References

[1] Alok Aggarwal and Takeshi Tokuyama. Consecutive interval query and dynamic programming on intervals. *Discrete Appl. Math.*, 85(1):1–24, 1998.

[2] Lars Døvling Andersen, Herbert Fleischner, and Sussanne Regner. Algorithms and outerplanar conditions for a-trails in plane eulerian graphs. *Discrete Appl. Math.*, 85(2):99–112, 1998.

[3] Michael O. Ball, Jane N. Hagstrom, and J. Scott Provan. Two-path subsets: Efficient counting and applications to performability analysis. *Discrete Appl. Math.*, 85(1):25–45, 1998.

[4] Sunil Chopra, Itzhak Gilboa, and S. Trilochan Sastry. Source sink flows with capacity installation in batches. *Discrete Appl. Math.*, 85(3):165–192, 1998.

[5] Wai-Fong Chuan. A representation theorem of the suffixes of characteristic sequences. *Discrete Appl. Math.*, 85(1):47–57, 1998.

[6] Tali Eilam-Tzoreff. The disjoint shortest paths problem. *Discrete Appl. Math.*, 85(2):113–138, 1998.

[7] Norman J. Finizio and Philip A. Leonard. More $zcps-wh(v)$ and several new infinite classes of z-cyclic whist tournaments. *Discrete Appl. Math.*, 85(3):193–202, 1998.

[8] F.V. Fomin. Helicopter search problems, bandwidth and pathwidth. *Discrete Appl. Math.*, 85(1):59–70, 1998.

[9] András Gyárfás and R.H. Schelp. A communication problem and directed triple systems. *Discrete Appl. Math.*, 85(2):139–147, 1998.

[10] David Hartvigsen. The planar multiterminal cut problem. *Discrete Appl. Math.*, 85(3):203–222, 1998.

[11] S. Jukna and A. Razborov. Neither reading few bits twice nor reading illegally helps much. *Discrete Appl. Math.*, 85(3):223–238, 1998.

[12] Tak Wah Lam and Fung Ling Yue. Edge ranking of graphs is hard. *Discrete Appl. Math.*, 85(1):71–86, 1998.

[13] J.D. Lamb. Efficient optimal equation formulation in lumped power-conserving systems. *Discrete Appl. Math.*, 85(3):239–249, 1998.

[14] Guo-Hui Lin. The exact bound of lee's mlpt. *Discrete Appl. Math.*, 85(3):251–254, 1998.

[15] José Rolim, Pavel Tvrdík, Jan Trdlička, and Imrich Vrto. Bisecting de bruijn and kautz graphs. *Discrete Appl. Math.*, 85(1):87–97, 1998.

[16] Vadim G. Timkovsky. Is a unit-time job shop not easier than identical parallel machines? *Discrete Appl. Math.*, 85(2):149–162, 1998.