[12] Toru Hasunuma and Hiroshi Nagamochi. Independent spanning trees with small depths in iterated line digraphs. *Discrete Appl. Math.*, 110(2-3):189–211, 2001.

[13] Vesa Hirvisalo, Esko Nuutila, and Eljas Soisalon-Soininen. Transitive closure algorithm memtc and its performance analysis. *Discrete Appl. Math.*, 110(1):77–84, 2001.

[14] Dušan Hvalica. Searching for a minimal solution subgraph in explicit and/or graphs. *Discrete Appl. Math.*, 110(2-3):213–225, 2001.

[15] Dimitri Kagaris and Spyros Tragoudas. Computational analysis of counter based schemes for vlsi test pattern generation. *Discrete Appl. Math.*, 110(2-3):227–250, 2001.

[16] Igor Pak and Van H. Vu. On mixing of certain random walks, cutoff phenomenon and sharp threshold of random matroid processes. *Discrete Appl. Math.*, 110(2-3):251–272, 2001.

[17] Han Ren and Yanpei Liu. Enumerating near-4-regular maps on the sphere and the torus. *Discrete Appl. Math.*, 110(2-3):273–288, 2001.

[18] Irena Rusu and Jeremy Spinrad. Domination graphs: Examples and counterexemples. *Discrete Appl. Math.*, 110(2-3):289–300, 2001.

[19] Bruce Shepherd and Lisa Zhang. A cycle augmentation algorithm for minimum cost multicommodity flows on a ring. *Discrete Appl. Math.*, 110(2-3):301–315, 2001.

[20] Koichi Yamazaki. On approximation intractability of the path-distance-width problem. *Discrete Appl. Math.*, 110(2-3):317–325, 2001.