

INDEX

ANH, V. V. and LUNNEY, K. E.: Generalised spectral analysis of fractional random fields	64
BENNETT, MICHAEL A.: Effective measures of irrationality for certain algebraic numbers	329
BERTRAND, DANIEL: Duality on tori and multiplicative dependence relations	198
BROWN, GAVIN and WANG, KUN-YANG: An extension of the Fejér-Jackson inequality	1
CAIRNS, GRANT and ESCOBALES JR., RICHARD H.: Further geometry of the mean curvature one-form and the normal plane field one-form on a foliated Riemannian manifold	46
CHANG, SHUN-CHENG: Compactness theorems for critical metrics of the Weyl functional on compact Kähler surfaces	217
CLERC, JEAN-LOUIS: Equivariant holomorphic maps into the Siegel disc and the metaplectic representation	160
COOPER, SHAUN: A new proof of the Macdonald identities for A_{n-1}	345
DODSON, M. M.: A note on metric inhomogeneous Diophantine approximation	175
ESCOBALES JR., RICHARD H.: See CAIRNS, GRANT	46
FONT, JUAN J. and HERNÁNDEZ, SALVADOR: Algebraic characterizations of locally compact groups	405
GONZÁLEZ-DÁVILA, J. C., GONZÁLEZ-DÁVILA, M. C. and VANHECKE, L.: Invariant submanifolds in flow geometry	290
GONZÁLEZ-DÁVILA, M. C.: See GONZÁLEZ-DÁVILA, J. C.	290
GUBA, V. S. and SAPIR, M. V.: The Dehn function and a regular set of normal forms for R. Thompson's group F	315
GUOZHU, SONG: Asymptotic behaviour of non-autonomous dissipative systems in Hilbert space	93
HAGER, ANTHONY W. and KIZANIS, ANN: Certain extensions and factorizations of α -complete homomorphisms in archimedean lattice-ordered groups	239
HAWTHORN, I. J.: More generalised Sylow theorems	84
HERNÁNDEZ, SALVADOR: See FONT, JUAN J.	405
HONG, MIN-CHUN: Two estimates concerning asymptotics of the minimizations of a Ginzburg-Landau functional	128
KAARLI, KALLE: Locally finite affine complete varieties	141
KARABULUT, I. and LAHIRI, S. N.: Two-term Edgeworth expansion for M-estimators of a linear regression parameter without Cramér-type conditions and an application to the bootstrap	361
KATAJAMÄKI, KARI: Value distribution of certain monomials of algebroid functions	398
KIZANIS, ANN: See HAGER, ANTHONY W.	239
KOCHNEFF, E.: Homogeneous solutions of the generalized heat equation	13
LAHIRI, S. N.: See KARABULUT, I.	361
LEE, MIN HO: On generalized theta series liftings	229
LEE, MIN HO: Mixed cusp forms and parabolic cohomology	279

LUNNEY, K. E.: See ANH, V. V.	64
POLSTER, B. and STEINKE, G. F.: The inner and outer space of 2-dimensional Laguerre planes	104
SAPIR, M. V.: See GUBA, V. S.	315
SCHMIDT, ROLAND: Lattice embeddings of abelian prime power groups	259
SHIMURA, TAKAAKI: The product of independent random variables with slowly varying truncated moments	186
STEINKE, G. F.: See POLSTER, B.	104
VANHECKE, L.: See GONZÁLEZ-DÁVILA, J. C.	290
VOSKUIL, HARM: On the action of the unitary group on the projective plane over a local field	371
WANG, KUN-YANG: See BROWN, GAVIN	1