

References

- [1] Srinivasa R. Arikati, Anil Maheshwari, and Christos D. Zaroliagis. Efficient computation of implicit representations of sparse graphs. *Discrete Appl. Math.*, 78(1-3):1–16, 1997.
- [2] Tiffany M. Barnes and Carla D. Savage. Efficient generation of graphical partitions. *Discrete Appl. Math.*, 78(1-3):17–26, 1997.
- [3] Kenneth A. Berman and Yanpei Liu. Generalized bicycles. *Discrete Appl. Math.*, 78(1-3):27–40, 1997.
- [4] Maw-Shang Chang and Chung-Chang Hsu. On minimum intersection of two minimum dominating sets of interval graphs. *Discrete Appl. Math.*, 78(1-3):41–50, 1997.
- [5] Ding-Zhu Du, Biao Gao, and Weili Wu. A special case for subset interconnection designs. *Discrete Appl. Math.*, 78(1-3):51–60, 1997.
- [6] J. Fàbrega and M. Zaragoza. Fault-tolerant routings in double fixed-step networks. *Discrete Appl. Math.*, 78(1-3):61–74, 1997.
- [7] Peter Fishburn, F.K. Hwang, D.Z. Du, and B. Gao. On 1-rate wide-sense nonblocking for 3-stage clos networks. *Discrete Appl. Math.*, 78(1-3):75–87, 1997.
- [8] Pierre Hansen, Giovanni Storchì, and Tsevi Vovor. Paths with minimum range and ratio of arc lengths. *Discrete Appl. Math.*, 78(1-3):89–102, 1997.
- [9] Toru Hasunuma and Yukio Shibata. Embedding de bruijn, kautz and shuffle-exchange networks in books. *Discrete Appl. Math.*, 78(1-3):103–116, 1997.
- [10] Ryan B. Hayward. Meyniel weakly triangulated graphs ii: A theorem of dirac. *Discrete Appl. Math.*, 78(1-3):283–289, 1997.
- [11] Kevin I-J. Ho, Joseph Y-T. Leung, and W-D. Wei. Scheduling imprecise computation tasks with 0/1-constraint. *Discrete Appl. Math.*, 78(1-3):117–132, 1997.

- [12] Gyula Y. Katona. Edge disjoint polyp packing. *Discrete Appl. Math.*, 78(1-3):133–152, 1997.
- [13] Suh-Ryung Kim and Fred S. Roberts. Competition numbers of graphs with a small number of triangles. *Discrete Appl. Math.*, 78(1-3):153–162, 1997.
- [14] K.M. Koh and E.G. Tay. Optimal orientations of products of paths and cycles. *Discrete Appl. Math.*, 78(1-3):163–174, 1997.
- [15] George J. Kyparisis and Christos Koulamas. Open shop scheduling with maximal machines. *Discrete Appl. Math.*, 78(1-3):175–187, 1997.
- [16] Wing Ning Li. Two-segmented channel routing is strong np -complete. *Discrete Appl. Math.*, 78(1-3):291–298, 1997.
- [17] Haiko Müller. Recognizing interval digraphs and interval bigraphs in polynomial time. *Discrete Appl. Math.*, 78(1-3):189–205, 1997.
- [18] Madan Natu and Shu-Cherng Fang. The point-to-point connection problem — analysis and algorithms. *Discrete Appl. Math.*, 78(1-3):207–226, 1997.
- [19] Bernhard von Stengel and Ralph Werchner. Complexity of searching an immobile hider in a graph. *Discrete Appl. Math.*, 78(1-3):235–249, 1997.
- [20] J.P. Warners, T. Terlaky, C. Roos, and B. Jansen. A potential reduction approach to the frequency assignment problem. *Discrete Appl. Math.*, 78(1-3):251–282, 1997.
- [21] Jing-Ho Yan, Gerard J. Chang, Sandra M. Hedetniemi, and Stephen T. Hedetniemi. k -path partitions in trees. *Discrete Appl. Math.*, 78(1-3):227–233, 1997.