

INDEX

AGARWAL, RAVI P., GRACE, SAID R. and O'REGAN, DONAL: Some nonoscillation criteria for inclusions	1
BACHIR, MOHAMMED: The multidirectional mean value inequalities with second order information	159
BOVDI, A.: Group algebras with an Engel group of units	173
BUSANICHE, MANUELA and CIGNOLI, ROBERTO: Free algebras in varieties of BL-algebras generated by a BL_n -chain	419
CARTER, J. SCOTT, SAITO, MASAHICO and SATOH, SHIN: Ribbon concordance of surface-knots via quandle cocycle invariants	131
CASTRO-GONZÁLEZ, N. and VÉLEZ-CERRADA, J. Y.: Elements of rings and Banach algebras with related spectral idempotents	383
CHEN, CHAO-PING: See QI, FENG	81
CHOE, JAIGYOUNG: The double cover relative to a convex domain and the relative isoperimetric inequality	375
CIGNOLI, ROBERTO: See BUSANICHE, MANUELA	419
DENG, DONGGUO and YANG, DACHUN: Some new Besov and Triebel-Lizorkin spaces associated with para-accretive functions on spaces of homogeneous type	229
FERGUSSON, KEVIN JOHN: Partitions into large unequal parts from a general sequence	13
FUCHS, L. and RANGASWAMY, K. M.: Valuated Butler groups of finite rank	335
GIFFORD, JAMES A.: Operator algebras with a reduction property	297
GIRELA, DANIEL and PELÁEZ, JOSÉ ÁNGEL: Growth properties and sequences of zeros of analytic functions in spaces of Dirichlet type	397
GRACE, SAID R.: See AGARWAL, RAVI P.	1
GRAFAKOS, LOUKAS and HONZÍK, PETR: Maximal transference and summability of multilinear Fourier series	65
GUO, BAI-NI: See QI, FENG	81
HERMAN, ALLEN and LI, YUANLIN: Class preserving automorphisms of Blackburn groups	351
HIBSCHWEILER, R. A. and MACGREGOR, T. H.: Omitted rays and wedges of fractional Cauchy transforms	367
HONZÍK, PETR: See GRAFAKOS, LOUKAS	65
HUYNH, DINH VAN and RIZVI, S. TARIQ: Characterizing rings by a direct decomposition property of their modules	359
JEONG, SANGTAE: A_m -permutation polynomials	149
LAWSON, MARK V., MARGOLIS, STUART W. and STEINBERG, BENJAMIN: Expansions of inverse semigroups	205
LI, YUANLIN: See HERMAN, ALLEN	351
MACGREGOR, T. H.: See HIBSCHWEILER, R. A.	367

MARGOLIS, STUART W.: See LAWSON, MARK V.	205
MAZUREK, R. and TÖRNER, G.: On semiprime segments of rings	263
O'REGAN, DONAL: See AGARWAL, RAVI P.	1
PELÁEZ, JOSÉ ÁNGEL: See GIRELA, DANIEL	397
PRAEGER, CHERYL E.: Seminormal and subnormal subgroup lattices for transitive permutation groups	45
PUTCHA, MOHAN S.: Products of idempotents in algebraic monoids	193
QI, FENG, GUO, BAI-NI and CHEN, CHAO-PING: Some completely monotonic functions involving the gamma and polygamma functions	81
RANGASWAMY, K. M.: See FUCHS, L.	335
READ, C. J.: Relative amenability and the non-amenability of $B(l^1)$	317
RIZVI, S. TARIQ: See HUYNH, DINH VAN	359
SAITO, MASAHIKO: See CARTER, J. SCOTT	131
SATOH, SHIN: See CARTER, J. SCOTT	131
STEINBERG, BENJAMIN: See LAWSON, MARK V.	205
TÖRNER, G.: See MAZUREK, R.	263
VÉLEZ-CERRADA, J. Y.: See CASTRO-GONZÁLEZ, N.	383
VIRDOL, CRISTIAN: Zeta functions of twisted modular curves	89
WANG, SHUGUANG: Twisted complex geometry	273
WANG, XIAN-DONG and ZHAO, KAIMING: Verma modules over Virasoro-like algebras	179
YANG, DACHUN: See DENG, DONGGUO	229
ZASLAVSKI, ALEXANDER J.: The turnpike result for approximate solutions of nonautonomous variational problems	105
ZHAO, KAIMING: See WANG, XIAN-DONG	179