INDEX

ALBANESE, ANGELA A.: Projective descriptions of the (LF)-spaces of type $LB(\lambda_p(A), F)$ 163

AL-HALEES, HASAN and FLEMING, RICHARD J.: Extreme point methods and Banach-Stone theorems 125

AMOR, ALI BEN: An extension of Henrici theorem for the joint approximate spectrum of commuting spectral operators 233

ASADOLLAHI, J., KHASHYARMANESH, K. and SALARIAN, SH.: A generalization of the cofiniteness problem in local cohomology modules 313

BALLESTER-BOLINCHES, A. and ESTEBAN-ROMERO, R.: On finite $\mathscr{T}$-groups 181

BERTACCHI, DANIELA and ZUCCA, FABIO: Uniform asymptotic estimates of transition probabilities on combs 325

BETSAKOS, DIMITRIOS and SOLYNIN, ALEXANDER YU.: On the distribution of harmonic measure on simply connected planar domains 145

BOULABIAR, KARIM: On products in lattice-ordered algebras 23

BRUGUERA, MONTSERRAT and MARTÍN-PEINADOR, ELENA: Banach-Dieudonné theorem revisited 69

CHOI, YOUNGWOO: The L^p–L^q mapping properties of convolution operators with the affine arclength measure on space curves 247

DUTTA, J.: See LALITHA, C. S. 221

DVUREČENSKIJ, ANATOLIJ and VETTERLEIN, THOMAS: Infinitary lattice and Riesz properties of pseudoeffect algebras and po-groups 295

ESTEBAN-ROMERO, R.: See BALLESTER-BOLINCHES, A. 181

FLEMING, RICHARD J.: See AL-HALEES, HASAN 125

FOUNTAIN, JOHN and GOULD, VICTORIA: Relatively free algebras with weak exchange properties 355

GOULD, VICTORIA: See FOUNTAIN, JOHN 355

GOVIL, MISHA G.: See LALITHA, C. S. 221

GUO, KUNYU: Homogeneous quasi-invariant subspaces of the Fock space 399

ITOH, MINORU: Correspondences of the Gelfand invariants in reductive dual pairs 263

JEFFERIES, BRIAN and ROTHNIE, PAUL: Bilinear integration with positive vector measures 279

JEFFERIES, BRIAN and STRAUB, BERND: Lacunas in the support of the Weyl calculus for two hermitian matrices 85

KATO, MIKIO, SAITO, KICHI-SUKE and TAMURA, TAKAYUKI: On ψ-direct sums of Banach spaces and convexity 413

KELLER, THOMAS MICHAEL: A new approach to the $k(GV)$-problem 193

KHASHYARMANESH, K.: See ASADOLLAHI, J. 313

LALITHA, C. S., DUTTA, J. and GOVIL, MISHA G.: Optimality criteria in set-valued optimization 221

LOU, HONGWEI: On convexity and weak closeness for the set of Φ-superharmonic functions 423

MARTÍN-PEINADOR, ELENA: See BRUGUERA, MONTSERRAT 69

NG, T. W.: Smale's mean value conjecture for odd polynomials 409

https://doi.org/10.1017/S1446788700008211 Published online by Cambridge University Press

POURABBAS, A.: Higher dimensional cohomology of weighted sequence algebras 57
RADELECZKI, SÁNDOR: The direct decomposition of l-algebras into products of subdirectly irreducible factors 41
RAFIKOV, EUGENE, REPOVŠ, DUŠAN and SPAGGIARI, FULVIA: On calculation of the Witten invariants of 3-manifolds 385
REPOVŠ, DUŠAN: See RAFIKOV, EUGENE 385
ROTHNIE, PAUL: See JEFFERIES, BRIAN 279
SAITO, KICHI-SUKE: See KATO, MIKIO 413
SALARIAN, SH.: See ASADOLLAHI, J. 313
SCHOCKER, MANFRED: Multiplicities of higher Lie characters 9
SOLYNIN, ALEXANDER YU.: See BETSAKOS, DIMITRIOS 145
SPAGGIARI, FULVIA: See RAFIKOV, EUGENE 385
STRAUB, BERND: See JEFFERIES, BRIAN 85
TAMURA, TAKAYUKI: See KATO, MIKIO 413
VETTERLEIN, THOMAS: See DVUREČENSKIJ, ANATOLIJ 295
WU, JUN: Engel series expansions of Laurent series and Hausdorff dimensions 1
YAN, Y. Q.: Computation of nonsquare constants of Orlicz spaces 153
ZUCCA, FABIO: See BERTACCHI, DANIELA 325

https://doi.org/10.1017/S1446788700008211 Published online by Cambridge University Press