

INDEX

M. AAGHABALI and Z. TAJFIROUZ: Remarks on vector space generated by the multiplicative commutators of a division ring . . .	161–164
P. ÅHAG, R. CZYŻ and L. HED: The Dirichlet problem for m -subharmonic functions on compact sets	497–512
A. AL-QABANI, T. HILBERDINK and J. A. VIRTANEN: Fredholm theory of Toeplitz operators on doubling Fock Hilbert spaces . . .	593–602
Q. AN, G. A. ELLIOTT, Z. LIU and Y. ZHANG: Stable homotopy, 1-dimensional NCCW complexes, and Property (H)	617–638
C. P. AQUINO, H. I. BALTAZAR and H. F. DE LIMA: New characterizations of spacelike hyperplanes in the steady state space . . .	61– 72
J. BASSI: On C^* -algebras associated to actions of discrete subgroups of $SL(2, \mathbb{R})$ on the punctured plane	540–558
G. BOTELHO and L. A. TORRES: Generalized adjoints and applications to composition operators	367–368
Y. BUGEAUD, L. SINGHAL and Z. ZHANG: Inhomogeneous Diophantine approximation over fields of formal power series . . .	415–478
T. CARABALLO and A. P. SILVA: Stability analysis of a delay differential Kaldor’s model with government policies	117–141
S. CHAKRABORTY: Some remarks on K_0 of noncommutative tori .	387–400
E. CHRISTENSEN: The block Schur product is a Hadamard product	603–616
S. DĂSCĂLESCU, C. NĂSTĂSESCU and L. NĂSTĂSESCU: Hopf algebra actions and transfer of Frobenius and symmetric properties . .	32– 40
J. DU, S. LI and Y. SHI: Weighted composition operators on weighted Bergman spaces induced by doubling weights	519–539
F. EKSTRÖM, E. JÄRVENPÄÄ and M. JÄRVENPÄÄ: Hausdorff dimension of limsup sets of rectangles in the Heisenberg group	229–255
N. ENDO: On Ratliff-Rush closure of modules	170–188
C. FARSI, E. GILLASPY, A. JULIEN, S. KANG and J. PACKER: Spectral triples for higher-rank graph C^* -algebras	321–338
E. FRICAIN, J. MASHREGHI and R. RUPAM: Backward shift invariant subspaces in reproducing kernel Hilbert spaces	142–160
S. FRICK, K. PETERSEN and S. SHIELDS: Periodic codings of Bratteli-Vershik systems	298–320
S. GERHOLD, F. HUBALEK and Ž. TOMOVSKI: Asymptotics of some generalized Mathieu series	424–450

- G. GRUBB: Exact Green's formula for the fractional Laplacian and perturbations 568–592
- J. HERZOG and T. HIBI: An upper bound for the regularity of powers of edge ideals 165–169
- N. HEUER: Low-dimensional bounded cohomology and extensions of groups 5– 31
- M. HIROSE, H. MURAHARA and T. ONOZUKA: An interpolation of Ohno's relation to complex functions 293–297
- M. KIRIHATA and M. YAMASHITA: Strengthened convexity of positive operator monotone decreasing functions 559–567
- E. KOZŁOWSKA-WALANIA: Symmetric Riemann surfaces with no points fixed by orientation preserving automorphisms 479–492
- A. MARTINY: On octahedrality and Müntz spaces 513–518
- J. MIGLIORE, U. NAGEL and H. SCHENCK: The weak Lefschetz property for quotients by quadratic monomials 41– 60
- H. MUSTAFAYEV: On the convergence of iterates of convolution operators in Banach spaces 339–366
- H. NAJAFI: Some operator inequalities for Hermitian Banach $*$ -algebras 82– 98
- T. NAKAMURA, R. TAKAHASHI and S. YASSEMI: Little dimension and the improved new intersection theorem 209–220
- H. WANG and P. NIU: Local boundedness for minimizers of convex integral functionals in metric measure spaces 259–275
- M. ØYGARDEN and S. TIRABASSI: Theta-regularity and log-canonical threshold 73– 81
- C. PELIGRAD: Compact group actions on operator algebras and their spectra 276–292
- P. SAHANDI, T. SHARIF and S. YASSEMI: Cohen-Macaulay homological dimensions 189–208
- H. SAMUELSSON KALM and M. SERA: A smoothness criterion for complex spaces in terms of differential forms 221–228
- K. SCHWIEGER and S. WAGNER: Noncommutative coverings of quantum tori 99–116
- D. SPREHN and N. WAHL: Forms over fields and Witt's lemma 401–423
- D. STAPLETON: A direct proof that toric rank 2 bundles on projective space split 493–496
- E. STØRMER: Extension of positive maps 256–258