



ELSEVIER

Discrete Mathematics 185 (1998) 299

**DISCRETE
MATHEMATICS**

Author index to volume 185 (1998)

- Albu, T., Classes of lattices (co)generated by a lattice and their global (dual) Krull dimension (1-3) 1- 18
- Bang-Jensen, J. and J. Huang, Kings in quasi-transitive digraphs (1-3) 19- 27
- Biss, D.K., A lower bound on the number of functions satisfying the strict avalanche criterion (1-3) 29- 39
- Broersma, H.J. and H. Trommel, Closure concepts for claw-free graphs (*Note*) (1-3) 231-238
- Bryś, K. and Z. Lonc, Clique and anticlique partitions of graphs (1-3) 41- 49
- Chen, B. and S. Zhou, Upper bounds for f -domination number of graphs (*Note*) (1-3) 239-243
- Corbas, B. and C.D. Williams, Matrix representatives for three-dimensional bilinear forms over finite fields (1-3) 51- 61
- de Caen, D., An upper bound on the sum of squares of degrees in a graph (*Note*) (1-3) 245-248
- Eaton, N., Ramsey numbers for sparse graphs (1-3) 63- 75
- El-Zahar, M.H. and L.A. Fateen, On sphere orders (*Note*) (1-3) 249-253
- Fateen, L.A., see M.H. El-Zahar (1-3) 249-253
- Hattingh, J.H. and M.A. Henning, Star-path bipartite Ramsey numbers (*Note*) (1-3) 255-258
- Henning, M.A., see J.H. Hattingh (1-3) 255-258
- Huang, J., see J. Bang-Jensen (1-3) 19- 27
- Klavžar, S., On the fractional chromatic number and the lexicographic product of graphs (*Note*) (1-3) 259-263
- Klazar, M., On numbers of Davenport-Schinz sequences (1-3) 77- 87
- Lonc, Z., see K. Bryś (1-3) 41- 49
- Ma, X., Nonexistence of extremal doubly even self-dual codes with large length (*Note*) (1-3) 265-273
- Niessen, T. and B. Randerath, Regular factors of simple regular graphs and factor-spectra (1-3) 89-103
- Pyatkin, A.V., Proof of Melnikov-Vizing conjecture for multigraphs with maximum degree at most 3 (*Note*) (1-3) 275-278
- Randerath, B., see T. Niessen (1-3) 89-103
- Royle, G.F., An orderly algorithm and some applications in finite geometry (1-3) 105-115
- Šajna, M., Half-transitivity of some metacirculants (1-3) 117-136
- Sali, A. and G. Simonyi, Intersecting set systems and graphic matroids (*Note*) (1-3) 279-285
- Sauer, N., Edge partitions of the countable triangle free homogeneous graph (1-3) 137-181
- Selkow, S.M., The enumeration of labeled graphs by number of cutpoints (1-3) 183-191
- Simonyi, G., see A. Sali (1-3) 279-285
- Stahl, S., The multichromatic numbers of some Kneser graphs (*Note*) (1-3) 287-291
- Tardif, C., Graph products and the chromatic difference sequence of vertex-transitive graphs (1-3) 193-200
- Trommel, H., see H.J. Broersma (1-3) 231-238
- Williams, G.D., see B. Corbas (1-3) 51- 61
- Yin, J., Some combinatorial constructions for optical orthogonal codes (1-3) 201-219
- Yuster, R., Linear coloring of graphs (*Note*) (1-3) 293-297
- Zhou, S., see B. Chen (1-2) 239-243
- Zhou, S., Interpolation theorems for graphs, hypergraphs and matroids (1-3) 221-229