

## INDEX

|   |     |
|---|-----|
| ABAD, M. and DÍAZ VARELA, J. P.: Free algebras in the variety of three-valued closure algebras  | 181 |
| BALLICO, E.: On the Gauss maps of singular projective varieties   | 119 |
| BEIDAR, K. I., PUCZYŁOWSKI, E. R. and WIEGANDT, R.: Radicals and polynomial rings   | 23  |
| BERNAL-GONZÁLEZ, L., CALDERÓN-MORENO, M. C. and GROSSE-ERDMANN, K.-G.: Strongly omnipresent operators: general conditions and applications to composition operators | 335 |
| BISHWAL, J. P. N.: The Bernstein-von Mises theorem and spectral asymptotics of Bayes estimators for parabolic SPDEs   | 287 |
| BLESSENOHL, DIETER and LAUE, HARTMUT: The module structure of Solomon's descent algebra   | 317 |
| BOUWKNEGT, PETER: Multipartitions, generalized Durfee squares and affine Lie algebra characters   | 395 |
| CALDERÓN-MORENO, M. C.: See BERNAL-GONZÁLEZ, L.   | 335 |
| CILLERUELO, JAVIER: Lattice points on circles   | 217 |
| CRISP, JOHN and LACA, MARCELO: On the Toeplitz algebras of right-angled and finite-type Artin groups  | 223 |
| DEVARAJ, P. and RANA, INDER K.: Vector valued mean-periodic functions on groups   | 363 |
| DÍAZ VARELA, J. P.: See ABAD, M.  | 181 |
| DI BLASIO, BIANCA: Hypergroups associated to harmonic $NA$ groups   | 209 |
| DING, YONG, LU, SHANZHEN and YABUTA, KÔZÔ: A problem on rough parametric Marcinkiewicz functions  | 13  |
| DVUREČENSKIJ, ANATOLIJ: Pseudo MV-algebras are intervals in $\ell$ -groups  | 427 |
| FENTON, P. C. and ROSSI, JOHN: Growth of functions in <i>cercles de remplissage</i>   | 131 |
| FERNÁNDEZ, ANTONIO and NARANJO, FRANCISCO: Nuclear Fréchet lattices   | 409 |
| GOLDSTEIN, P.: On graph $C^*$ -algebras   | 153 |
| GROSSE-ERDMANN, K.-G.: See BERNAL-GONZÁLEZ, L.  | 335 |
| GUTIK, OLEG V., RAJAGOPALAN, M. and SUNDARESAN, K.: Compact semilattices with open principal filters  | 349 |
| HYNDMAN, JENNIFER: Mono-unary algebras are strongly dualizable  | 161 |
| IDCZAK, DARIUSZ and ROGOWSKI, ANDRZEJ: On a generalization of Krasnoselskii's theorem   | 389 |
| KELLA, OFFER and STADJE, WOLFGANG: Ergodic path properties of processes with stationary increments  | 199 |
| KOLIHA, J. J. and PATRICIO, PEDRO: Elements of rings with equal spectral idempotents  | 137 |
| LACA, MARCELO: See CRISP, JOHN  | 223 |
| LAUE, HARTMUT: See BLESSENOHL, DIETER   | 317 |
| LU, SHANZHEN: See DING, YONG  | 13  |
| MACDOUGALL, J. A.: See SWEET, L. G.   | 47  |
| MIHAI, ION: Ricci curvature of submanifolds in Sasakian space forms   | 247 |

|  |     |
|--|-----|
| NAKAZI, TAKAHIKO: Interpolation problem for $\ell^1$ and a uniform algebra   | 1   |
| NARANJO, FRANCISCO: See FERNÁNDEZ, ANTONIO   | 409 |
| PANG, P. Y. H., XIAO, J. and ZHOU, F.: Landau-Lifshitz equation of ferromagnetism with external magnetic field                     | 299 |
| PASCHKE, WILLIAM L.: Some irreducible free group representations in which a linear combination of the generators has an eigenvalue | 257 |
| PATRICIO, PEDRO: See KOLIHA, J. J.   | 137 |
| PUCZYŁOWSKI, E. R.: See BEIDAR, K. I.  | 23  |
| QIAN, TAO: Calderón-type reproducing formulae on Lipschitz curves and surfaces   | 33  |
| QUACKENBUSH, R. and SZABÓ, CS.: Nilpotent groups are not dualizable  | 173 |
| RAJAGOPALAN, M.: See GUTIK, OLEG V.  | 349 |
| RANA, INDER K.: See DEVARAJ, P.  | 363 |
| ROGOWSKI, ANDRZEJ: See IDCZAK, DARIUSZ   | 389 |
| ROSSI, JOHN: See FENTON, P. C.   | 131 |
| RUCIŃSKI, A. and WORMALD, N. C.: Connectedness of graphs generated by a random $d$ -process  | 67  |
| SRINIVASAN, R., SUNDER, V. S. and WILDBERGER, N. J.: Discrete series of fusion algebras  | 419 |
| STADJE, WOLFGANG: See KELLA, OFFER   | 199 |
| STOYANOV, TODOR: About a problem of Hermite and Biehler  | 87  |
| SUNDARESAN, K.: See GUTIK, OLEG V.   | 349 |
| SUNDER, V. S.: See SRINIVASAN, R.  | 419 |
| SWEET, L. G. and MACDOUGALL, J. A.: A decomposition theorem for homogeneous algebras   | 47  |
| SZABÓ, CS.: See QUACKENBUSH, R.  | 173 |
| TAM, TIN-YAU: Convexity of generalized numerical range associated with a compact Lie group   | 57  |
| WALKER, PETER: The zeros of linear combinations of translates of polynomials   | 109 |
| WIEGANDT, R.: See BEIDAR, K. I.  | 23  |
| WILDBERGER, N. J.: See SRINIVASAN, R.  | 419 |
| WORMALD, N. C.: See RUCIŃSKI, A.   | 67  |
| XIAO, J.: See PANG, P. Y. H.   | 299 |
| YABUTA, KÔZÔ: See DING, YONG   | 13  |
| ZHENG, JIAN-HUA: On transcendental meromorphic functions which are geometrically finite  | 93  |
| ZHOU, F.: See PANG, P. Y. H.   | 299 |