References

[1] H.S. Chao, F.R. Hsu, and R.C.T. Lee. An optimal algorithm for finding the minimum cardinality dominating set on permutation graphs. *Discrete Appl. Math.*, 102(3):159–173, 2000.

[2] Yeow Meng Chee, Charles J. Colbourn, and Alan C.H. Ling. Asymptotically optimal erasure-resilient codes for large disk arrays. *Discrete Appl. Math.*, 102(1-2):3–36, 2000.

[3] Grant A. Cheston, S.T. Hedetniemi, Arthur L. Liestman, and J.B. Stehman. The even adjacency split problem for graphs. *Discrete Appl. Math.*, 102(3):175–188, 2000.

[4] Warwick de Launey. On the asymptotic existence of partial complex hadamard matrices and related combinatorial objects. *Discrete Appl. Math.*, 102(1-2):37–45, 2000.

[5] Warwick de Launey, D.L. Flannery, and K.J. Horadam. Cocyclic hadamard matrices and difference sets. *Discrete Appl. Math.*, 102(1-2):47–61, 2000.

[6] Warwick de Launey and Richard M. Stafford. On cocyclic weighing matrices and the regular group actions of certain paley matrices. *Discrete Appl. Math.*, 102(1-2):63–101, 2000.

[7] Peter Fishburn and Paul E. Wright. Interference patterns in bijective colorings of 2-regular graphs. *Discrete Appl. Math.*, 102(3):189–204, 2000.

[8] Raymond Greenlaw and Rossella Petreschi. Computing prüfer codes efficiently in parallel. *Discrete Appl. Math.*, 102(3):205–222, 2000.

[9] Nicholas G. Hall, Chris N. Potts, and Chelliah Sriskandarajah. Parallel machine scheduling with a common server. *Discrete Appl. Math.*, 102(3):223–243, 2000.

[10] W.H. Holzmann and H. Kharaghani. On the orthogonal designs of order 24. *Discrete Appl. Math.*, 102(1-2):103–114, 2000.

[11] K.J. Horadam. An introduction to cocyclic generalised hadamard matrices. *Discrete Appl. Math.*, 102(1-2):115–131, 2000.

[12] Chengxin Qu, Jennifer Seberry, and Josef Pieprzyk. Homogeneous bent functions. *Discrete Appl. Math.*, 102(1-2):133–139, 2000.

[13] Koichi Shinoda and Mieko Yamada. A family of hadamard matrices of dihedral group type. *Discrete Appl. Math.*, 102(1-2):141–150, 2000.

[14] Stoicho D. Stoichev and Vladimir D. Tonchev. Unital designs in planes of order 16. *Discrete Appl. Math.*, 102(1-2):151–158, 2000.

[15] Bang Ye Wu, Kun-Mao Chao, and Chuan Yi Tang. Approximation algorithms for some optimum communication spanning tree problems. *Discrete Appl. Math.*, 102(3):245–266, 2000.