

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 184, 2011

ABRAMS, G., K. M. RANGASWAMY AND M. SILES MOLINA <i>The socle series of a Leavitt path algebra</i>	413
ALBIAC, F. AND C. LERÁNOZ <i>Uniqueness of unconditional bases in nonlocally convex \mathbf{c}_0-products</i>	79
ARVESON, W. <i>The noncommutative Choquet boundary II: hyperrigidity</i>	349
ASTASHKIN, S. V. AND F. A. SUKOCHEV <i>Symmetric quasi-norms of sums of independent random variables in symmetric function spaces with the Kruglov property</i>	455
BERNIG, A. <i>Integral geometry under G_2 and $\text{Spin}(7)$</i>	301
BILLERA, L. J. AND F. BRENTI <i>Quasisymmetric functions and Kazhdan–Lusztig polynomials</i>	317
BRENTI, F. See L. J. BILLERA	
CALDERÓN, A., A. KAIDI, C. MARTÍN, A. MORALES, M. RAMÍREZ AND A. ROCHDI <i>Finite-dimensional absolute-valued algebras</i>	193
CHENG, L. <i>Erratum to: Ball-covering property of Banach spaces</i>	505
DRANISHNIKOV, A. N., M. G. KATZ AND Y. B. RUDYAK <i>Cohomological dimension, self-linking, and systolic geometry</i>	437
ELKIN, M. <i>An improved construction of progression-free sets</i>	93
FERREIRA, R. <i>Quenching phenomena for a non-local diffusion equation with a singular absorption</i>	387
FISH, A. <i>Solvability of linear equations within weak mixing sets</i>	477
FLORES, R. J. AND R. M. FOOTE <i>The cellular structure of the classifying spaces of finite groups</i>	129
FOOTE, R. M. See R. J. FLORES	
GISMATULLIN, J. <i>Model theoretic connected components of groups</i>	251
KAIDI, A. See A. CALDERÓN	
KATZ, M. G. See A. N. DRANISHNIKOV	
LERÁNOZ, C. See F. ALBIAC	
LIU, HUIFANG See DAOCHUN SUN	
MARTÍN, C. See A. CALDERÓN	
MARTÍN, M., J. MERÍ AND M. POPOV <i>On the numerical index of real $L_p(\mu)$-spaces</i>	183
MERÍ, J. See M. MARTÍN	

MO, X. <i>On some projectively flat Finsler metrics in terms of hypergeometric functions</i>	59
MORALES, A. See A. CALDERÓN	
POPOV, M. See M. MARTÍN	
RAINER, A. <i>Smooth roots of hyperbolic polynomials with definable coefficients</i>	157
RAMÍREZ, M. See A. CALDERÓN	
RANGASWAMY, K. M. See G. ABRAMS	
ROCHDI, A. See A. CALDERÓN	
RUDYAK, Y. B. See A. N. DRANISHNIKOV	
RUETTE, S. <i>Rotation set for maps of degree 1 on the graph sigma</i>	275
SILES MOLINA, M. See G. ABRAMS	
SUKOCHEV, F. A. See S. V. ASTASHKIN	
SUN, DAOCHUN AND HUIFANG LIU <i>Normal criteria on the family of meromorphic functions with shared set</i>	403
USHER, M. <i>Boundary depth in Floer theory and its applications to Hamiltonian dynamics and coisotropic submanifolds</i>	1
VREĆICA, S. T. AND R. T. ŽIVALJEVIĆ <i>Fulton–MacPherson compactification, cyclohedra, and the polygonal pegs problem</i>	221
ŽIVALJEVIĆ, R. T. See S. T. VREĆICA	