

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 148, 2005

AARONSON, J. AND H. NAKADA <i>On the mixing coefficients of piecewise monotonic maps</i>	1
ABELS, H., G. A. MARGULIS AND G. A. SOIFER <i>The Auslander conjecture for groups leaving a form of signature $(n-2, 2)$ invariant</i>	11
BERGELSON, V. <i>Multiplicatively large sets and ergodic Ramsey theory</i>	23
COHEN, G. AND M. LIN <i>Extensions of the Menchoff–Rademacher theorem with applications to ergodic theory</i>	41
COMETS, F. AND O. ZEITOUNI <i>Gaussian fluctuations for random walks in random mixing environments</i>	87
CRANSTON, M. AND S. MOLCHANOV <i>Limit laws for sums of products of exponentials of iid random variables</i>	115
DANILENKO, A. I. AND M. LEMAŃCZYK <i>A class of multipliers for \mathcal{W}^\perp</i>	137
EINSIEDLER, M. AND A. KATOK <i>Rigidity of measures—The high entropy case and non-commuting foliations</i>	169
ELLIS, D. B. AND R. ELLIS <i>An icer approach to the theory of minimal flows</i>	239
ELLIS, R. See D. B. ELLIS	
FARKAS, H. M. AND Y. GODIN <i>Logarithmic derivatives of theta functions</i>	253
FRANTZIKINAKIS, N. AND B. KRA <i>Polynomial averages converge to the product of integrals</i>	267
GLASNER, E. <i>Topological weak mixing and quasi-Bohr systems</i>	277
GLASNER, E., B. TSIRELSON AND B. WEISS <i>The automorphism group of the Gaussian measure cannot act pointwise</i>	305
GODIN, Y. See H. M. FARKAS	
GOLDSHEID, I. YA. AND B. A. KHORUZHENKO <i>The Thouless formula for random non-Hermitian Jacobi matrices</i>	331
HEATH-BROWN, D. R., C. E. PRAEGER AND A. SHALEV <i>Permutation groups, simple groups, and sieve methods</i>	347
KATOK, A. See M. EINSIEDLER	
KHORUZHENKO, B. A. See I. YA. GOLDSHEID	
KRA, B. See N. FRANTZIKINAKIS	
LEMAŃCZYK, M. See A. I. DANILENKO	

LIN, M. See G. COHEN
MARGULIS, G. A. See H. ABELS
MOLCHANOV, S. See M. CRANSTON
NAKADA, H. See J. AARONSON
PRAEGER, C. E. See D. R. HEATH-BROWN
SHALEV, A. See D. R. HEATH-BROWN
SOIFER, G. A. See H. ABELS
TSIRELSON, B. See E. GLASNER
WEISS, B. See E. GLASNER
ZEITOUNI, O. See F. COMETS