

CONTENTS

A – ALGEBRA AND NUMBER THEORY

J. C. H. Simon, <i>Non-linear representations of Poincaré group and global solutions of relativistic wave equations</i>	449
A. R. Wadsworth, <i>p-Henselian fields: K-theory, Galois cohomology, and graded Witt rings</i>	473

B – ANALYSIS

S. R. Bell, <i>Regularity of the Bergman projection in certain non-pseudoconvex domains</i>	273
C. K. Chui and M. Hasson, <i>Degree of uniform approximation on disjoint intervals</i>	291
G. G. Gundersen, <i>Meromorphic functions that share two finite values with their derivative</i>	299
G. W. Johnson and D. L. Skoug, <i>Notes on the Feynman integral, III: The Schroedinger equation</i>	321
J. C. Kieffer, <i>Some topologies on the set of discrete stationary channels</i>	359
H. Luschgy and W. Thomsen, <i>Extreme points in the Hahn-Banach-Kantorovič setting</i>	387
E. Saab and P. Saab, <i>A dual geometric characterization of Banach spaces not containing l_1</i>	415
W. Schachermayer, <i>Norm attaining operators on some classical Banach spaces</i>	427

D – GEOMETRY

G. Ceresa and A. Collino, <i>Some remarks on algebraic equivalence of cycles</i>	285
--	-----

G – TOPOLOGY

S. A. Argyros, <i>On compact spaces without strictly positive measure</i>	257
C. R. Borges and G. Gruenhagen, <i>Sup-characterization of stratifiable spaces</i>	279
R. Hartley, <i>Lifting group homomorphisms</i>	311
Z. Piotrowski, A. Rosłanowski and B. M. Scott, <i>The pinched-cube topology</i>	399
M. Scharlemann, <i>Essential tori in 4-manifold boundaries</i>	439

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