

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 97, 1997

BOURGAIN, J. <i>Estimates related to sumfree subsets of sets of integers</i>	71
CHILIN, V. I., P. G. DODDS AND F. A. SUKOCHEV <i>The Kadec–Klee property in symmetric spaces of measurable operators</i>	203
CHINAK, M. <i>The fixed point statements on Bergman type complex manifolds</i>	293
COLLET, P., S. MARTÍNEZ AND B. SCHMITT <i>The Pianigiani–Yorke measure for topological Markov chains</i>	61
DAR, S. <i>On the isotropic constant of non-symmetric convex bodies</i>	151
DODDS, P. G. <i>See V. I. CHILIN</i>	
DONIN, J. AND S. SHNIDER <i>Quasi-associativity and flatness criteria for quadratic algebra deformations</i>	125
DOWNAROWICZ, T. <i>The royal couple conceals their mutual relationship: A noncoalescent Toeplitz flow</i>	239
JAKÓBCZAK, P. <i>Highly nonintegrable functions in the unit ball</i>	175
KENYON, R. <i>Projecting the one-dimensional Sierpinski gasket</i>	221
KONONENKO, A. AND C. B. YUE <i>Cohomology and rigidity of Fuchsian groups</i>	51
KORNFELD, I. AND M. LIN <i>Coboundaries of irreducible Markov operators on $C(K)$</i>	189
LARSEN, M. AND R. PINK <i>A connectedness criterion for ℓ-adic Galois representations</i>	1
LIN, M. <i>See I. KORNFELD</i>	
MARTÍNEZ, S. <i>See P. COLLET</i>	
MILLER, C. <i>An extension of Hölder’s theorem on the Gamma function</i>	183
PINK, R. <i>See M. LARSEN</i>	
RANSFORD, T. J. <i>Norm inequalities for holomorphic semigroups</i>	157
REZNIKOV, A. G. <i>Fundamental group of self-dual four-manifolds with positive scalar curvature</i>	93
RILEY, D. M. AND J. F. SEMPLE <i>Power closure and the Engel condition</i>	281
ROICHMAN, Y. <i>Decomposition of the conjugacy representation of the symmetric groups</i>	305

RUBSHTEIN, B.-Z. <i>Lacunary isomorphism of decreasing sequences of measurable partitions</i>	317
SANKEY, A. D. <i>Regular weights and the Johnson scheme</i>	11
SCHMITT, B. <i>See P. COLLET</i>	
SEMPLE, J. F. <i>See D. M. RILEY</i>	
SHNIDER, S. <i>See J. DONIN</i>	
SUKOCHEV, F. A. <i>See V. I. CHILIN</i>	
WENZEL, J. <i>Vector-valued Walsh–Paley martingales and geometry of Banach spaces</i>	29
WOJTASZCZYK, P. <i>Uniqueness of unconditional bases in quasi-Banach spaces with applications to Hardy spaces, II</i>	253
YUE, C. B. <i>Foliations with leaves of nonpositive curvature</i>	113
YUE, C. B. <i>See A. KONONENKO</i>	
ZAPLETAL, J. <i>Strongly almost disjoint functions</i>	101