

CONTENTS

A – ALGEBRA AND NUMBER THEORY

| | |
|---|-----|
| B. Deshommes, <i>Sur les zéros des fonctions symétriques complètes des corps cubiques</i> | 17 |
| J. K. Deveney and J. Yanik, <i>Nonrational fixed fields</i> | 45 |
| W. Neidhardt, <i>Translation to and fro over Kac-Moody algebras</i> | 107 |

B – ANALYSIS

| | |
|--|-----|
| M. Choda, <i>Index for factors generated by Jones' two sided sequence of projections</i> | 1 |
| C. Karanikas, <i>Wiener pairs of measure algebras</i> | 79 |
| I. Raeburn, A. M. Sinclair and D. P. Williams, <i>Equivariant completely bounded operators</i> | 155 |

G – TOPOLOGY

| | |
|--|-----|
| M. Eudave-Muñoz, <i>Prime knots obtained by band sums</i> | 53 |
| C. Frohman, <i>An unknotting lemma for systems of arcs in $F \times I$</i> | 59 |
| A. Illanes, <i>Spaces of Whitney maps</i> | 67 |
| U. Koschorke and D. Rolfsen, <i>Higher dimensional link operations and stable homotopy</i> . | 87 |
| K. Sakai and R. Y. Wong, <i>On the space of Lipschitz homeomorphisms of a compact polyhedron</i> | 195 |

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