ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 225, 2018

AIZENBUD, A. AND D. GOUREVITCH *Invariant generalized functions supported on an orbit* 411

ANQUELA, J. A., T. CORTÉS AND I. SHESTAKOV *Commuting U-operators and nondegenerate imbeddings of Jordan systems* 871

BHOWMIK, M. AND S. SEN *Uncertainty principles of Ingham and Paley–Wiener on semisimple Lie groups* 193

BOYLE, M., T. M. CARLSEN AND S. EILERS *Flow equivalence of sofic shifts* 111

BRENDLE, J., A. BROOKE-TAYLOR, S.-D. FRIEDMAN AND D. C. MONTOYA *Cichoń's diagram for uncountable cardinals* 959

BROOKE-TAYLOR, A. See J. BRENDLE

BURNESS, T. C. AND M. GIUDICI *Locally elusive classical groups* 343

CARLSEN, T. M. See M. BOYLE

CORTÉS, T. See J. A. ANQUELA

DUBOULOZ, A. AND T. KISHIMOTO *Cylinders in del Pezzo fibrations* 797

DUMINIL-COPIN, H., M. R. HILÁRIO, G. KOZMA AND V. SIDORAVICIUS *Brochette percolation* 479

EILERS, S. See M. BOYLE

FEIGON, B., K. MARTIN AND D. WHITEHOUSE *Periods and nonvanishing of central L-values for* $\mathrm{GL}(2n)$ 223

FISHER, D., M. LARSEN, R. SPATZIER AND M. STOVER *Character varieties and actions on products of trees* 889

FRIEDMAN, S.-D. See J. BRENDLE

GASPAR-ARREOLA, M. Á., F. HERNÁNDEZ-HERNÁNDEZ AND M. HRUŠÁK *Scattered spaces from weak diamonds* 427

GERLACH, M. *Convergence of dynamics and the Perron–Frobenius operator* 451

GIUDICI, M. See T. C. BURNESS

GODOY, Y. AND M. SALVAI *Polar factorization of conformal and projective maps of the sphere in the sense of optimal mass transport* 465

GOUREVITCH, D. See A. AIZENBUD

HAMENSTÄDT, U. *Ergodicity of the absolute period foliation* 661

HERNÁNDEZ-HERNÁNDEZ, F. See M. Á. GASPAR-ARREOLA

HILÁRIO, M. R. See H. DUMINIL-COPIN

Hrušák, M. See M. Á. Gaspar-Arreola

Hubert, P., S. Lelièvre, L. Marchese and C. Ulcigrai *The Lagrange spectrum of some square-tiled surfaces* 553

Iommi, G., F. Riquelme and A. Velozo *Entropy in the cusp and phase transitions for geodesic flows* 609

Izhakian, Z., M. Knebusch and L. Rowen *Decompositions of modules lacking zero sums* 503

Jiang, D. and C. Wu *Periods and (χ, b)-factors of cuspidal automorphic forms of symplectic groups* 267

Keller, C., S. Smorodinsky and G. Tardos *Improved bounds on the Hadwiger–Debrunner numbers* 925

Kindler, G., N. Kirshner and R. O'Donnell *Gaussian noise sensitivity and Fourier tails* 71

Kionke, S. and M. Vannacci *Positively finitely related profinite groups* 743

Kirshner, N. See G. Kindler

Kishimoto, T. See A. Dubouloz

Knebusch, M. See Z. Izhakian

Kobayashi, Y. and N. Tanaka *Well-posedness for mutational equations under a general type of dissipativity conditions* 1

Kozma, G. See H. Duminil-Copin

Larsen, M. See D. Fisher

Lelièvre, S. See P. Hubert

Levitt, J. and M. Yakimov *Quantized Weyl algebras at roots of unity* 681

Lu, Y. *Global weak solutions for the chromatography system* 721

Marchese, L. See P. Hubert

Martin, K. See B. Feigon

Montoya, D. C. See J. Brendle

Nica, B. *On bounded elementary generation for* SL_n *over polynomial rings* 403

Nogueira, J. M. *Knot exteriors with all possible meridional essential surfaces* 909

O'Donnell, R. See G. Kindler

Patel, S. P. and D. Prasad *Restriction of representations of metaplectic* $GL_2(F)$ *to tori* 525

Popov, A. I. *Existence of indecomposable members in indecomposable spaces of operators* 947

Prasad, D. See S. P. Patel

Raghavan, D. and S. Todorcevic *Suslin trees, the bounding number, and partition relations* 771
Riquelme, F. See G. Iommi
Rowen, L. See Z. Izhakian
Salvai, M. See Y. Godoy
Schroeter, F. and E. Shustin *Refined elliptic tropical enumerative invariants* 817
Sen, S. See M. Bhowmik
Shestakov, I. See J. A. Anquela
Shustin, E. See F. Schroeter
Sidoravicius, V. See H. Duminil-Copin
Smorodinsky, S. See C. Keller
Spatzier, R. See D. Fisher
Stover, M. See D. Fisher
Sundaram, S. *On conjugacy classes of S_n containing all irreducibles* 321
Tanaka, N. See Y. Kobayashi
Tardos, G. See C. Keller
Todorcevic, S. See D. Raghavan
Treviño, R. *Flat surfaces, Bratteli diagrams and unique ergodicity à la Masur* 35
Ulcigrai, C. See P. Hubert
Vannacci, M. See S. Kionke
Velozo, A. See G. Iommi
Wang, Z. J. *Cocycle rigidity of abelian partially hyperbolic actions* 147
Whitehouse, D. See B. Feigon
Wu, C. See D. Jiang
Yakimov, M. See J. Levitt