ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 219, 2017

Balogh, J. and A. Z. Wagner *On the number of union-free families* 437

Bavula, V. V. and T. Lu *The quantum euclidean algebra and its prime spectrum* 929

Bell, J. P., C. Ingalls and R. Ramkumar *Embedding of quotient division algebras of rings of differential operators* 441

Bennett, P. *Normal forms for semigroup amalgams* 379

Bridson, M. R. and D. H. Kochloukova *The torsion-free rank of homology in towers of soluble pro-p groups* 817

Burton, P. *Naive entropy of dynamical systems* 637

Butterley, O. and I. Melbourne *Disintegration of invariant measures for hyperbolic skew products* 171

Cavalcanti, M. M, V. N. Domingos Cavalcanti, M. A. Jorge Silva and C. M. Webler *Exponential stability for the wave equation with degenerate nonlocal weak damping* 189

Choi, S. and H. Park *Wedge operations and a new family of projective toric manifolds* 353

Chuaqui, M. *Injectivity of minimal immersions and homeomorphic extensions to space* 983

Coulembier, K. and V. Mazorchuk *Dualities and derived equivalences for category $\mathcal{O}$* 661

Derksen, H., A. Van den Essen and W. Zhao *The Gaussian Moments Conjecture and the Jacobian Conjecture* 917

Domingos Cavalcanti, V. N. See M. M. Cavalcanti

Esposito, C. and E. Miranda *Rigidity of infinitesimal momentum maps* 757

Ferber, A., C. Lee and F. Mousset *Packing spanning graphs from separable families* 959

Glasner, Y. *Invariant random subgroups of linear groups* 215

Hackney, P. and M. Robertson *The homotopy theory of simplicial props* 835

Hänninen, T. S. *Two-weight inequality for operator-valued positive dyadic operators by parallel stopping cubes* 71

Hazrat, R., N. Vavilov and Z. Zhang *Multiple commutator formulas for unitary groups* 287

Ingalls, C. See J. P. Bell

Jorge Silva, M. A. See M. M. Cavalcanti
Kochloukova, D. H. See M. R. Bridson
Kopecká, E. and A. Paskiewicz *Strange products of projections* 271
Kramer, L. and J. Schillewaert *Strongly transitive actions on euclidean buildings* 163
Lascar, B. and R. Lascar *Corrections to "L'inégalité de Melin-Hormander en charactéristiques multiples", Israel Journal of Mathematics* **211** *(2016), 13–22* 1013
Lascar, R. See B. Lascar
Lee, C. See A. Ferber
Lu, T. See V. V. Bavula
Lü, J.-F., X.-F. Mao and J. J. Zhang *The Nakayama automorphism of a class of graded algebras* 707
Lucchini, A. and G. Tracey *An upper bound on the Chebotarev invariant of a finite group* 449
Mao, X.-F. See J.-F. Lü
Mazorchuk, V. See K. Coulembier
Meiri, C. *On the non-amenability of the reflective quotient* 903
Melbourne, I. See O. Butterley
Miranda, E. See C. Esposito
G. Molica Bisci and V. D. Rădulescu *A sharp eigenvalue theorem for fractional elliptic equations* 331
Mordhorst, O. *New results on affine invariant points* 529
Morra, S. *Iwasawa modules and p-modular representations of* GL2 1
Mousset, F. See A. Ferber
Naor, A. and Y. Rabani *On Lipschitz extension from finite subsets* 115
Nikolidakis, E. N. *The Bellman function of the dyadic maximal operator related to Kolmogorov's inequality* 507
Park, H. See S. Choi
Paskiewicz, A. See E. Kopecká
Ponce, R. *On the well-posedness of degenerate fractional differential equations in vector valued function spaces* 727
Pournin, L. *The asymptotic diameter of cyclohedra* 609
Rabani, Y. See A. Naor
Rădulescu, V. D. See G. Molica Bisci
Ramkumar, R. See J. P. Bell
Robertson, M. See P. Hackney
Schillewaert, J. See L. Kramer

Shi, R. and B. Weiss *Invariant measures for solvable groups and Diophantine approximation* 479
Smoktunowicz, A. *How far can we go with Amitsur's theorem in differential polynomial rings?* 555
Snopce, I. and S. Tanushevski *Test elements in pro-p groups with applications in discrete group* 783
Tanushevski, S. See I. Snopce
Thom, A. *About the length of laws for finite groups* 469
Tracey, G. See A. Lucchini
Van den Essen, A. See H. Derksen
Vavilov, N. See R. Hazrat
Wagner, A. Z. See J. Balogh
Webler, C. M. See M. M. Cavalcanti
Weiss, B. See R. Shi
White, M. J. *On Tverberg partitions* 549
Zhang, J. J. See J. F. Lü
Zhang, Z. See R. Hazrat
Zhao, W. See H. Derksen