

Pacific Journal of Mathematics

J. F. Carlson, <i>Automorphisms of groups of similitudes over F_3</i>	485
W. W. Comfort, Neil Hindman and S. Negrepointis, <i>F'-spaces and their product with P-spaces</i>	489
A. G. Gibson, <i>Triples of operator-valued functions related to the unit circle</i> ..	503
David S. Gillman, <i>Free curves in E^3</i>	533
E. A. Heard and J. H. Wells, <i>An interpolation problem for subalgebras of H^∞</i> ..	543
A. E. Hurd, <i>A uniqueness theorem for weak solutions of symmetric quasi-linear hyperbolic systems</i>	555
E. W. Johnson and J. P. Lediaev, <i>Representable distributive Noether lattices</i> ..	561
David G. Kendall, <i>Incidence matrices, interval graphs and seriation in archaeology</i>	565
Robert L. Kruse, <i>On the join of subnormal elements in a lattice</i>	571
D. B. Lahiri, <i>Some restricted partition functions; Congruences modulo 3</i>	575
N. D. Lane and K. D. Singh, <i>Strong cyclic, parabolic and conical differentiability</i>	583
W. F. Lucas, <i>Games with unique solutions that are nonconvex</i>	599
E. A. Maier, <i>Representation of real numbers by generalized geometric series</i> ..	603
Daniel P. Maki, <i>A note on recursively defined orthogonal polynomials</i>	611
Mark Mandelker, <i>F'-spaces and z-imbedded subspaces</i>	615
J. R. McLaughlin and J. J. Price, <i>Comparison of Haar series with gaps with trigonometric series</i>	623
E. Michael and A. H. Stone, <i>Quotients of the space of irrationals</i>	629
W. H. Mills and Neal Zierler, <i>On a conjecture of Golomb</i>	635
J. N. Pandey, <i>An extension of Haimo's form of Hankel convolutions</i>	641
Terence J. Reed, <i>On the boundary correspondence of quasiconformal mappings of domains bounded by quasicircles</i>	653
Haskell P. Rosenthal, <i>A characterization of the linear sets satisfying Herz's criterion</i>	663
G. T. Sallee, <i>The maximal set of constant width in a lattice</i>	669
I. H. Sheth, <i>On normaloid operators</i>	675
James D. Stasheff, <i>Torsion in BBSO</i>	677
B. J. Thorne, <i>A-P congruences on Baer semigroups</i>	681
R. B. Warfield, Jr., <i>Purity and algebraic compactness for modules</i>	699
Joseph Zaks, <i>On minimal complexes</i>	721

PACIFIC JOURNAL OF MATHEMATICS

EDITORS

H. ROYDEN
Stanford University
Stanford, California

J. DUGUNDJI
Department of Mathematics
University of Southern California
Los Angeles, California 90007

R. R. PHELPS
University of Washington
Seattle, Washington 98105

RICHARD ARENS
University of California
Los Angeles, California 90024

ASSOCIATE EDITORS

E. F. BECKENBACH

B. H. NEUMANN

F. WOLF

K. YOSIDA

SUPPORTING INSTITUTIONS

UNIVERSITY OF BRITISH COLUMBIA
CALIFORNIA INSTITUTE OF TECHNOLOGY
UNIVERSITY OF CALIFORNIA
MONTANA STATE UNIVERSITY
UNIVERSITY OF NEVADA
NEW MEXICO STATE UNIVERSITY
OREGON STATE UNIVERSITY
UNIVERSITY OF OREGON
OSAKA UNIVERSITY
UNIVERSITY OF SOUTHERN CALIFORNIA

STANFORD UNIVERSITY
UNIVERSITY OF TOKYO
UNIVERSITY OF UTAH
WASHINGTON STATE UNIVERSITY
UNIVERSITY OF WASHINGTON
* * *
AMERICAN MATHEMATICAL SOCIETY
CHEVRON RESEARCH CORPORATION
TRW SYSTEMS
NAVAL WEAPONS CENTER

The Supporting Institutions listed above contribute to the cost of publication of this Journal, but they are not owners or publishers and have no responsibility for its content or policies.

Mathematical papers intended for publication in the *Pacific Journal of Mathematics* should be in typed form or offset-reproduced, double spaced with large margins. Underline Greek letters in red, German in green, and script in blue. The first paragraph or two must be capable of being used separately as a synopsis of the entire paper. It should not contain references to the bibliography. Manuscripts, in duplicate if possible, may be sent to any one of the four editors. Please classify according to the scheme of Math. Rev. **36**, 1539-1546. All other communications to the editors should be addressed to the managing editor, Richard Arens, University of California, Los Angeles, California, 90024.

50 reprints are provided free for each article; additional copies may be obtained at cost in multiples of 50.

The *Pacific Journal of Mathematics* is published monthly. Effective with Volume 16 the price per volume (3 numbers) is \$8.00; single issues, \$3.00. Special price for current issues to individual faculty members of supporting institutions and to individual members of the American Mathematical Society: \$4.00 per volume; single issues \$1.50. Back numbers are available.

Subscriptions, orders for back numbers, and changes of address should be sent to Pacific Journal of Mathematics, 103 Highland Boulevard, Berkeley, California, 94708.

PUBLISHED BY PACIFIC JOURNAL OF MATHEMATICS, A NON-PROFIT CORPORATION

Printed at Kokusai Bunken Insatsusha (International Academic Printing Co., Ltd.), 7-17, Fujimi 2-chome, Chiyoda-ku, Tokyo, Japan.