

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 138, 2003

AARONSON, J., H. NAKADA, O. SARIG AND R. SOLOMYAK <i>Corrections to "Invariant measures and asymptotics for some skew products" by Jon Aaronson, Hitoshi Nakada, Omri Sarig and Rita Solomyak, Israel Journal of Mathematics, Vol. 128, 2002, pp. 93–134</i>	377
ANDERSON, G. W. <i>Integral Kašin splittings</i>	139
ARROYO, J., O. J. GARAY AND M. BARROS <i>Closed free hyperelastic curves in the hyperbolic plane and Chen–Willmore rotational hypersurfaces</i>	171
BARROS, M. <i>See J. ARROYO</i>	
BLAGOJEVIĆ, P., V. GRUJIĆ AND R. ŽIVALJEVIĆ <i>Symmetric products of surfaces and the cycle index</i>	61
CHUANG, C.-L. AND T.-K. LEE <i>Algebraic derivations with constants satisfying a polynomial identity</i>	43
DOOLEY, A. H. AND T. HAMACHI <i>Nonsingular dynamical systems, Bratteli diagrams and Markov odometers</i>	93
DOWNEY, R. G., D. R. HIRSCHFELDT, S. LEMPP AND R. SOLOMON <i>Computability-theoretic and proof-theoretic aspects of partial and linear orderings</i>	271
FENG, D.-J. <i>Lyapunov exponents for products of matrices and multi-fractal analysis. Part I: Positive matrices</i>	353
FOULON, P. AND B. HASSELBLATT <i>Zygmund strong foliations</i>	157
GALVIN, D. <i>On homomorphisms from the Hamming cube to Z</i>	189
GARAY, O. J. <i>See J. ARROYO</i>	
GRUJIĆ, V. <i>See P. BLAGOJEVIĆ</i>	
GUO, W., K. P. SHUM AND A. SKIBA <i>G-covering subgroup systems for the classes of supersoluble and nilpotent groups</i>	125
HAMACHI, T. <i>See A. H. DOOLEY</i>	
HASSELBLATT, B. <i>See P. FOULON</i>	
HIRSCHFELDT, D. R. <i>See R. G. DOWNEY</i>	
LEE, T.-K. <i>See C.-L. CHUANG</i>	
LEMPP, S. <i>See R. G. DOWNEY</i>	

MACKEY, M. AND P. MELLON	<i>Angular derivatives on bounded symmetric domains</i>	291
MANN, A. AND F. POSNICK-FRADKIN	<i>Subgroups of powerful groups</i>	19
MELLON, P.	See M. MACKEY	
MINÁČ, J. AND J. SWALLOW	<i>Galois module structure of pth-power classes of extensions of degree p</i>	29
NAKADA, H.	See J. AARONSON	
PAN, S.-Y.	<i>Local theta correspondence and minimal K-types of positive depth</i>	317
POSNICK-FRADKIN, F.	See A. MANN	
RAJA, M.	<i>First Borel class sets in Banach spaces and the asymptotic-norming property</i>	253
SARIG, O.	See J. AARONSON	
SCHLENK, F.	<i>Symplectic embeddings of ellipsoids</i>	215
SHUM, K. P.	See W. GUO	
SIMON, R. S.	<i>Games of incomplete information, ergodic theory, and the measurability of equilibria</i>	73
SKIBA, A.	See W. GUO	
SOLOMON, R.	See R. G. DOWNEY	
SOLOMYAK, R.	See J. AARONSON	
SWALLOW, J.	See J. MINÁČ	
WILSON, L. E.	<i>Dimension subgroups and p-th powers in p-groups</i>	1
ŽIVALJEVIĆ, R.	See P. BLAGOJEVIĆ	