ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 123, 2001

ABRAHAM, U., M. RUBIN AND R. BONNET *On a superatomic Boolean algebra which is not generated by a well-founded sublattice* 221

AKCOGLU, M. AND J. BAXTER *Tail field representations and the zero-two law* 253

AMOUR, L. AND T. RAOUX *L^1 decay properties for a semilinear parabolic system* 157

BAXTER, J. *See* M. AKCOGLU

BEIDAR, K. I. AND M. A. CHEBOTAR *On Lie derivations of Lie ideals of prime algebras* 131

BONNET, R. *See* U. ABRAHAM

CARBONE, A. *Cycles of relatively prime length and the road coloring problem* 303

CHEBOTAR, M. A. *See* K. I. BEIDAR

DERRIENNIC, Y. AND M. LIN *Fractional Poisson equations and ergodic theorems for fractional coboundaries* 93

EDMUNDS, D. E. AND R. HURRI-SYRJÄNEN *Sobolev inequalities of exponential type* 61

EINSTEIN-MATTHEWS, S. M. AND C. H. LUTTERODT *Approximation and interpolation on complex algebraic varieties in pseudoconvex domains* 189

GAO, F. *Metric entropy of convex hulls* 359

GINZBURG, D. AND D. JIANG *Periods and liftings: From G_2 to C_3* 29

HURRI-SYRJÄNEN, R. *See* D. E. EDMUNDS

JIANG, D. *See* D. GINZBURG

KIM, J.-L. AND I. I. PIATETSKI-SHAPIRO *Quadratic base change of θ_{10}* 317

LI, B. Q. AND E. VILLAMOR *Interpolation in the unit ball of $\mathbb{C}^n$* 341

LIN, M. *See* Y. DERRIENNIC

LUTTERODT, C. H. *See* S. M. EINSTEIN-MATTHEWS

MALEVA, O. *A pathological example of a uniform quotient mapping between Euclidean spaces* 211

MARTÍNEZ, J. C. *A consistency result on thin-very tall Boolean algebras* 273

MATOUŠEK, J. AND Y. RABINOVICH *On dominated l_1 metrics* 285

MEDNYKH, A. AND M. RENI *Twofold unbranched coverings of genus two 3-manifolds are hyperelliptic* 149

PAOLETTI, R. *Symplectic submanifolds in special position* 241

PATERNAIN, G.P. *Schrödinger operators with magnetic fields and minimal action functionals* 1

PIATETSKI-SHAPIRO, I.I. *See* J.-L. KIM

RABINOVICH, Y. *See* J. MATOUŠEK

RAOUX, T. *See* L. AMOUR

RENI, M. *See* A. MEDNYKH

RILEY, D.M. *Infinitesimally PI radical algebras* 365

RUBIN, M. *See* U. ABRAHAM

SHEPHERD-BARRON, N.I. *On simple groups and simple singularities* 179

VILLAMOR, E. *See* B.Q. LI