AUTHOR INDEX

Volume 23 (1989)

Andreae, T., A ternary search problem on graphs (1) 1–10

Arnborg, S. and A. Proskurowski, Linear time algorithms for NP-hard problems restricted to partial $k$-trees (1) 11–24

Aupperle, L. and J.M. Keil, Polynomial algorithms for restricted Euclidean $p$-centre problems (1) 25–31

Balas, E. and M.J. Saltzman, Facets of the three-index assignment polytope (3) 201–229

Bucher, W., On the generation of powers by OS schemes (1) 33–43

Butkovič, P. and J. Plávka, On the dependence of the maximum cycle mean of a matrix on permutations of the rows and columns (1) 45–53

Cable, C., K.F. Jones, J.R. Lundgren and S. Seager, Niche graphs (3) 231–241

Capocelli, R.M. and U. Vaccaro, Structure of decoders for multivalued encodings (1) 55–71

Champarnaud, J.-M. and J.-E. Pin, A maxmin problem on finite automata (Note) (1) 91–96

Emamy-K., M.R., The worst case behavior of a greedy algorithm for a class of pseudo-Boolean functions (Note) (3) 285–287

Gardner, M.L., see R. Shull (3) 267–283

Grabowski, J., see S. Zdrzalka (1) 73–89

Heydemann, M.C., J.C. Meyer and D. Sotteau, On forwarding indices of networks (2) 103–123

Jeroslow, R.G., Representability of functions (2) 125–137

Jones, K.F., see C. Cable (3) 231–241

Keil, J.M., see L. Aupperle (1) 25–31

Krawczyk, H. and A. Paz, The diophantine problem of Frobenius: A close bound (Note) (3) 289–291

Labahn, R., Extremal broadcasting problems (2) 139–155

Llewellyn, D.C., C. Tovey and M. Trick, Local optimization on graphs (2) 157–178

Lundgren, J.R., see C. Cable (3) 231–241

Makedon, F. and I.H. Sudborough, On minimizing width in linear layouts (3) 243–265

Meyer, J.C., see M.C. Heydemann (2) 103–123

Miyakawa, M. and I. Stojmenović, Classification of $P_{k_2}$ (2) 179–192

Orlin, J.B., see R. Shull (3) 267–283

Paz, A., see H. Krawczyk (3) 289–291

Pin, J.-E., see J.-M. Champarnaud (1) 91–96

Plávka, J., see P. Butkovič (1) 45–53

Proskurowski, A., see S. Arnborg (1) 11–24

Saltzman, M.J., see E. Balas (3) 201–229

Seager, S., see C. Cable (3) 231–241

Shuchat, A., see R. Shull (3) 267–283


Sotteau, D., see M.C. Heydemann (2) 103–123

Stojmenović, I., see M. Miyakawa (2) 179–192

Sudborough, I.H., see F. Makedon (3) 243–265

Tovey, C., see D.C. Llewellyn (2) 157–178

Trick, M., see D.C. Llewellyn (2) 157–178
Vaccaro, U., see R.M. Capocelli

Zdrzalka, S. and J. Grabowski, An algorithm for single machine sequencing with release dates to minimize maximum cost

Zemor, G., On positive and negative atoms or Cayley digraphs (Note)

(1) 55-71
(1) 73-89
(2) 193-195