

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 121, 2001

ABRAMOVICH, D. AND K. MATSUKI <i>Uniformity of stably integral points on principally polarized abelian varieties of dimension ≤ 2</i>	351
ADAMS, S. AND G. STUCK <i>Isometric actions of $SL_n(\mathbb{R}) \times \mathbb{R}^n$ on Lorentz manifolds</i>	93
ALJADEFF, E. AND D. HAILE <i>Division algebras with a projective basis</i>	173
BASTARDAS, G. AND C. CASACUBERTA <i>A homotopy idempotent construction by means of simplicial groups</i>	333
CASACUBERTA, C. <i>See G. BASTARDAS</i>	
CHONG, C. T., L. QIAN, T. A. SLAMAN AND Y. YANG <i>Σ_2 induction and infinite injury priority arguments, Part III: Prompt sets, minimal pairs and Shoenfield's Conjecture</i>	1
DANILENKO, A. I. <i>Funny rank-one weak mixing for nonsingular Abelian actions</i>	29
DE JONG, A. J. <i>A conjecture on arithmetic fundamental groups</i>	61
DUFOUR, J. P. AND M. ZHITOMIRSKII <i>Singularities and bifurcations of 3-dimensional Poisson structures</i>	199
DUVAL, A. M. AND P. ZHANG <i>Iterated homology and decompositions of simplicial complexes</i>	313
GRZESZCZUK, P., A. LEROY AND J. MATCZUK <i>Artinian property of constants of algebraic q-skew derivations</i>	265
GUREVICH, N. <i>The relative trace formula for groups with involution</i>	125
HAILE, D. <i>See E. ALJADEFF</i>	
KOJMAN, M. <i>Cantor–Bendixson degrees and convexity in \mathbb{R}^2</i>	85
LEROY, A. <i>See P. GRZESZCZUK</i>	
LEUNG, D. H. <i>The normed and Banach envelopes of weak L^1</i>	247
MAKAR-LIMANOV, L. <i>On the group of automorphisms of a surface $x^ny = P(z)$</i>	113
MATCZUK, J. <i>See P. GRZESZCZUK</i>	
MATSUKI, K. <i>See D. ABRAMOVICH</i>	
MCCUTCHEON, R. <i>An infinitary polynomial Hales–Jewett theorem</i>	157
PARENT, P.-E. <i>Homotopy localization functor L_f with respect to maps f having a wedge of spheres as homotopy cofibre</i>	143

QIAN, L. See C. T. CHONG	
ROSENBERG, D. AND S. SORIN <i>An operator approach to zero-sum repeated games</i>	221
SARIG, O. M. <i>Thermodynamic formalism for null recurrent potentials</i>	285
SLAMAN, T. A. See C. T. CHONG	
SORIN, S. See D. ROSENBERG	
STUCK, G. See S. ADAMS	
WANG, Y. <i>Bounded domains of the Fatou set of an entire function</i>	55
YANG, Y. See C. T. CHONG	
ZHANG, P. See A. M. DUVAL	
ZHITOMIRSKII, M. See J. P. DUFOUR	