

## ISRAEL JOURNAL OF MATHEMATICS

## TABLE OF CONTENTS, VOLUME 176, 2010

ALESKER, S. AND M. VERBITSKY <i>Quaternionic Monge–Ampère equation and Calabi problem for HKT-manifolds</i>	109
BOURGAIN, J. <i>Estimates on polynomial exponential sums</i>	221
CORTEZ, M. I. AND J. RIVERA-LETELIER <i>Invariant measures of minimal post-critical sets of logistic maps</i>	157
DI VINCENZO, O. M. AND V. NARDOZZA <i>On a Regev–Seeman conjecture about <math>\mathbb{Z}_2</math>-graded tensor products</i>	43
GORODNIK, A., H. OH AND N. SHAH <i>Strong wavefront lemma and counting lattice points in sectors</i>	419
HAN, ZHIGANG <i>The bounded isometry conjecture for the Kodaira–Thurston manifold and the 4-torus</i>	285
HARBATER, D. AND J. HARTMANN <i>Patching over fields</i>	61
HARTMANN, J. See D. HARBATER	
HERMAN, A., G. OLTEANU AND Á. DEL RÍO <i>The gap between the Schur group and the subgroup generated by cyclic cyclotomic algebras</i>	401
HOU, J. AND L. HUANG <i>Maps completely preserving idempotents and maps completely preserving square-zero operators</i>	363
HUANG, L. See J. HOU	
KONYAGIN, S. V. AND V. F. LEV <i>On the number of popular differences</i>	269
KRIEGER, W. AND B. WEISS <i>On <math>g</math>-measures in symbolic dynamics</i>	1
LEE, C. W. AND M. M. MENZEL <i>A generalized sewing construction for polytopes</i>	241
LEV, V. F. See S. V. KONYAGIN	
LOTZ, H. P. <i>Weak* convergence in the dual of Weak <math>L^p</math></i>	209
LUSKY, W. AND J. TASKINEN <i>On weighted spaces of holomorphic functions of several variables</i>	381
MENZEL, M. M. See C. W. LEE	
NACHMIAS, A. AND Y. PERES <i>The critical random graph, with martingales</i>	29
NARDOZZA, V. See O. M. DI VINCENZO	
OH, H. See A. GORODNIK	
OLTEANU, G. See A. HERMAN	

PERES, Y. See A. NACHMIAS	
DEL RÍO, Á. See A. HERMAN	
RIVERA-LETELIER, J. See M. I. CORTEZ	
SCHRAEN, B. <i>Représentations <math>p</math>-adiques de <math>GL_2(\mathbb{L})</math> et catégories dérivées</i>	307
SHAH, N. See A. GORODNIK	
STEINBERG, B. <i>Maximal subgroups of the minimal ideal of a free profinite monoid are free</i>	139
TASKINEN, J. See W. LUSKY	
VELIEV, O. A. <i>On the nonself-adjoint ordinary differential operators with periodic boundary conditions</i>	195
VERBITSKY, M. See S. ALESKER	
WEISS, B. See W. KRIEGER	