References

[1] A. Agnetis, D. Pacciarelli, and F. Rossi. Batch scheduling in a two-machine flow shop with limited buffer. *Discrete Appl. Math.*, 72(3):243–260, 1997.

[2] Evripidis Bampis, Frédéric Guinand, and Denis Trystram. Some models for scheduling parallel programs with communication delays. *Discrete Appl. Math.*, 72(1-2):5–24, 1997.

[3] L. Bianco, J. Błażewicz, P. Dell'Olmo, and M. Drozdowski. Linear algorithms for preemptive scheduling of multiprocessor tasks subject to minimal lateness. *Discrete Appl. Math.*, 72(1-2):25–46, 1997.

[4] Peter Brucker, Johann Hurink, and Frank Werner. Improving local search heuristics for some scheduling problems. part ii. *Discrete Appl. Math.*, 72(1-2):47–69, 1997.

[5] P. Dell'Olmo, M. Grazia Speranza, and Zs. Tuza. Comparability graph augmentation for some multiprocessor scheduling problems. *Discrete Appl. Math.*, 72(1-2):71–84, 1997.

[6] Hazel Everett, Sulamita Klein, and Bruce Reed. An algorithm for finding homogeneous pairs. *Discrete Appl. Math.*, 72(3):209–218, 1997.

[7] Giorgio Gallo and Fulvio Piccinonno. b9000a 1/4 approximate algorithm for p2/tree/cmax. *Discrete Appl. Math.*, 72(1-2):85–98, 1997.

[8] Dorit S. Hochbaum and Dan Landy. Scheduling with batching: Two job types. *Discrete Appl. Math.*, 72(1-2):99–114, 1997.

[9] Frank K. Hwang, Y.C. Yao, and Miltos D. Grammatikakis. A d-move local permutation routing for the d-cube. *Discrete Appl. Math.*, 72(3):199–207, 1997.

[10] Bernd Jurisch, Wieslaw Kubiak, and Joanna Józefowska. Algorithms for minclique scheduling problems. *Discrete Appl. Math.*, 72(1-2):115–139, 1997.

[11] J.D. Lamb, D.R. Woodall, and G.M. Asher. Bond graphs i: Acausal equivalence. *Discrete Appl. Math.*, 72(3):261–293, 1997.

[12] Xueliang Li. Hexagonal systems with forcing single edges. *Discrete Appl. Math.*, 72(3):295–301, 1997.

[13] A.J. Orman and C.N. Potts. On the complexity of coupled-task scheduling. *Discrete Appl. Math.*, 72(1-2):141–154, 1997.

[14] Kyungchul Park and Sungsoo Park. Lifting cover inequalities for the precedence-constrained knapsack problem. *Discrete Appl. Math.*, 72(3):219–241, 1997.

[15] Markus W. Schäffter. Scheduling with forbidden sets. *Discrete Appl. Math.*, 72(1-2):155–166, 1997.

[16] George Steiner. Minimizing the number of tardy jobs with precedence constraints and agreeable due dates. *Discrete Appl. Math.*, 72(1-2):167–177, 1997.

[17] Annelie von Arnim and Andreas S. Schulz. Facets of the generalized permutahedron of a poset. *Discrete Appl. Math.*, 72(1-2):179–192, 1997.

[18] Guochuan Zhang. A new version of on-line variable-sized bin packing. *Discrete Appl. Math.*, 72(3):193–197, 1997.