

AUTHOR INDEX

Volume 44 (1983)

- Aharoni, R., A principle of symmetry in networks (1) 1-11
- Anstee, R.P., The network flows approach for matrices with given row and column sums (2) 125-138
(1) 13-29
- Baker, R.D., Resolvable BIBD and SOLS (3) 235-241
- Bange, D.W., A.E. Barkauskas and P.J. Slater, Sequentially additive graphs (3) 235-241
- Barkauskas, A.E., see D.W. Bange (1) 31-43
- Bertram, E.A., Some applications of graph theory to finite groups (2) 217-220
- Bondy, J.A. and P. Hell, Counterexamples to theorems of Menger type for the diameter (Communication) (2) 139-144
- Brigham, R.C. and R.D. Dutton, On clique covers and independence numbers of graphs (2) 221-227
- Buckingham, M.A. and M.C. Golumbic, Partitionable graphs, circle graphs, and the Berge strong perfect graph conjecture (1) 45-54
(1) 111
- Cai Mao-cheng, A counterexample to a conjecture of Grant (Note) (2) 243-250
- Cerasoli, M., On the probability of a Boolean polynomial of events (Communication) (2) 221-227
- Chen, C.C. and P. Manalastas, Jr., Every finite strongly connected digraph of stability 2 has a Hamiltonian path (3) 285-291
- Chow, Y., see C.J. Liu (2) 145-154
- Dinitz, J.H. and D.R. Stinson, MOLS with holes (3) 251-265
- Drápal, A., On quasigroups rich in associative triples (2) 139-144
- Dutton, R.D., see R.C. Brigham (3) 317-318
- Exoo, G., On line disjoint paths of bounded length (Note) (3) 267-274
- Farrell, E.J., Forest decompositions of ladders (3) 275-280
- Fleischner, H., Even cycles with prescribed chords in planar cubic graphs (2) 155-160
(1) 45-54
- Gionfriddo, M., On the set $J(v)$ for Steiner quadruple systems of order $v = 2^n$ with $n \geq 4$ (3) 281-284
- Golumbic, M.C., see M.A. Buckingham (2) 217-220
- Hahn, G., D. Sotteau and H. Sun, Short cycles in mediate graphs (3) 319-320
- Hell, P., see J.A. Bondy (1) 113-116
- Kabell, J.A., A note on colorings of finite planes (Note) (1) 113-116
- Kelmans, A.K. and B.N. Kimelfeld, Multiplicative submodularity of a matrix's principal minor as a function of the set of its rows and some combinatorial applications (Note) (3) 285-291
- Kimelfeld, B.N., see A.K. Kelmans (3) 243-250
- Liu, C.J. and Y. Chow, An operator approach to some graph enumeration problems (2) 321-323
- Manalastas Jr., P., see C.C. Chen (1) 55-60
- McMorris, F.R. and G.T. Myers, Some uniqueness results for upper bound graphs (Note) (2) 229-230
- Myers, G.T., see F.R. McMorris (1) 61-96
- Negami, S., Uniqueness and faithfulness of embedding of toroidal graphs (3) 293-298
- Owens, P.J., Bipartite cubic graphs and a shortness exponent (Communication) (1) 161-180
- Oxley, J.G., On a matroid identity (3) 327-330
- Payan, C., Perfectness and Dilworth number (Communication) (1) 55-60
- Rajkundlia, D.P., Some techniques for constructing infinite families of BIBD's (2) 229-230
- Sagan, B.E., A note on Abel polynomials and rooted labeled forests (3) 293-298

- Sato, M., Note on the number of minimal lattice paths restricted by two parallel lines
 (Note) (1) 117-121
- Simpson, J.E., Langford sequences: perfect and hooked (1) 97-104
- Slater, P.J., see D.W. Bange (3) 235-241
- Sotteau, D., see G. Hahn (3) 281-284
- Stinson, D.R., see J.H. Dinitz (2) 145-154
- Stone, M.G. and R.H. Weedmark, On representing M_n 's by congruence lattices of finite algebras (3) 299-308
- Sun, H., see G. Hahn (3) 281-284
- Tort, J.R., Un problème de partition de l'ensemble de parties à trois éléments d'un ensemble fini (2) 181-185
- Tucker, A., Uniquely colorable perfect graphs (2) 187-194
- Usami, Y., Minimum number of edges in graphs that are both P_2 - and P_i -connected (2) 195-199
- Veldman, H.J., Non- κ -critical vertices in graphs (1) 105-110
- Veldman, H.J., Existence of D_λ -cycles and D_λ -paths (3) 309-316
- Weedmark, R.H., see M.G. Stone (3) 299-308
- Wild, P., Incidence graphs and subdesigns of semisymmetric designs (2) 201-216
- Zeilberger, D., André's reflection proof generalized to the many-candidate ballot problem (Note) (3) 325-326