References

[1] Brian Aldershof and Olivia M. Carducci. Stable matchings with couples. *Discrete Appl. Math.*, 68(1-2):203–207, 1996.

[2] Kazutoshi Ando, Satoru Fujishige, and Toshio Nemoto. Decomposition of a bidirected graph into strongly connected components and its signed poset structure. *Discrete Appl. Math.*, 68(3):237–248, 1996.

[3] Igor Averbakh and Oded Berman. A heuristic with worst-case analysis for minimax routing of two travelling salesmen on a tree. *Discrete Appl. Math.*, 68(1-2):17–32, 1996.

[4] Lowell W. Beineke, Ortrud R. Oellermann, and Raymond E. Pippert. On the steiner median of a tree. *Discrete Appl. Math.*, 68(3):249–258, 1996.

[5] Jean-Claude Bermond and Fahir Ö. Ergincan. Bus interconnection networks. *Discrete Appl. Math.*, 68(1-2):1–15, 1996.

[6] F. Blanchet-Sadri. Inclusion relations between some congruences related to the dot-depth hierarchy. *Discrete Appl. Math.*, 68(1-2):33–71, 1996.

[7] D. de Werra, A.J. Hoffman, N.V.R. Mahadev, and U.N. Peled. Restrictions and preassignments in preemptive open shop scheduling. *Discrete Appl. Math.*, 68(1-2):169–188, 1996.

[8] Feodor F. Dragan and Vitaly I. Voloshin. Incidence graphs of biacyclic hypergraphs. *Discrete Appl. Math.*, 68(3):259–266, 1996.

[9] Jean Dunbar, Wayne Goddard, Stephen Hedetniemi, Alice McRae, and Michael A. Henning. The algorithmic complexity of minus domination in graphs. *Discrete Appl. Math.*, 68(1-2):73–84, 1996.

[10] Peter C. Fishburn. Decision theory and discrete mathematics. *Discrete Appl. Math.*, 68(3):209–221, 1996.

[11] Gerd H. Fricke, Michael A. Henning, Ortrud R. Oellermann, and Henda C. Swart. An algorithm to find two distance domination parameters in a graph. *Discrete Appl. Math.*, 68(1-2):85–91, 1996.

[12] G.H. Fricke, S.T. Hedetniemi, and D.P. Jacobs. Maximal irredundant functions. *Discrete Appl. Math.*, 68(3):267–277, 1996.

[13] Sandi Klavžar and Janez Žerovnik. Algebraic approach to fasciagraphs and rotagraphs. *Discrete Appl. Math.*, 68(1-2):93–100, 1996.

[14] Chung-Yee Lee and Chung-Lun Li. On the fixed interval due-date scheduling problem. *Discrete Appl. Math.*, 68(1-2):101–117, 1996.

[15] Arthur L. Liestman, Thomas C. Shermer, and Christopher R. Stolte. Degree-constrained spanners for multidimensional grids. *Discrete Appl. Math.*, 68(1-2):119–144, 1996.

[16] Yannnis Manoussakis and Zsolt Tuza. The forwarding index of directed networks. *Discrete Appl. Math.*, 68(3):279–291, 1996.

[17] Dragos Radu Popescu and Ioan Tomescu. Negative cycles in complete signed graphs. *Discrete Appl. Math.*, 68(1-2):145–152, 1996.

[18] C.R. Satyan and C. Pandu Rangan. The parity path problem on some subclasses of perfect graphs. *Discrete Appl. Math.*, 68(3):293–302, 1996.

[19] Hanif D. Sherali and Youngho Lee. Tighter representations for set partitioning problems. *Discrete Appl. Math.*, 68(1-2):153–167, 1996.

[20] Iain A. Stewart. Finding regular subgraphs in both arbitrary and planar graphs. *Discrete Appl. Math.*, 68(3):223–235, 1996.

[21] Wenci Yu. Augmentations of consistent partial orders for the one-machine total tardiness problem. *Discrete Appl. Math.*, 68(1-2):189–202, 1996.