

References

- [1] I.J. Aalbersberg and G. Rozenberg. Traces, dependency graphs and dnlc grammars. *Discrete Appl. Math.*, 11:299–306, 1985.
- [2] Julián Aráoz and Jack Edmonds. A case of non-convergent dual changes in assignment problems. *Discrete Appl. Math.*, 11:95–102, 1985.
- [3] Ronald I. Becker and Yehoshua Perl. Finding the two-core of a tree. *Discrete Appl. Math.*, 11:103–113, 1985.
- [4] Peter Butkovič and Ferdinand Hevery. A condition for the strong regularity of matrices in the minimax algebra. *Discrete Appl. Math.*, 11:209–222, 1985.
- [5] J. Demetrovics, Z. Füredi, and G.O.H. Katona. Minimum matrix representation of closure operations. *Discrete Appl. Math.*, 11:115–128, 1985.
- [6] Ulrich Derigs. Some basic exchange properties in combinatorial optimization and their application to constructing the k -best solutions. *Discrete Appl. Math.*, 11:129–141, 1985.
- [7] M.H. El-Zahar and I. Rival. Greedy linear extensions to minimize jumps. *Discrete Appl. Math.*, 11:143–156, 1985.
- [8] David Gale and Marilda Sotomayor. Some remarks on the stable matching problem. *Discrete Appl. Math.*, 11:223–232, 1985.
- [9] G. Gunther. Neighbour-connectivity in regular graphs. *Discrete Appl. Math.*, 11:233–243, 1985.
- [10] Tor Helleseth. On the covering radius of cyclic linear codes and arithmetic codes. *Discrete Appl. Math.*, 11:157–173, 1985.
- [11] Iiro Honkala, Heikki Hämäläinen, and Markku Kaikkonen. A modification of the zinoviev lower bound for constant weight codes. *Discrete Appl. Math.*, 11:307–310, 1985.
- [12] Michael V. Lomonosov. Combinatorial approaches to multiflow problems. *Discrete Appl. Math.*, 11:1–93, 1985.

- [13] Teruo Masuda, Hiroaki Ishii, and Toshio Nishida. The mixed shop scheduling problem. *Discrete Appl. Math.*, 11:175–186, 1985.
- [14] Truc T. Nguyen and Allan R. Sampson. Counting the number of $p \times q$ integer matrices more concordant than a given matrix. *Discrete Appl. Math.*, 11:187–205, 1985.
- [15] Y. Robert and M. Tchuente. Connection-graph and iteration-graph of monotone boolean functions. *Discrete Appl. Math.*, 11:245–253, 1985.
- [16] G. Saviozzi. On degeneracy in linear complementarity problems. *Discrete Appl. Math.*, 11:311–314, 1985.
- [17] Patrice Séébold. Sequences generated by infinitely iterated morphisms. *Discrete Appl. Math.*, 11:255–264, 1985.
- [18] Suvrajeet Sen and Hanif D. Sherali. A branch and bound algorithm for extreme point mathematical programming problems. *Discrete Appl. Math.*, 11:265–280, 1985.
- [19] George Steiner. A compact labeling scheme for series-parallel graphs. *Discrete Appl. Math.*, 11:281–297, 1985.