References

[1] J. Bovet, C. Constantin, and D. de Werra. A convoy scheduling problem. *Discrete Appl. Math.*, 30:1–14, 1991.

[2] Stephen Bowser and Charles A. Cable. Some recent results on niche graphs. *Discrete Appl. Math.*, 30:101–108, 1991.

[3] Leizhen Cai and John A. Ellis. Np-completeness of edge-colouring some restricted graphs. *Discrete Appl. Math.*, 30:15–27, 1991.

[4] Philippe Chretienne. The basic cyclic scheduling problem with deadlines. *Discrete Appl. Math.*, 30:109–123, 1991.

[5] Margaret B. Cozzens and Mark D. Halsey. The relationship between the threshold dimension of split graphs and various dimensional parameters. *Discrete Appl. Math.*, 30:125–135, 1991.

[6] D. de Werra and F.S. Roberts. On the use of augmenting chains in chain packings. *Discrete Appl. Math.*, 30:137–149, 1991.

[7] Paul Erdős and Joel Spencer. Lopsided lovász local lemma and latin transversals. *Discrete Appl. Math.*, 30:151–154, 1991.

[8] Zoltán ésik. A note on isomorphic simulation of automata by networks of two-state automata. *Discrete Appl. Math.*, 30:77–82, 1991.

[9] Aviezri S. Fraenkel and Edward R. Scheinerman. A deletion game on hypergraphs. *Discrete Appl. Math.*, 30:155–162, 1991.

[10] Peter L. Hammer, Frédéric Maffray, and Maurice Queyranne. Cut-threshold graphs. *Discrete Appl. Math.*, 30:163–179, 1991.

[11] Pierre Hansen, Martine Labbé, and Brigitte Nicolas. The continuous center set of a network. *Discrete Appl. Math.*, 30:181–195, 1991.

[12] Refael Hassin and Nimrod Megiddo. Appoximation algorithms for hitting objects with straight lines. *Discrete Appl. Math.*, 30:29–42, 1991.

[13] F.K. Hwang and S. Papastavridis. Binary vectors with exactly k nonoverlapping m-tuples of consecutive ones. *Discrete Appl. Math.*, 30:83–86, 1991. see Erratum in Discrete Appl. Math., Vol. 46, 283.

[14] Ananth V. Iyer, H. Donald Ratliff, and Gopalakrishnan Vijayan. On an edge ranking problem of trees and graphs. *Discrete Appl. Math.*, 30:43–52, 1991.

[15] Chung-Yee Lee. Parallel machines scheduling with nonsimultaneous machine available time. *Discrete Appl. Math.*, 30:53–61, 1991.

[16] Marek Libura. Sensitivity analysis for minimum hamiltonian path and traveling salesman problems. *Discrete Appl. Math.*, 30:197–211, 1991.

[17] Tomasz Łuczak. Holes in random graphs. *Discrete Appl. Math.*, 30:213–219, 1991.

[18] Colin McDiarmid and Zevi Miller. Lattice bandwidth of random graphs. *Discrete Appl. Math.*, 30:221–227, 1991.

[19] B.L. Piazza and R.D. Ringeisen. Connectivity of generalized prisms over g. *Discrete Appl. Math.*, 30:229–233, 1991.

[20] Joel H. Spencer. Threshold spectra via the ehrenfeucht game. *Discrete Appl. Math.*, 30:235–252, 1991.

[21] G. Tinhofer. A note on compact graphs. *Discrete Appl. Math.*, 30:253–264, 1991.

[22] Dorothea Wagner and Frank Wagner. A generalization of the zero-one principle for sorting algorithms. *Discrete Appl. Math.*, 30:265–273, 1991.

[23] Yohei Yamasaki. A difficulty in particular shannon-like games. *Discrete Appl. Math.*, 30:87–90, 1991.

[24] Fu-ji Zhang and Rong-si Chen. When each hexagon of a hexagonal system covers it. *Discrete Appl. Math.*, 30:63–75, 1991.