ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 202, 2014

APTER, A. W. AND M. GITIK *On tall cardinals and some related generalizations* 343

BACHOC, C., E. DECORTE, F. M. OLIVEIRA FILHO AND F. VALLENTIN *Spectral bounds for the independence ratio and the chromatic number of an operator* 227

BARRÉ, S. AND M. PICHOT *Removing chambers in Bruhat–Tits buildings* 117

BERGNER, J. E. AND P. HACKNEY *Group actions on Segal operads* 423

BOLTJE, R. AND B. KÜLSHAMMER *Central idempotents of the bifree and left-free double Burnside ring* 161

DECORTE, E. See C. BACHOC

DEMARCHE, C. AND D. WEI *Hasse principle and weak approximation for multinorm equations* 275

GARCÍA-PACHECO, F. J. *The universal renorming* 405

GILLE, S. AND N. SEMENOV *On the Brauer group of the product of a torus and a semisimple algebraic group* 375

GITIK, M. See A. W. APTER

GLOBK, W. *On the geometry of flat pseudo-Riemannian homogeneous spaces* 255

GONZÁLEZ-SÁNCHEZ, J. AND A. ZUGADI-REIZABAL *A characterization of powerful p-groups* 321

GRAHL, J. AND S. NEVO *Exceptional functions wandering on the sphere and normal families* 21

HACKNEY, P. See J. E. BERGNER

HUA, B. AND J. JOST *L^q Harmonic functions on graphs* 475

HUANG, Y. AND S. WU *On periodic Teichmüller disks of modular transformations* 491

JOST, J. See B. HUA

KÜLSHAMMER, B. See R. BOLTJE

KAPLAN, I. AND S. SHELAH *A dependent theory with few indiscernibles* 59

KERR, D. *Bernoulli actions of sofic groups have completely positive entropy* 461

KOJMAN, M., D. MILOVICH AND S. SPADARO *Noetherian type in topological products* 195

LIU, X. Y. AND Z. H. LIU *Relaxation control for a class of evolution hemivariational inequalities* 35

LIU, Z. H. See X. Y. LIU

MILOVICH, D. See M. KOJMAN

NEVO, S. See J. GRAHL

OBERLIN, D. M. *Exceptional sets of projections, unions of k-planes and associated transforms* 331

PENG, C. AND X. XU *Minimal two-spheres with constant curvature in the Complex Grassmannians* 1

PICHOT, M. See S. BARRÉ

SEMENOV, N. See S. GILLE

SHELAH, S. See I. KAPLAN

SPADARO, S. See M. KOJMAN

TONG-VIET, H. P. *finite groups whose irreducible Brauer characters have prime power degrees* 295

VALLENTIN, F. See C. BACHOC

WEI, D. See C. DEMARCHE

WU, S. See Y. HUANG

XU, X. See C. PENG

ZAMORA-AVILES, B. *Gaps in the poset of projections in the Calkin algebra* 105

ZUGADI-REIZABAL, A. See J. GONZÁLEZ-SÁNCHEZ

DE OLIVEIRA FILHO, F. M. See C. BACHOC