

Discrete Mathematics 122 (1993) 399–400
North-Holland

399

Author index to volume 122 (1993)

- Bagga, K.S., L.W. Beineke, M.J. Lipman and R.E. Pippert, On the honesty of graph complements (1–3) 1– 6
- Bandieri, P., Contracted k -tessellations of closed surfaces (1–3) 7– 13
- Beineke, L.W., see Bagga, K.S. (1–3) 1– 6
- Bóna, M., A Euclidean Ramsey theorem (*Note*) (1–3) 349–352
- Bollobás, B. and I. Leader, Maximal sets of given diameter in the grid and the torus (1–3) 15– 35
- Broersma, H.J., J. van den Heuvel and H.J. Veldman, A generalization of Ore's Theorem involving neighborhood unions (1–3) 37– 49
- Brualdi, R.A. and J.J.Q. Massey, Incidence and strong edge colorings of graphs (1–3) 51– 58
- Chen, W.Y.C., The theory of compositionals (1–3) 59– 87
- Cockayne, E.J., and C.M. Mynhardt, The sequence of upper and lower domination, independence and irredundance numbers of a graph (1–3) 89–102
- Collins, K.L., Factoring distance matrix polynomials (1–3) 103–112
- Das, S. and M. Sen, An interval digraph in relation to its associated bipartite graph (1–3) 113–136
- De Felice, C., A partial result about the factorization conjecture for finite variable-length codes (1–3) 137–152
- Enns, T.C., Hamiltonian circuits and paths in subset graphs with circular adjacency (1–3) 153–165
- Galeana-Sánchez, H., Normal fraternally orientable graphs satisfy the strong perfect graph conjecture (1–3) 167–177
- Hansen, P. and M. Zheng, A linear algorithm for perfect matching in hexagonal systems (1–3) 179–196
- Hanson, D., G. MacGillivray and D. Youngs, The size of a minimum five-chromatic K_4 -free graph (*Note*) (1–3) 353–355
- Harant, J., An upper bound for the radius of a 3-connected graph (*Communication*) (1–3) 335–341
- Harary, F., S. Lawrencenko and V. Korzhik, Realizing the chromatic numbers of triangulations of surfaces (1–3) 197–204
- Horák, P. and Z. Tuza, Large s -representable set systems with low maximum degree (1–3) 205–217
- Ivashchenko, A.V., Representation of smooth surfaces by graphs. Transformations of graphs which do not change the Euler characteristic of graphs (1–3) 219–233
- Jia, X.-D., Some remarks on minimal bases and maximal nonbases of integers (*Note*) (1–3) 357–362
- Kołodziejczyk, K., Borsuk covering and planar sets with unique completion (1–3) 235–244
- Korzhik, V., see Harary, F. (1–3) 197–204
- Lai, C., On the size of graphs with all cycle having distinct length (*Note*) (1–3) 363–364
- Laskar, R., S. Stueckle and B. Piazza, On the edge-integrity of some graphs and their complements (1–3) 245–253
- Lawrencenko, S., see Harary, F. (1–3) 197–204
- Laywine, C., A counter-example to a conjecture relating complete sets of frequency squares and affine geometries (1–3) 255–262
- Leader, I., see Bollobás, B. (1–3) 15– 35
- Li, N.-Z. and E.G. Whitehead Jr, The chromaticity of certain graphs with five triangles (*Note*) (1–3) 365–372
- Lipman, M.J., see Bagga, K.S. (1–3) 1– 6
- Lovrečić Saražin, M., On the hamiltonian index of a graph (*Note*) (1–3) 373–376
- MacGillivray, G., see Hanson, D. (1–3) 353–355
- Massey, J.J.Q., see Brualdi, R.A. (1–3) 51– 58
- Montenegro, E. and R. Salazar, A result about the incident edges in the graphs M_k (*Note*) (1–3) 377–380

- Mynhardt, C.M., see Cockayne, E.J. (1-3) 89-102
 Piazza, B., see Laskar, R. (1-3) 245-253
 Pippert, R.E., see Bagga, K.S. (1-3) 1- 6
 Pirillo, G., On a combinatorial property of Fibonacci semigroup (1-3) 263-267
 Roth, R.L., Perfect colorings of multipatterns in the plane (1-3) 269-286
 Rudeanu, S., Unique solutions of Boolean ring equations (*Note*) (1-3) 381-383
 Salazar, R., see Montenegro, E. (1-3) 377-380
 Selkow, S.M., The independence number of graphs in terms of degrees (*Communication*) (1-3) 343-348
 Sen, M., see Das, S. (1-3) 113-136
 Stallmann, M.F.M., On counting planar embeddings (*Note*) (1-3) 385-392
 Stueckle, S., see Laskar, R. (1-3) 245-253
 Teschner, U., A counterexample to a conjecture on the bondage number of a graph (*Note*) (1-3) 393- 395
 Thurber, E.G., Addition chains — an erratic sequence (1-3) 287-305
 Tuza, Z., see Horák, P. (1-3) 205-217
 van den Heuvel, J., see Broersma, H.J. (1-3) 37- 49
 Veldman, H.J., see Broersma, H.J. (1-3) 37- 49
 White, A.T., Treble dodging minor methods: ringing the cosets, on six bells (1-3) 307-323
 Whitehead Jr, E.G., see Li, N.-Z. (1-3) 365-372
 Youngs, D., see Hanson, D. (1-3) 353-355
 Yu, M., On path factorizations of complete multipartite graphs (1-3) 325-333
 Zheng, M., see Hansen, P. (1-3) 179-196