

## A — ALGEBRA AND NUMBER THEORY

K. Alladi and P. Erdős, <i>On the asymptotic behavior of large prime factors of integers</i> .....	295
H. Herrlich and G. E. Strecker, <i>Semi-universal maps and universal initial completions</i> .....	407
B. Jónsson and I. Rival, <i>Lattice varieties covering the smallest non-modular variety</i> .....	463
G. Kolesnik, <i>On the order of Dirichlet L-functions</i> .....	479
R. A. Liebler and J. E. Yellen, <i>In search of nonsolvable groups of central type</i> .....	485
P. J. Slater and W. Y. Vélez, <i>Permutations of the positive integers with restrictions on the sequence of differences, II</i> .....	527
K. Varadarajan, <i>Modules with supplements</i> .....	559

## B — ANALYSIS

A. D. Andrew, <i>A remark on generalized Haar systems in <math>L_p</math>, <math>1 &lt; p &lt; \infty</math></i> .....	317
J. M. Baker, <i>A note on compact operators which attain their norm</i> .....	319
J. M. Borwein, <i>Weak local supportability and applications to approximation</i> .....	323
G. Golightly, <i>Graph-dense linear transformations</i> .....	371
R. W. Henrichs, <i>Weak Frobenius reciprocity and compactness conditions in topological groups</i> .....	387
K. John and V. Zizler, <i>On extension of rotund norms II</i> .....	451
R. A. Johnson, <i>Existence of a strong lifting commuting with a compact group of transformations II</i> .....	457
M. A. McKiernan, <i>General Pexider equations (Part I): existence of injective solutions</i> .....	499
M. A. McKiernan, <i>General Pexider equations (Part II): an application of the theory of webs</i> .....	503
J. K. Pachl, <i>Measures as functionals on uniformly continuous functions</i> .....	515
L. A. Rubel, <i>Convolution cut-down in some radical convolution algebras</i> .....	523
I. Sukla, <i>Generalization of a theorem of McFadden</i> .....	539
Jun-Ichi Tanaka, <i>A certain class of total variation measures of analytic measures</i> .....	547
R. F. Wheeler, <i>Topological measure theory for completely regular spaces and their projective covers</i> .....	565

## D — GEOMETRY

H. Groemer, <i>Space coverings by translates of convex sets</i> .....	379
---	-----

## G — TOPOLOGY

T. H. Choe and Y. S. Park, <i>Wallman's type order compactification</i> .....	339
S. Dierolf and U. Schwanengel, <i>Examples of locally compact non-compact minimal topological groups</i> .....	349
M. H. Freedman, <i>A converse to (Milnor-Kervaire theorem) <math>\times R</math> etc.</i> .....	357
S. N. Hudson, <i>On the topology and geometry of arcwise connected, finite-dimensional groups</i> .....	429
W. Martínez T. and A. García-Máñez, <i>Unicoherent plane Peano sets are <math>\sigma</math>-unicoherent</i> .....	493
R. E. Smithson, <i>A common fixed point theorem for nested spaces</i> .....	533

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

