ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 136, 2003

DONIN, J. AND A. MUDROV *Reflection equation, twist, and equivariant quantization* 11

EISWORTH, T., P. NYIKOS AND S. SHELAH *Gently killing S-spaces* 189

EMEL'YANOV, E. Y. *Invariant densities and mean ergodicity of Markov operators* 373

FELIX, Y. AND P.-E. PARENT *Density and unique decomposition theorems for the lattice of cellular classes* 317

FONF, V. P. AND J. LINDENSTRAUSS *Boundaries and generation of convex sets* 157

FRIEDLAND, S. AND A. S. LIBGOBER *Generalizations of the odd degree theorem and applications* 353

FURMAN, A. *On minimal, strongly proximal actions of locally compact groups* 173

GUO, X. Y. AND K. P. SHUM *Permutability of minimal subgroups and p-nilpotency of finite groups* 145

KOSKELA, P. AND K. RAJALA *Mappings of finite distortion: Removable singularities* 269

LETZTER, E. S. *Noetherianity of the space of irreducible representations* 307

LIBGOBER, A. S. *See* S. FRIEDLAND

LINDENSTRAUSS, J. *See* V. P. FONF

LOYA, P. *Asymptotic properties of the heat kernel on conic manifolds* 285

MUDROV, A. *See* J. DONIN

NYIKOS, P. *See* T. EISWORTH

PANG, X. AND L. ZALCMAN *Normal families of meromorphic functions with multiple zeros and poles* 1

PARENT, P.-E. *See* Y. FELIX

RAJALA, K. *See* P. KOSKELA

RUGEIHYAMU, S. E. *On the Bieberbach and Koebe constants for sector domains and sector disks* 117

SHELAH, S. *Not collapsing cardinals* $\leq \kappa$ *in* $(< \kappa)$*-support iterations* 29

SHELAH, S. *See* T. EISWORTH

SHUM, K. P. *See* X. Y. GUO

TSUNOGAI, H. *The stable derivation algebras for higher genera* 221

WEN, Z.-Y. AND L.-F. XI *Relations among Whitney sets, self-similar arcs and quasi-arcs* 251

XI, L.-F. *See* Z.-Y. WEN

ZALCMAN, L. *See* X. PANG

ZHAO, Y. *Zeros of Abelian integrals for the reversible codimension four quadratic centers* $Q_3^R \cap Q_4$ 125