

CONTENTS

A – ALGEBRA AND NUMBER THEORY

E. G. Evans and P. Griffith, <i>Binomial behavior of Betti numbers for modules of finite length</i>	267
A. Krieg, <i>Eisenstein-series on real, complex, and quaternionic half-spaces</i>	315
C. Pomerance, A. Sárközy and C. L. Stewart, <i>On divisors of sums of integers, III</i>	363

B – ANALYSIS

W. C. Bauldry, A. Máté and P. Nevai, <i>Asymptotics for solutions of systems of smooth recurrence equations</i>	209
E. Behrends, <i>Isomorphic Banach-Stone theorems and isomorphisms which are close to isometries</i>	229
F. Botelho, <i>Rotation sets of maps of the annulus</i>	251
A. Iordan, <i>Pseudoconvex domains with peak functions at each point of the boundary</i>	277
M. Schechter, <i>Potential estimates in Orlicz spaces</i>	381

G – TOPOLOGY

Z. Iwase, <i>Dehn-surgery along a torus T^2-knot</i>	289
M. Kranjc, <i>Embedding 2-complexes in \mathbf{R}^4</i>	301
M. Kuwata, <i>Intersection homology of weighted projective spaces and pseudo-lens spaces</i>	355

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