

CONTENTS

S. Adams and J. E. Steif , An application of the very weak Bernoulli condition for amenable groups	1
G. Alexopoulos , An application of homogenization theory to harmonic analysis on solvable Lie groups of polynomial growth	19
J. Foisy, M. Alfaro, J. Brock, N. Hodges, and J. Zimba , The standard double soap bubble in \mathbb{R}^2 uniquely minimizes perimeter	47
B. E. Johnson , Pseudo regular elements and the auxiliary multiplication they induce	61
C. Lennard , A converse to a theorem of Komlós for convex subsets of L_1	75
W. Neidhardt , General Kac-Moody algebras and the Kazhdan-Lusztig conjecture	87
W. L. Paschke , The flow space of a directed G -graph	127
M. P. Thomas , Primitive ideals and derivations on non-commutative Banach algebras	139
P. Wong , Equivariant Nielsen numbers	153
R. Wongkew , Volumes of tubular neighbourhoods of real algebraic varieties	177
T. Yamanouchi , The intrinsic group of Majid's bicrossproduct Kac algebra	185