



## Author index to volume 152 (1996)

- Ageev, A.A., A triangle-free circle graph with chromatic number 5 (*Communication*) (1–3) 295–298
- Aharoni, R. and U. Keich, A generalization of the Ahlswede–Daykin inequality (1–3) 1– 12
- Alon, N. and E. Fischer, 2-factors in dense graphs (1–3) 13– 23
- Banković, D., Formulas of general solutions of Boolean equations (1–3) 25– 32
- Baranga, A.,  $\mathcal{Z}$ -continuous posets (1–3) 33– 45
- Brandstädt, A., Partitions of graphs into one or two independent sets and cliques (1–3) 47– 54
- Bryant, D.E., A special class of nested Steiner triple systems (*Note*) (1–3) 315–320
- Burosch, G. and P.V. Ceccherini, A characterization of cube-hypergraphs (1–3) 55– 68
- Burosch, G., H.-D.O.F. Gronau, J.-M. Laborde and I. Warnke, On posets of  $m$ -ary words (1–3) 69– 91
- Caro, Y., Zero-sum problems — A survey (1–3) 93–113
- Ceccherini, P.V., see G. Burosch (1–3) 55– 68
- Domocoş, V., A combinatorial method for the enumeration of column-convex polyominoes (1–3) 115–123
- Duffus, D. and N. Sauer, Lattices arising in categorial investigations of Hedetniemi’s conjecture (1–3) 125–139
- Fan, H., see B. Xu (1–3) 325–328
- Fischer, E., see N. Alon (1–3) 13– 23
- Flores, C. and O. Ordaz, On the Erdős–Ginzburg–Ziv theorem (*Note*) (1–3) 321–324
- Galeana-Sánchez, H. and H.A. Rincón-Mejía, Independent sets which meet all longest paths (1–3) 141–145
- Gao, G. and X. Zhu, Star-extremal graphs and the lexicographic product (1–3) 147–156
- Gravier, S., A Hajós-like theorem for list coloring (*Communication*) (1–3) 299–302
- Griggs, J. and O. Murphy, Edge density and independence ratio in triangle-free graphs with maximum degree three (1–3) 157–170
- Gronau, H.-D.O.F., see G. Burosch (1–3) 69– 91
- Guido, C., A larger class of reconstructible tournaments (1–3) 171–184
- Helleseth, T. and P. V. Kumar, On the weight hierarchy of the semiprimitive codes (1–3) 185–190
- Keich, U., see R. Aharoni (1–3) 1– 12
- Kenyon, C. and E. Rémila, Perfect matchings in the triangular lattice (1–3) 191–210
- Kingan, S.R., Binary matroids without prisms, prism duals, and cubes (1–3) 211–224
- Kubo, T. and R. Vakil, On Conway’s recursive sequence (1–3) 225–252
- Kumar, P.V., see T. Helleseth (1–3) 185–190
- Laborde, J.-M., see G. Burosch (1–3) 69– 91
- Lou, D., The Chvátal–Erdős condition for cycles in triangle-free graphs (1–3) 253–257
- Marshall, S., On the existence of  $k$ -tournaments with given automorphism group (1–3) 259–268
- Murphy, O., see J. Griggs (1–3) 157–170
- Noble, S.D., Recognising a partitionable simplicial complex is in NP (*Communication*) (1–3) 303–305
- Noonan, J., The number of permutations containing exactly one increasing subsequence of length three (*Communication*) (1–3) 307–313
- Ordaz, O., see C. Flores (1–3) 321–324
- Rémila, E., see C. Kenyon (1–3) 191–210
- Rincón-Mejía, H.A., see H. Galeana-Sánchez (1–3) 141–145

Sauer, N., see D. Duffus	(1-3) 125-139
Serfati, M., On postian algebraic equations	(1-3) 269-285
Vakil, R., see T. Kubo	(1-4) 225-252
Warnke, I., see G. Burosch	(1-3) 69- 91
Woodall, D.R., An identity involving 3-regular graphs	(1-3) 287-293
Xu, B. and H. Fan, On the fixed edge of planar graphs with minimum degree five ( <i>Note</i> )	(1-3) 325-328
Zhu, X., see G. Gao	(1-3) 147-156