

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 228, 2018

EL ABDALAOU, E. H., J. KUŁAGA-PRZYMUS, M. LEMAŃCZYK AND T. DE LA RUE <i>Möbius disjointness for models of an ergodic system and beyond</i>	707
ABRAMS, G., F. MANTESE AND A. TONOLO <i>Leavitt path algebras are Bézout</i>	53
ACCOMAZZO, N. <i>A characterization of BMO in terms of endpoint bounds for commutators of singular integrals</i>	787
ADOLF, D., S. COX AND P. WELCH <i>Lower consistency bounds for mutual stationarity with divergent uncountable cofinalities</i>	1
ARAKELIAN, N. AND H. BORGES <i>Bounds for the number of points on curves over finite fields</i>	177
BERELE, A. AND A. REGEV <i>Growth of central polynomials of verbally prime algebras</i>	201
BERESTYCKI, N. AND H. JACKSON <i>The Rohde–Schramm theorem via the Gaussian free field</i>	973
BIK, A. AND J. DRAISMA <i>A note on ED degrees of group-stable sub- varieties in polar representations</i>	353
BORGES, H. See N. ARAKELIAN	
CHECCOLI, S. AND J. ROQUES <i>On some arithmetic properties of Mahler functions</i>	801
COX, S. See D. ADOLF	
CUNO, J. AND E. SAVA-HUSS <i>Random walks on Baumslag–Solitar groups</i>	627
DANILENKO, A. I. <i>Infinite measure preserving transformations with Radon MSJ</i>	21
DEBRUYNE, G. AND J. VINDAS <i>Optimal Tauberian constant in Ingham’s theorem for Laplace transforms</i>	557
DOLGOPYAT, D. AND O. SARIG <i>Asymptotic windings of horocycles</i>	119
DORAN, C. F., T. L. KELLY, A. SALERNO, S. SPERBER, J. VOIGHT AND U. WHITCHER <i>Zeta functions of alternate mirror Calabi–Yau families</i>	665
DRAISMA, J. See A. BIK	
FELMER, P., D. DOS PRAZERES AND E. TOPP <i>Interior regularity results for zeroth order operators approaching the fractional Laplacian</i>	835

GINZBURG, V. L., B. Z. GÜREL AND L. MACARINI	<i>Multiplicity of closed Reeb orbits on prequantization bundles</i>	407
GÜREL, B. Z.	See V. L. GINZBURG	
HU, H., E. SHI AND Z. J. WANG	<i>Some ergodic and rigidity properties of discrete Heisenberg group actions</i>	933
JACKSON, H.	See N. BERESTYCKI	
KALIMAN, S., F. KUTZSCHEBAUCH AND T. T. TRUONG	<i>On subelliptic manifolds</i>	229
KANG, M.-H., W.-C. W. LI AND C. J. WANG	<i>Zeta and L-functions of finite quotients of apartments and buildings</i>	79
KELLY, T. L.	See C. F. DORAN	
KOT, P.	<i>Gradients of inner functions in strictly pseudoconvex domains</i>	771
KRUPIŃSKI, K., A. PILLAY AND T. RZEPECKI	<i>Topological dynamics and the complexity of strong types</i>	863
KUŁAGA-PRZYMUS, J.	See E. H. EL ABDALAOU	
KUTZSCHEBAUCH, F.	See S. KALIMAN	
LEMAŃCZYK, M.	See E. H. EL ABDALAOU	
LI, W.-C. W.	See M.-H. KANG	
LOISKEKOSKI, L. AND G. M. ZIEGLER	<i>Simple polytopes without small separators, II: Thurston's bound</i>	293
MACARINI, L.	See V. L. GINZBURG	
MALLE, G.	<i>On a minimal counterexample to Brauer's $k(B)$-conjecture</i>	527
MANTESE, F.	See G. ABRAMS	
PAOLINI, G. AND S. SHELAH	<i>Polish topologies for graph products of cyclic groups</i>	305
PELUSE, S.	<i>Three-term polynomial progressions in subsets of finite fields</i>	379
PILLAY, A.	See K. KRUPIŃSKI	
PRAEGER, C. E. AND C. SCHNEIDER	<i>Group factorisations, uniform automorphisms, and permutation groups of simple diagonal type</i>	1001
DOS PRAZERES, D.	See P. FELMER	
REGEV, A.	See A. BERELE	
ROQUES, J.	See S. CHECCOLI	
DE LA RUE, T.	See E. H. EL ABDALAOU	
RZEPECKI, T.	See K. KRUPIŃSKI	
SALERNO, A.	See C. F. DORAN	
SAMBALE, B.	<i>Remarks on Harada's Conjecture</i>	513
SARIG, O.	See D. DOLGOPYAT	
SAVA-HUSS, E.	See J. CUNO	

SCHNEIDER, C. See C. E. PRAEGER	
SEN, Y. <i>Whitehead's problem and reverse mathematics</i>	455
SHELAH, S. See G. PAOLINI	
SHI, E. See H. HU	
SPERBER, S. See C. F. DORAN	
STASINSKI, A. <i>Commutators of trace zero matrices over principal ideal rings</i>	211
THOMAS, S. <i>Uniformly recurrent subgroups of simple locally finite groups</i>	321
TONG-VIET, H. P. <i>Real class sizes</i>	753
TONOLO, A. See G. ABRAMS	
TOPP, E. See P. FELMER	
TRAN, T. <i>On the structure of large sum-free sets of integers</i>	249
TRUONG, T. T. See S. KALIMAN	
VINDAS, J. See G. DEBRUYNE	
VOIGHT, J. See C. F. DORAN	
WANG, C.-J. See M.-H. KANG	
WANG, Z. J. See H. HU	
WEAVER, B. <i>The local lifting problem for D_4</i>	587
WELCH, P. See D. ADOLF	
WHITCHER, U. See C. F. DORAN	
ZIEGLER, G. M. See L. LOISKEKOSKI	