

## Author index to volume 128 (1994)

- Ahlsvede, R. and G. Simonyi, On the optimal structure of recovering set pairs of lattices: the sandglass conjecture (*Note*) (1–3) 389–394
- Bang-Jensen, J. and P. Hell, On chordal proper circular arc graphs (*Note*) (1–3) 395–398
- Berrachedi, A., A new characterization of median graphs (*Communication*) (1–3) 385–387
- Bolla, M. and G. Tusnády, Spectra and optimal partitions of weighted graphs (1–3) 1–20
- Borodin, O.V., Simultaneous coloring of edges and faces of plane graphs (1–3) 21–33
- Calahan, R. and R.B. Gardner, Bicyclic Steiner triple systems (1–3) 35–44
- Čepulić, V., On symmetric block designs  $(40, 13, 4)$  with automorphisms of order 5 (1–3) 45–60
- Chen, J., Sharp bound of the  $k$ th eigenvalue of trees (1–3) 61–72
- Chen, J., J.L. Gross and R.G. Rieper, Overlap matrices and total imbedding distributions (1–3) 73–94
- Damaschke, P., see Kratsch, D.
- Davis, R. and C. Wagner, Covering algebras and  $q$ -binomial generating functions (1–3) 95–111
- de Werra, D., see Hilton, A.J.W. (1–3) 179–201
- Ehrenfeucht, A., T. Harju and G. Rozenberg, Incremental construction of 2-structures (1–3) 113–141
- Fu, H.-L. and W.-H. Hu, Disjoint odd integer subsets having a constant odd sum (1–3) 143–150
- Gardner, R.B., see Calahan, R. (1–3) 35–44
- Gordon, D.M., R.W. Robinson and F. Harary, Minimum degree games for graphs (1–3) 151–163
- Gross, J.L., see Chen, J. (1–3) 73–94
- Harary, F., see Gordon, D.M. (1–3) 151–163
- Harary, F. and T.A. McKee, The square of a chordal graph (1–3) 165–172
- Harju, T., see Ehrenfeucht, A. (1–3) 113–141
- Hartnell, B.L. and D.F. Rall, Bounds on the bondage number of a graph (1–3) 173–177
- Hell, P., see Bang-Jensen, J. (1–3) 395–398
- Hilton, A.J.W. and D. de Werra, A sufficient condition for equitable edge-colourings of simple graphs (1–3) 179–201
- Hou, H.-d., Classification of cosets of the Reed–Muller code  $R(m-3, m)$  (1–3) 203–224
- Hu, W.-H., see Fu, H.-L. (1–3) 143–150
- Huang, R. and G.-C. Rota, On the relations of various conjectures on Latin squares and straightening coefficients (1–3) 225–236
- Hurlbert, G., The antipodal layers problem (1–3) 237–245
- Ivashchenko, A.V., Graphs of spheres and tori (1–3) 247–255
- Johns, G., A simple proof of the characterization of antipodal graphs (*Note*) (1–3) 399–400
- Kimura, H., Classification of Hadamard matrices of order 28 with Hall sets (1–3) 257–268
- Koh, K.M., see Teo, C.P. (1–3) 327–335
- Kratsch, D., P. Damaschke and A. Lubiw, Dominating cliques in chordal graphs (1–3) 269–275
- Lepović, M., Some kinds of energies of graphs (1–3) 277–282
- Lubiw, A., see Kratsch, D. (1–3) 269–275
- McKee, T.A., see Harary, F. (1–3) 165–172
- Miao, Y., Existence of resolvable BIBDs with  $k=5$  and  $\lambda=4$  (1–3) 283–303
- Rall, D.F., see Hartnell, B.L. (1–3) 173–177
- Rieper, R.G., see Chen, J. (1–3) 73–94
- Robinson, R.W., see Gordon, D.M. (1–3) 151–163
- Rosa, A. and S. Žnám, Packing pentagons into complete graphs: how clumsy can you get? (1–3) 305–316
- Rota, G.-C., see Huang, R. (1–3) 225–236

- Rozenberg, G., see Ehrenfeucht, A. (1-3) 113-141
- Sato, I., Isomorphisms and some graph coverings (1-3) 317-326
- Simonyi, G., see Ahlswede, R. (1-3) 389-394
- Solé, P. and T. Zaslavsky, Maximality of the cycle code of a graph (*Note*) (1-3) 401-405
- Stueckle, S., see Wang, L. (1-3) 361-369
- Teo, C.P. and K.M. Koh, On chromatic uniqueness of uniform subdivisions of graphs (1-3) 327-335
- Tkáč, M., On shortness coefficients of simple 3-polytopal graphs with only one type of faces besides triangles (*Note*) (1-3) 407-413
- Tusnády, G., see Bolla, M. (1-3) 1- 20
- Ueda, T., Graphs of nonsingular threshold transformations (1-3) 349-359
- van Trung, T., Some existence theorems for  $t$ -designs (1-3) 337-348
- Wagner, C., see Davis, R. (1-3) 95-111
- Wang, L. and S. Stueckle, Symmetries of drawings of sets of cycles and chromatiic automorphisms (1-3) 361-369
- Xu, M.-Y., Vertex-primitive digraphs of prime-power order are hamiltonian (*Note*) (1-3) 415-417
- Zaslavsky, T., see Solé, P. (1-3) 401-405
- Zhang, G.-H., Pscudo-one-factorizations of regular graphs of odd order — II. Products of graphs (1-3) 371-384
- Znám, S., see Rosa, A. (1-3) 305-316