INDEX

ABRAMS, GENE D.: On the existence of rings R with R isomorphic to RFM(R) 129
ALLSTON, J. L.: See STANTON, R. G. 409
ARNOLD, D. M. and VINSONHALER, C. I.: Endomorphism rings of Butler groups 322
ATKIN, C. J.: The Finsler geometry of groups of isometries of Hilbert space 196
BEHERA, A. and NANDA, S.: Cartan-Whitehead decomposition as Adams cocompletion 223
BRANDL, ROLF.: CLT groups and wreath products 183
COHEN, GRAEME L.: On the largest component of an odd perfect number 280
CROSSLEY, J. N. and MILLER, J. B.: Obituary—Carl Felix Moppert 1
CURRAN, M. J.: Semidirect product groups with Abelian automorphism groups 84
DALLA, LEONI.: On the measure of the one-skeleton of the sum of convex compact sets 385
ERNÉ, MARCEL.: Compact generation in partially ordered sets 69
FÖRSTER, PETER.: Subnormal subgroups and formation projectors 31
GIBBONS, PETER B. and MATHON, RUDOLF.: Construction methods for Bhaskar Rao and related designs 5
GOVAERTS, W.: Duality properties of spaces of non-Archimedean valued functions 48
HAUCK, PETER.: Subnormal subgroups in direct products of groups 147
HEINRICH, KATHERINE and ZHU, L.: Incomplete self-orthogonal latin squares 365
JIRINA, MILOSLAV.: Limit theorems for triangular arrays under a relaxed asymptotic negligibility condition 117
JONES, A. S.: Quasi-additive solutions of nonlinear differential equations 92
JONES, P. R.: Mal′cev products of varieties of completely regular semigroups 227
KAWOHL, BERNHARD.: On the convexity and symmetry of solutions to an elliptic free boundary problem 57
KISHORE, MASAO.: Odd triperfect numbers are divisible by twelve distinct prime factors 173
KÜNZI, HANS-PETER A.: A note on uniform ordered spaces 349
LAWSON, M. V.: Abundant Rees matrix semigroups 132
LITTLE, CHARLES H. C.: An analogue of the Hadamard conjecture for $n \times n$ matrices with $n \equiv 2 \pmod 4$ 287
MATHON, RUDOLF.: See GIBBONS, PETER B. 5
MILLER, J. B.: See CROSSLEY, J. N. 1
MISRA, KAILASH C.: Basic representations of some affine Lie algebras and generalized Euler identities 296
NANDA, S.: See BEHERA, A. 223
NILRAT, CHAUFAH K.: See PRAEGER, CHERYL E. 330
O'CINNEIDE, COLM.: A property of completely monotonic functions 143
PRAEGER, CHERYL E. and NILRAT, CHAUFAH K.: Sequential binary arrays and circulant matrices 330
REPOVŠ, DUŠAN.: Peripheral acyclicity in 3-manifolds 312
RICKER, WERNER.: A concrete realization of the dual space of L^1-spaces of certain vector and operator-valued measures 265

https://doi.org/10.1017/S144678870002869X Published online by Cambridge University Press

RICKER, WERNER.: Well-bounded operators of type (B) in a class of Banach spaces 399
ROBINSON, DEREK W.: Smooth derivations on Abelian C^*-dynamical systems 247
STANTON, R. G. and ALLSTON, J. L.: Exact coverings of triples with specified longest block length 409
STERNA-KARWAT, ALICIA.: Lipschitz and differentiable dependence of solutions on a parameter in a scalarization method 353
TAN, KOK-KEONG.: Generalizations of F. E. Browder's sharpened form of the Schauder fixed point theorem 390
VINSONHALER, C. I.: See ARNOLD, D. M. 322
ZHU, L.: See HEINRICH, KATHERINE 365

https://doi.org/10.1017/S144678870002869X Published online by Cambridge University Press