
Journal of the
London Mathematical Society
Volume 77 Part 2 April 2008

Dong-Uy Shin Polyhedral realization of crystal bases for generalized Kac–Moody algebras	273–286
Antonio F. Costa and Hugo Parlier A geometric characterization of orientation-reversing involutions	287–298
David Brander k -symmetric AKS systems and flat immersions into spheres	299–319
Amanda Folsom and Ken Ono Duality involving the mock theta function $f(q)$	320–334
Takuro Abe, Hiroaki Terao and Max Wakefield The Euler multiplicity and addition–deletion theorems for multiarrangements	335–348
Leonardo Colzani, Enrico Laeng and Carlo Morpurgo Symmetrization and norm of the Hardy–Littlewood maximal operator on Lorentz and Marcinkiewicz spaces	349–362
Malabika Pramanik and Chan Woo Yang Double Hilbert transform along real-analytic surfaces in \mathbb{R}^{d+2}	363–386
David Carliolaro 1-factorization of regular graphs by colour exchange	387–404
P. J. Rippon and G. M. Stallard On multiply connected wandering domains of meromorphic functions	405–423
Antônio L. Pereira and Marcone C. Pereira An eigenvalue problem for the biharmonic operator on \mathbb{Z}_2 -symmetric regions	424–442
L. Barreira, C. Silva and C. Valls Integral stable manifolds in Banach spaces	443–464
María Julia Redondo Hochschild cohomology via incidence algebras	465–480
Sean Sather-Wagstaff, Tirdad Sharif and Diana White Stability of Gorenstein categories	481–502
Catherine Bandle, Vitaly Moroz and Wolfgang Reichel ‘Boundary blowup’ type sub-solutions to semilinear elliptic equations with Hardy potential	503–523
Jill Pipher and Lesley A. Ward BMO from dyadic BMO on the bidisc	524–544

