

A — ALGEBRA AND NUMBER THEORY

J. A. Huckaba and J. M. Keller, <i>Annihilation of ideals in commutative rings</i>	375
C. Lanski, <i>Commutation with skew-elements in rings with involution</i>	393
K. McCrimmon, <i>Peirce ideals in Jordan triple systems</i>	415
K. Nakamura, <i>An explicit formula for the fundamental units of a real pure sextic number field and its galois closure</i>	463
W. J. Wickless, <i>T as an \mathcal{S} submodule of G</i>	555
K. S. Williams, <i>The class number of $Q(\sqrt{-p})$ modulo 4, for $p \equiv 3 \pmod{4}$, a prime</i>	565

B — ANALYSIS

P. Ahern, <i>On a theorem of Hayman concerning the derivative of a function of bounded characteristic</i>	297
W. Allegretto, <i>Finiteness of lower spectra of a class of higher order elliptic operators</i>	303
L. Asimow, <i>Superharmonic interpolation in subspaces of $C_c(X)$</i>	311
S. F. Bellenot, <i>An anti-open mapping theorem for Fréchet spaces</i>	325
J. E. Fornæss and S. G. Krantz, <i>Continuously varying peaking functions</i>	341
J. R. Graef, Y. Kitamura, T. Kusano, H. Onose and P. W. Spikes, <i>On the nonoscillation of perturbed functional differential equations</i>	365
A. Iwanik, <i>Norm attaining operators on Lebesgue spaces</i>	381
S. S. Khurana, <i>Pointwise compactness and measurability</i>	387
H. B. Maynard, <i>A Radon-Nikodym theorem for finitely additive bounded measures</i>	401
V. Nestoridis, <i>Inner functions invariant connected components</i>	473
S. Reisner, <i>On Banach spaces having the property G. L.</i>	505
G. Schechtman, <i>A tree-like Tsirelson space</i>	523
J. D. Vaaler, <i>A geometric inequality with applications to Linear forms</i>	543
J. C. S. Wong, <i>On topological analogues of left thick subsets in semigroups</i>	571

D — GEOMETRY

B. J. Day, <i>Local geometry</i>	333
V. I. Olikar, <i>On compact submanifolds with nondegenerate parallel normal vector fields</i>	481

G — TOPOLOGY

S. B. Nadler, Jr., J. Quinn and N. M. Stavrakas, <i>Hyperspaces of compact convex sets</i>	441
L. G. Oversteegen, <i>Fans and embeddings in the plane</i>	495
H. Schirmer, <i>Fix-finite homotopies</i>	531

H — COMBINATORICS

J. L. Gerver, <i>Long walks in the plane with few collinear points</i>	349
J. L. Gerver and L. T. Ramsey, <i>On certain sequences of lattice points</i>	357

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

