Author index to volume 241 (2001)

Asinowski, A., A. Holmsen and M. Katchalski, The triples of geometric permutations for families of disjoint translates (1–3) 23– 32
Avis, D., K. Hosono and M. Urabe, On the existence of a point subset with a specified number of interior points (1–3) 33– 40
Bárány, I. and Z. Füredi, On the lattice diameter of a convex polygon (1–3) 41– 50
Barbero, A.I. and Ø. Ytrehus, On the bit oriented trellis structure of run length limited codes on discrete local data dependent channels (1–3) 51– 63
Barcucci, E., S. Brunetti, A.D. Lungo and M. Nivat, Reconstruction of lattice sets from their horizontal, vertical and diagonal X-rays (1–3) 65– 78
Barker, J.A. and D.G. Larman, Determination of convex bodies by certain sets of sectional volumes (1–3) 79– 96
Bezdek, A., F. Fodor and I. Talata, Sylvester-type theorems for unit circles (1–3) 97–101
Bisztriczky, T. and K. Böröczky Jr., On periodically-cyclic Gale 4-polytopes (1–3) 103–118
Blass, U., I. Honkala and S. Litsyn, Bounds on identifying codes (1–3) 119–128
Bonnecaze, A., P. Solé and P. Udaya, Tricolore 3-designs in Type III codes (1–3) 129–138
Böröczky Jr., K., see T. Bisztriczky (1–3) 103–118
Brunetti, S., see E. Barcucci (1–3) 65– 78
Bunder, M. and K. Tognetti, On the self matching properties of \( j / a f i i 9848 \) (1–3) 139–151
Chen, B., S.-T. Yau and Y.-N. Yeh, Graph homotopy and Graham homotopy (1–3) 153–170
Daneshgar, A., A.J.W. Hilton and P.D. Johnson Jr., Relations among the fractional chromatic, choice, Hall, and Hall-condition numbers of simple graphs (1–3) 189–199
Daykin, D.E., On deleting coordinates from integer vectors (1–3) 201–206
de Longueville, M., Notes on the topological Tverberg theorem (1–3) 207–233
Deutsch, E. and L. Shapiro, A survey of the Fine numbers (1–3) 241–265
Deutsch, E., A bijective proof of the equation linking the Schröder numbers, large and small (1–3) 235–240
Eckhoff, J., A partition theorem of Tverberg-type for boxes in \( R^3 \) (1–3) 267–288
Eriksson, H., K. Eriksson, J. Karlander, L. Svensson and J. Wästlund, Sorting a bridge hand (1–3) 289–300
Eriksson, K., see H. Eriksson (1–3) 289–300
Felsner, S. and G.M. Ziegler, Zonotopes associated with higher Bruhat orders (1–3) 301–312
Fodor, F., see A. Bezdek (1–3) 97–101
Füredi, Z., see I. Bárány (1–3) 41– 50
Grünenbaum, B. and G.C. Shephard, Isohedra with dart-shaped faces (1–3) 313–332
Grünenbaum, B. and J. Zaks, Convexification of polygons by flips and by flipturns (1–3) 333–342
Helleseth, T., see D.-J. Shin (1–3) 479–487
Hilton, A.J.W., see A. Daneshgar (1–3) 189–199
Holme, A., A combinatorial proof of the duality defect conjecture in codimension 2 (1–3) 363–378
Holmsen, A., see A. Asinowski (1–3) 23– 32
Holroyd, F.C., see A.J.W. Hilton (1–3) 343–361
Honkala, I., see U. Blass (1–3) 119–128
Hosono, K., see D. Avis (1–3) 33– 40
Iden, O., On subplanes of free planes (1–3) 379–385
Author index

Jacobs, D.P. and R.E. Jamison, A note on equal unions in families of sets (1–3) 387–393
Jamison, R.E., see D.P. Jacobs (1–3) 387–393
Johnson Jr., P.D., see A. Daneshgar (1–3) 189–199
Karlander, J., see H. Eriksson (1–3) 289–300
Katchalski, M., see A. Asinowski (1–3) 23–32
Kirfel, C. and Ø.J. Rødseth, On the primality of $2h \cdot 3^s + 1$ (1–3) 395–406
Kløve, T., see W. Chen (1–3) 171–187
Kumar, P.V., see D.-J. Shin (1–3) 479–487
Larman, D.G., see J.A. Barker (1–3) 79–96
Litsyn, S., see U. Blass (1–3) 119–128
lungo, A.D., see E. Barcucci (1–3) 65–78
Martini, H. and A. Schöbel, Median and center hyperplanes in Minkowski spaces—a unified approach (1–3) 407–426
Mathematical publications of Helge Tverberg (1–3) 1–6
Nivat, M., see E. Barcucci (1–3) 65–78
Pach, J. and G. Tardos, Separating convex sets by straight lines (1–3) 427–433
Pergola, E., Two bijections for the area of Dyck paths (1–3) 435–447
Rodseth, Ø.J., see C. Kirfel (1–3) 395–406
Rogers, D.G., Helge Tverberg A celebration of a life in mathematics (1–3) 1–6
Schaathun, H.G., Upper bounds on weight hierarchies of extremal non-chain codes (1–3) 449–469
Schöbel, A., see H. Martini (1–3) 407–426
Seo, S., A pairing of the vertices of ordered trees (1–3) 471–477
Shapiro, L., see E. Deutsch (1–3) 241–265
Shephard, G.C., see B. Grünbaum (1–3) 313–332
Shin, D.-J., P.V. Kumar and T. Helleseth, 5-Designs from the lifted Golay code over $Z_4$ via an Assmus–Mattson type approach (1–3) 479–487
SölÉ, P., see A. Bonnecaze (1–3) 129–138
Svensson, L., see H. Eriksson (1–3) 289–300
Talata, I., see A. Bezdek (1–3) 97–101
Tardos, G., see J. Pach (1–3) 427–433
Tognetti, K., see M. Bunder (1–3) 139–151
Tverberg, H., A combinatorial mathematician in Norway: some personal reflections (1–3) 11–22
Udaya, P., see A. Bonnecaze (1–3) 129–138
Urabe, M., see D. Avis (1–3) 33–40
Wästlund, J., see H. Eriksson (1–3) 289–300
Yau, S.-T., see B. Chen (1–3) 153–170
Yeh, Y.-N., see B. Chen (1–3) 153–170
Ytrehus, Ø., see Á.I. Barbero (1–3) 51–63
Zaks, J., see B. Grünbaum (1–3) 333–342
Zhao, C., see A.J.W. Hilton (1–3) 343–361
Ziegler, G.M., see S. Felsner (1–3) 301–312