

AUTHOR INDEX

Volume 12 (1985)

- Bertossi, A.A. and M.A. Bonuccelli, A polynomial feasibility test for preemptive periodic scheduling of unrelated processors (3) 195-201
- Billionnet, A. and M. Minoux, Maximizing a supermodular pseudoboolean function: A polynomial algorithm for supermodular cubic functions (1) 1- 11
- Bonuccelli, M.A., Dominating sets and domatic number of circular arc graphs (3) 203-213
- Bonuccelli, M.A., see A.A. Bertossi (3) 195-201
- Book, R.V., The base of the intersection of two free submonoids (1) 13- 20
- Bordat, J.P., Parcours dans les graphes: un outil pour l'algorithmique des ensembles ordonnés (3) 215-231
- Burkard, R.E. and U. Fincke, Probabilistic asymptotic properties of some combinatorial optimization problems (1) 21- 29
- Choffrut, C. and J. Karhumäki, Test sets for morphisms with bounded delay (2) 93-101
- Corneil, D.G., The complexity of generalized clique packing (3) 233-239
- Dodunekov, S.M. and N.L. Manev, An improvement of the Griesmer bound for some small minimum distances (2) 103-114
- Ehrenfeucht, A., G. Rozenberg and K. Ruohonen, A morphic representation of EOL languages and other ETOL languages (2) 115-122
- Elimam, A.A. and S.E. Elmaghreby, On the reduction method for integer linear programs, II (3) 241-260
- Elmaghraby, S.E., see A.A. Elimam (3) 241-260
- Feigenbaum, J., J. Hershberger and A.A. Schäffer, A polynomial time algorithm for finding the prime factors of cartesian-product graphs (2) 123-138
- Fincke, U., see R.E. Burkard (1) 21- 29
- Fishburn, P.C., A characterization of uniquely representable interval graphs (Note) (2) 191-194
- Fogelman-Soulie, F., see E. Goles-Chacc (3) 261-277
- Frame, J.S. and D.C. Gilliland, Votes and a half-binomial (1) 31- 40
- Games, R.A., Crosscorrelation of M-sequences and GMW-sequences with the same primitive polynomial (2) 139-146
- Gilliland, D.C., see J.S. Frame (1) 31- 40
- Goles-Chacc, E., F. Fogelman-Soulie and D. Pellegrin, Decreasing energy functions as a tool for studying threshold networks (3) 261-277
- Habib, M. and R. Jegou, N -free posets as generalizations of series-parallel posets (3) 279-291
- Hansen, P. and B. Jaumard, Uniquely solvable quadratic boolean equations (2) 147-154
- Harary, F., J. R. Lundgren and J.S. Maybee, On signed digraphs with all cycles negative (2) 155-164
- Hershberger, J., see J. Feigenbaum (2) 123-138
- Jaumard, B., see P. Hansen (2) 147-154
- Jegou, R., see M. Habib (3) 279-291
- Karhumäki, J., see C. Choffrut (2) 93-101
- Krichevsky, R. and B.Ya. Ryabko, Universal retrieval trees (3) 293-302
- Lai, T.-H. and A. Sprague, On the complexity of a family of generalized matching problems (3) 303-318
- Lundgren, J.R., see F. Harary (2) 155-164
- Manev, N.L., see S.M. Dodunekov (2) 103-114

- Maybee, J.S., see F. Harary (2) 155–164
- Minoux, M., see A. Billionnet (1) 1– 11
- Otto, F., Classes of regular and context-free languages over countably infinite alphabets (1) 41– 56
- Peled, U.N. and B. Simeone, Polynomial-time algorithms for regular set-covering and threshold synthesis (1) 57– 69
- Pellegrin, D., see E. Goles-Chacc (3) 261–277
- Perl, Y. and U. Vishkin, Efficient implementation of a shifting algorithm (1) 71– 80
- Pultr, A. and J. Úlehla, Remarks on strategies in combinatorial games (2) 165–173
- Rozenberg, G. and R. Verraedt, On erasing in EOL forms (2) 175–189
- Rozenberg, G., see A. Ehrenfeucht (2) 115–122
- Ruohonen, K., see A. Ehrenfeucht (2) 115–122
- Ryabko, B.Ya., see R. Krichevsky (3) 293–302
- Schäffer, A.A., see J. Feigenbaum (2) 123–138
- Simeone, B., see U.N. Peled (1) 57– 69
- Sprague, A., see T.-H. Lai (3) 303–318
- Stanley, R.P., On dimer coverings of rectangles of fixed width (1) 81– 87
- Spinrad, J.P. and G. Vijayan, Worst case analysis of a graph coloring algorithm (Note) (1) 89– 92
- Úlehla, J., see A. Pultr (2) 165–173
- Verraedt, R., see G. Rozenberg (2) 175–189
- Vijayan, G., see J.P. Spinrad (1) 89– 92
- Vishkin, U., see Y. Perl (1) 71– 80