

CONTENTS

A – ALGEBRA AND NUMBER THEORY

- C.-L. Chuang and P.-H. Lee, *On regular subdirect products of simple artinian rings* 17
C. Widland and R. Lax, *Weierstrass points on Gorenstein curves* 197

B – ANALYSIS

- R. J. Griego and A. Korzeniowski, *Asymptotics for certain Wiener integrals associated with higher order differential operators* 41
B. Nassrallah, *A q -analogue of Appell's F_1 function, its integral representation and transformations* 121
P. Ohring, *Solvability of invariant differential operators on metabelian groups* 135
X. Tijun and L. Jin, *On complete second order linear differential equations in Banach spaces* 175

D – GEOMETRY

- M. Andreatta, M. Beltrametti, and A. J. Sommese, *Generic properties of the adjunction mapping for singular surfaces and applications* 1
F. Giménez and V. Miquel, *Volume estimates for real hypersurfaces of a Kaehler manifold with strictly positive holomorphic sectional and antiholomorphic Ricci curvatures* . . 23

G – TOPOLOGY

- A. Mesnaoui, *Unitary bordism of classifying spaces of quaternion groups* 49
A. Mesnaoui, *Unitary cobordism of classifying spaces of quaternion groups* 69
J. M. Møller, *On equivariant function spaces* 103
A. Papadopoulos and R. C. Penner, *Enumerating pseudo-Anosov foliations* 159

Our subject classifications are: A – ALGEBRA AND NUMBER THEORY; B – ANALYSIS;
C – APPLIED MATHEMATICS; D – GEOMETRY; E – LOGIC AND FOUNDATIONS;
F – PROBABILITY AND STATISTICS; G – TOPOLOGY; H – COMBINATORICS