

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 114, 1999

ARAD, Z., E. FISMAN AND M. MUZYCHUK	<i>Generalized table algebras</i>	29
BERELE, A. AND J. R. STEMBRIDGE	<i>Denominators for the Poincaré series of invariants of small matrices</i>	157
BURKE, D. R. AND Y. MATSUBARA	<i>The extent of strength in the club filters</i>	253
CALVARUSO, G., D. PERRONE AND L. VANHECKE	<i>Homogeneity on three-dimensional contact metric manifolds</i>	301
CAMPBELL, H. E. A. AND N. E. KECHAGIAS	<i>Arnon completion of the Dyer–Lashof algebra</i>	189
DEMIR, H.	See O. SH. MUKHTAROV	
FISMAN, E.	See Z. ARAD	
GRUNEWALD, F. AND J. SCHWERMER	<i>On the concept of level for subgroups of SL_2 over arithmetic rings</i>	205
KECHAGIAS, N. E.	See H. E. A. CAMPBELL	
LEFCOURT, T. R.	<i>Galois groups and complete domains</i>	323
LEVIN, A. L. AND E. B. SAFF	<i>Fast decreasing rational functions</i>	125
MANNING, A. AND K. SCHMIDT	<i>Common homoclinic points of commuting toral automorphisms</i>	289
MATOUŠEK, J.	<i>On embedding trees into uniformly convex Banach spaces</i>	221
MATSUBARA, Y.	See D. R. BURKE	
MUKHTAROV, O. SH. AND H. DEMIR	<i>Coerciveness of the discontinuous initial-boundary value problem for parabolic equations</i>	239
MUZYCHUK, M.	See Z. ARAD	
NAVARRO, G. AND L. SANUS	<i>A partition of characters associated to nilpotent subgroups</i>	359
NICOLAESCU, L. I.	<i>Eta invariants of Dirac operators on circle bundles over Riemann surfaces and virtual dimensions of finite energy Seiberg–Witten moduli spaces</i>	61
PERRONE, D.	See G. CALVARUSO	
PONNUSAMY, S. AND F. RØNNING	<i>Integral transforms of functions with the derivative in a halfplane</i>	177
RØNNING, F.	See S. PONNUSAMY	

RUBIN, B. <i>Fractional integrals and wavelet transforms associated with Blaschke–Levy representations on the sphere</i>	1
SAFF, E. B. <i>See</i> A. L. LEVIN	
SANUS, L. <i>See</i> G. NAVARRO	
SCHMIDT, K. <i>See</i> A. MANNING	
SCHWERMER, J. <i>See</i> F. GRUNEWALD	
SHIOYA, M. <i>Splitting $\mathcal{P}_\kappa\lambda$ into maximally many stationary sets</i>	347
STEMBRIDGE, J. R. <i>See</i> A. BERELE	
VANHECKE, L. <i>See</i> G. CALVARUSO	
WEIT, Y. <i>On Furstenberg’s characterization of harmonic functions on symmetric spaces</i>	265
YU, J. S. <i>See</i> Z. ZHOU	
ZHOU, Z. AND J. S. YU <i>Linearized oscillation theorems for neutral difference equations</i>	149
ZIEGLER, T. <i>An application of ergodic theory to a problem in geometric Ramsey theory</i>	271