

CONTENTS

A – ALGEBRA AND NUMBER THEORY

J. Dauns, <i>Uniform dimensions and subdirect products</i>	1
B. Jacob, <i>Quadratic forms over dyadic valued fields I, The graded Witt ring</i>	21

B – ANALYSIS

E. V. Kissin, <i>On some reflexive operator algebras constructed from two sets of closed operators and from a set of reflexive operator algebras</i>	125
R. Langlands, <i>The Dirac monopole and induced representations</i>	145
D. A. Stegenga and K. Stephenson, <i>Generic covering properties for spaces of analytic functions. II</i>	153
P. Waksman, <i>Determining an analytic function from its distribution of values</i>	197

G – TOPOLOGY

M. R. Kelly, <i>Minimizing the number of fixed points for self-maps of compact surfaces</i>	81
G. A. Venema, <i>Approximating codimension two embeddings of cells</i>	165

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