

## ISRAEL JOURNAL OF MATHEMATICS

## TABLE OF CONTENTS, VOLUME 108, 1998

AUINGER, K. AND M. B. SZENDREI <i>E-solid e-varieties are not finitely based</i>	327
BENJAMINI, I. <i>Expanders are not hyperbolic</i>	33
BLUME, F. <i>Minimal rates of entropy convergence for completely ergodic systems</i>	1
BOTHE, D. <i>Multivalued perturbations of m-accretive differential inclusions</i>	109
BRUIN, H. AND J. HAWKINS <i>Examples of expanding <math>C^1</math> maps having no <math>\sigma</math>-finite invariant measure equivalent to Lebesgue</i>	83
EIGEN, S., A. HAJIAN AND K. HALVERSON <i>Multiple recurrence and infinite measure preserving odometers</i>	37
FARMER, D. AND D. LIEMAN <i>The <math>GL(3)</math> Mellin transform for twisted non-cuspidal forms of higher level</i>	291
FINET, C. AND R. PAYÁ <i>Norm attaining operators from <math>L_1</math> into <math>L_\infty</math></i>	139
FONF, V. P. AND J. LINDENSTRAUSS <i>Some results on infinite-dimensional convexity</i>	13
FOREMAN, M. <i>An <math>\aleph_1</math>-dense ideal on <math>\aleph_2</math></i>	253
FULMAN, I. AND P. S. MUHLY <i>Bimodules, spectra, and Fell bundles</i>	193
HAJIAN, A. <i>See S. EIGEN</i>	
HALVERSON, K. <i>See S. EIGEN</i>	
HAWKINS, J. <i>See H. BRUIN</i>	
JUDD, R. AND E. ODELL <i>Concerning Bourgain's <math>\ell_1</math>-index of a Banach space</i>	145
LIEMAN, D. <i>See D. FARMER</i>	
LINDENSTRAUSS, J. <i>See V. P. FONF</i>	
MUHLY, P. S. <i>See I. FULMAN</i>	
NOVIK, I. <i>Upper bound theorems for homology manifolds</i>	45
ODELL, E. <i>See R. JUDD</i>	
PAYÁ, R. <i>See C. FINET</i>	
QUINE, J. R. AND P. L. ZHANG <i>Extremal symplectic lattices</i>	237
SAKSMAN, E. AND H.-O. TYLLI <i>Rigidity of commutators and elementary operators on Calkin algebras</i>	217

SZENDREI, M. B. <i>See</i> K. AUINGER	
TALAGRAND, M. <i>Selecting a proportion of characters</i>	173
TERENZI, P. <i>A complement to the paper "A positive answer to the basis problem"</i>	345
TYLLI, H.-O. <i>See</i> E. SAKSMAN	
ZHANG, P. L. <i>See</i> J. R. QUINE	