

INDEX

ANDREWS, GEORGE E.: On the Wall polynomials and the L - M - W conjectures	17
ASHMAN, C. J. and FICKER, V.: Families of sets on a finite set	405
BEUKERS, F. and HUIJSMANS, C. B.: Calculus in f -algebras	110
BLAIR, DAVID E.: Critical associated metrics on contact manifolds	82
BRYCE, R. A.: On certain varieties of groups which are central extensions	366
CAMPI, STEFANO: On the reconstruction of a star-shaped body from its "half volumes"	243
CRAVEIRO DE CARVALHO, F. J. and ROBERTSON, S. A.: Athwart immersions in Euclidean space	282
DAWSON, JEREMY E.: The projective geometry arising from a hollow module	351
DEO, SATYA, MUTTEPAWAR, SUBHASH and SINGH, MOHAN: On large cohomological dimension and tautness	391
DODDS, P. G.: Orthomorphisms of a commutative W^* -algebra	143
DUHOUX, MICHAEL and MEYER, MATHIEU: Extension and inversion of extended orthomorphisms on Riesz spaces	223
EASDOWN, DAVID: Bordered sets are bordered subsets of idempotents of semigroups	258
EDELSTEIN, MICHAEL and TINGLEY, DARYL: Some remarks on the location of fixed points	358
FICKER, V.: <i>see</i> ASHMAN, C. J.	405
FOURNIER, JOHN J. F. and ROSS, KENNETH A.: Random Fourier series on compact abelian hypergroups	45
GEWAND, MARLENE E.: The Lindelöf degree of scattered spaces and their products	98
HAAN, L. DE and RESNICK, S. I.: Stochastic compactness and point processes	307
HANSEN, D. J.: Positive derivations on partially ordered strongly regular rings	178
HOUGHTON, C. H.: A fundamental group topology	416
HUIJSMANS, C. B.: <i>see</i> BEUKERS, F.	110
IMDAD, M.: <i>see</i> KHAN, M. S.	169
KHAN, M. S. and IMDAD, M.: Fixed points of certain involutions in Banach spaces	169
KOCAY, W. L.: Graphs, groups and pseudo-similar vertices	181
KOCAY, W. L.: Partial automorphisms and the reconstruction conjecture	317
KUMAR, VINOD and SHUKLA, S. L.: Jakubowski starlike integral operators	117
McKENZIE, ROSS H.: The degree of the gradient of a coercive functional	413
MEYER, MATHIEU: <i>see</i> DUHOUX, MICHAEL	223
MILLER, JOHN BORIS: The Euler-Maclaurin sum formula for a closed derivation	128
MUKHOPADHYAY, S. N.: <i>see</i> PAL, B. K.	205
MUTTEPAWAR, SUBHASH: <i>see</i> DEO, SATYA	391
PAL, B. K. and MUKHOPADHYAY, S. N.: Denjoy-Bochner almost periodic functions	205
PERELLI, A. and ZANNIER, U.: Arithmetic properties of certain recurrence sequences	4
PETRICH, MARIO and REILLY, NORMAN R.: Certain homomorphisms of the lattice of varieties of completely simple semigroups	287
PIN, JEAN-ERIC, STRAUBING, HOWARD and THERIEN, DENIS: Small varieties of finite semigroups and extensions	269
POTOCZNY, H. B.: Maps on D_1 and D_2 spaces	106
REILLY, NORMAN R.: <i>see</i> PETRICH, MARIO	287
RESNICK, S. I.: <i>see</i> HAAN, L. DE	307
ROBERTSON, A. P.: <i>see</i> CRAVEIRO DE CARVALHO, F. J.	282
ROBERTSON, S. A. and THORNETT, M. L.: On translation-bounded measures	139
ROSS, KENNETH A.: <i>see</i> FOURNIER, JOHN J. F.	45
SEN, DILIP KUMAR: On semi inner product spaces over quaternions	190
SHUKLA, S. L.: <i>see</i> KUMAR, VINOD	117

SINGH, MOHAN: see DEO, SATYA	391
STINSON, D. R.: Pair-packings and projective planes	27
STRAUBING, HOWARD: see PIN, JEAN-ERIC	269
TACON, D. G.: Generalized Fredholm transformations	89
THERIEN, DENIS: see PIN, JEAN-ERIC	269
THORNETT, M. L.: see ROBERTSON, A. P.	139
TINGLEY, DARYL: see EDELSTEIN, MICHAEL	358
WILKINSON, ROSS: Verbal varieties of inverse semigroups	337
WORLEY, R. T.: Pairwise relatively prime solutions of linear diophantine equations	39
ZANNIER, U.: see PERELLI, A.	4
ZHU, L.: Six pairwise orthogonal latin squares of order 69	1