

References

- [1] Mourad Baïou and Michel Balinski. Many-to-many matching: Stable polyandrous polygamy (or polygamous polyandry). *Discrete Appl. Math.*, 101(1-3):1–12, 2000.
- [2] Lorenzo Brunetta, Michele Conforti, and Matteo Fischetti. A polyhedral approach to an integer multicommodity flow problem. *Discrete Appl. Math.*, 101(1-3):13–36, 2000.
- [3] Lorenzo Brunetta, Francesco Maffioli, and Marco Trubian. Solving the feedback vertex set problem on undirected graphs. *Discrete Appl. Math.*, 101(1-3):37–51, 2000.
- [4] Dominique Buset. Maximal cubic graphs with diameter 4. *Discrete Appl. Math.*, 101(1-3):53–61, 2000.
- [5] Gi-Sang Cheon and Bryan L. Shader. Sparse orthogonal matrices and the haar wavelet. *Discrete Appl. Math.*, 101(1-3):63–76, 2000.
- [6] Bruno Courcelle and Stephan Olariu. Upper bounds to the clique width of graphs. *Discrete Appl. Math.*, 101(1-3):77–114, 2000.
- [7] Norman J. Finizio and Adele J. Merritt. Some new z -cyclic whist tournaments. *Discrete Appl. Math.*, 101(1-3):115–130, 2000.
- [8] D.S. Franzblau. Generic rigidity of molecular graphs via ear decomposition. *Discrete Appl. Math.*, 101(1-3):131–155, 2000.
- [9] Martin Charles Golumbic and Moshe Lewenstein. New results on induced matchings. *Discrete Appl. Math.*, 101(1-3):157–165, 2000.
- [10] Atsushi Kaneko and M. Kano. Straight line embeddings of rooted star forests in the plane. *Discrete Appl. Math.*, 101(1-3):167–175, 2000.
- [11] Kenji Kashiwabara and Bunpei Nakano. Envelopes and clutters. *Discrete Appl. Math.*, 101(1-3):177–185, 2000.
- [12] Tak Wah Lam and Hing Fung Ting. Selecting the k largest elements with parity tests. *Discrete Appl. Math.*, 101(1-3):187–196, 2000.

- [13] Xuemin Lin. On the computational complexity of edge concentration. *Discrete Appl. Math.*, 101(1-3):197–205, 2000.
- [14] Y. Lu and Zhang Shengyuan. Existence of whist tournaments with the three-person property $3pwh(v)$. *Discrete Appl. Math.*, 101(1-3):207–219, 2000.
- [15] F.R. McMorris, H.M. Mulder, and R.C. Powers. The median function on median graphs and semilattices. *Discrete Appl. Math.*, 101(1-3):221–230, 2000.
- [16] S. Perkins and D.H. Smith. A scheme for the synchronization of variable length codes. *Discrete Appl. Math.*, 101(1-3):231–245, 2000.
- [17] Hanif D. Sherali, Jonathan C. Smith, and Warren P. Adams. Reduced first-level representations via the reformulation-linearization technique: Results, counterexamples, and computations. *Discrete Appl. Math.*, 101(1-3):247–267, 2000.
- [18] Jacques Verriet. Scheduling tree-like task systems with non-uniform deadlines subject to unit-length communication delays. *Discrete Appl. Math.*, 101(1-3):269–289, 2000.