



ELSEVIER

Discrete Mathematics 160 (1996) 299–300

**DISCRETE
MATHEMATICS**

Author index to volume 160 (1996)

- Bandelt, H.-J. and V. Chepoi, A Helly theorem in weakly modular space (1–3) 25–39
- Beineke, L.W., P. Hamburger and W.D. Weakley, Random packing by ρ -connected ρ -regular graphs (1–3) 41–47
- Bennett, F.E., C.J. Colbourn and L. Zhu, Existence of three HMOLS of types h^n and $2^n 3^1$ (1–3) 49–65
- Caro, Y., On the generalized Erdős–Szekeres Conjecture — a new upper bound (*Note*) (1–3) 229–233
- Catlin, P.A., The reduction of graph families closed under contraction (1–3) 67–80
- Catlin, P.A., Z.-Y. Han and H.-J. Lai, Graphs without spanning closed trails (1–3) 81–91
- Chastand, M. and N. Polat, Invariant Hamming graphs in infinite quasi-median graphs (1–3) 93–104
- Chen, W.Y.C., The skew, relative, and classical derangements (*Note*) (1–3) 235–239
- Chen, Z., Harary's conjectures on integral sum graphs (*Note*) (1–3) 241–244
- Chepoi, V., see H.-J. Bandelt (1–3) 25–39
- Colbourn, C.J., see F.E. Bennett (1–3) 49–65
- Cordovil, R., A.G. de Oliveira and M.L. Vergnas, A generalized Desargues configuration and the pure braid group (1–3) 105–113
- Culik II, K., An aperiodic set of 13 Wang tiles (*Note*) (1–3) 245–251
- de Oliveira, A.G., see R. Cordovil (1–3) 105–113
- Erdős, P. and P. Fishburn, Maximum planar sets that determine k distances (1–3) 115–125
- Fishburn, P., see P. Erdős (1–3) 115–125
- Fishburn, P.C. and P.L. Hammer, Bipartite dimensions and bipartite degrees of graphs (1–3) 127–148
- Gessel, I.M., Counting acyclic digraphs by sources and sinks (*Note*) (1–3) 253–258
- Glover, H.H. and T.Y. Yang, A Hamilton cycle in the Cayley graph of the $\langle 2, p, 3 \rangle$ presentation of $\text{PSL}_2(p)$ (1–3) 149–163
- Hamburger, P., see L.W. Beineke (1–3) 41–47
- Hammer, P.L., see P.C. Fishburn (1–3) 127–148
- Han, Z.-Y., see P.A. Catlin (1–3) 81–91
- Hoàng, C.T., Some properties of minimal imperfect graphs (1–3) 165–175
- Hoffman, D.G. and C.A. Rodger, On the number of edge-disjoint one factors and the existence of k -factors in complete multipartite graphs (1–3) 177–187
- Hwang, F.K., U.G. Rothblum and Y.-C. Yao, Localizing combinatorial properties of partitions (*Perspectives*) (1–3) 1–23
- Kari, J., A small aperiodic set of Wang tiles (*Note*) (1–3) 259–264
- Kingan, S.R. and J.G. Oxley, On the matroids in which all hyperplanes are binary (*Note*) (1–3) 265–271
- Krasikov, I., Degree conditions for vertex switching reconstruction (*Note*) (1–3) 273–278
- Lai, H.-J., see P.A. Catlin (1–3) 81–91
- Li, L., see L. Zhang (1–3) 291–297
- Little, C., see H. Wang (1–3) 283–289
- Oxley, J.G., see S.R. Kingan (1–3) 265–271
- Polat, N., see M. Chastand (1–3) 93–104
- Rémila, E., Tiling a simply connected figure with bars of length 2 or 3 (1–3) 189–198
- Rodger, C.A., see D.G. Hoffman (1–3) 177–187
- Rothblum, U.G., see F.K. Hwang (1–3) 1–23
- Szabó, T., On nearly regular co-critical graphs (*Note*) (1–3) 279–281
- Teo, K., see H. Wang (1–3) 283–289
- Vergnas, M.L., see R. Cordovil (1–3) 105–113
- Wagner, C.G., Generalized Stirling and Lah numbers (1–3) 199–218

- Wang, H., C. Little and K. Teo, Partition of a directed bipartite graph into two directed cycles (*Note*) (1-3) 283-289
- Weakley, W.D., see L.W. Beineke (1-3) 41- 47
- Wu, J., see L. Zhang (1-3) 291-297
- Yang, T.Y., see H.H. Glover (1-3) 149-163
- Yao, Y.-C., see F.K. Hwang (1-3) 1- 23
- Zeng, J., Multinomial convolution polynomials (1-3) 219-228
- Zhang, L., L. Li and J. Wu, On the descriptive power of special Thue systems (*Note*) (1-3) 291-297
- Zhu, L., see F.E. Bennett (1-3) 49- 65