

AUTHOR INDEX

Volume 17 (1987)

- Ainouche, A., and N. Christofides, Semi-independence number of a graph and the existence of hamiltonian circuits (3) 213-221
- Christofides, N., see A. Ainouche (3) 213-221
- Franco, J., J.M. Plotkin and J.W. Rosenthal, Correction to probabilistic analysis of the Davis Putnam procedure for solving the satisfiability problem (Note) (3) 295-299
- Frankl, P., Cops and robbers in graphs with large girth and Cayley graphs (Note) (3) 301-305
- Fujishige, S., An out-of-kilter method for submodular flows (1,2) 3- 16
- Fujishige, S., see K. Murota (1,2) 157-162
- Hagihara, K., see T. Masuzawa (1,2) 67-105
- Ibaraki, T., see N. Katoh (1,2) 39- 66
- Iri, M., A very personal reminiscence on the problem of computational complexity (1,2) 17- 27
- Ishii, H., T. Masuda and T. Nishida, Two machine mixed shop scheduling problem with controllable machine speeds (1,2) 29- 38
- Jeroslow, R.G., Representability in mixed integer programming, I: characterization results (3) 223-243
- Kano, M., Ranking the vertices of an r -partite paired comparison digraph (3) 245-253
- Katoh, N., and T. Ibaraki, A parametric characterization and an ϵ -approximation scheme for the minimization of a quasiconcave program (1,2) 39- 66
- Masuda, T., see H. Ishii (1,2) 29- 38
- Masuzawa, T., K. Hagihara and N. Tokura, An optimal time algorithm for the k -vertex-connectivity unweighted augmentation problem for rooted directed trees (1,2) 67-105
- Maamoun, M., and H. Meyniel, On a game of policemen and robber (Note) (3) 307-309
- Meyniel, H., see M. Maamoun (3) 307-309
- Murota, K., Menger-decomposition of a graph and its application to the structural analysis of a large-scale system of equations (1,2) 107-134
- Murota, K., Homotopy base of an acyclic graph - a combinatorial analysis of commutative diagrams by means of preordered matroid (1,2) 135-155
- Murota, K., and S. Fujishige, Finding a homotopy base for directed paths in an acyclic graph (1,2) 157-162
- Nishida, T., see H. Ishii (1,2) 29- 38
- Ozawa, T., The principal partition of a pair of graphs and its applications (1,2) 163-186
- Pardalos, P.M., and J.B. Rosen, Bounds for the solution set of linear complementarity problems (3) 255-261
- Plesnik, J., A heuristic for the p -center problem in graphs (3) 263-268
- Plotkin, J.M., see J. Franco (3) 295-299
- Rosen, J.B., see P.M. Pardalos (3) 255-261
- Rosenthal, J.W., see J. Franco (3) 295-299
- Scott, D.D., The competition-common enemy graph of a digraph (3) 269-280
- Sekiguchi, Y., A decomposition theory based on a dominance relation and composite jobs (1,2) 187-211
- Tokura, N., see T. Masuzawa (1,2) 67-105
- Winter, P., Steiner problem in Halin networks (3) 281-294