

Pacific Journal of Mathematics

Allan Adler and Catarina Kiefe, <i>Pseudofinite fields, procyclic fields and model completion</i>	305
Christopher Allday, <i>The stratification of compact connected Lie group actions by subtori</i>	311
Martin Bartelt, <i>Commutants of multipliers and translation operators</i>	329
H. S. Bear, <i>Ordered Gleason parts</i>	337
James R. Boone, <i>On irreducible spaces II</i>	351
James R. Boone, <i>On the cardinality relationships between discrete collections and open covers</i>	359
L. S. Dube, <i>On finite Hankel transformation of generalized functions</i>	365
Michael Freedman, <i>Uniqueness theorems for taut submanifolds</i>	379
S. Friedland and R. Loewy, <i>Subspaces of symmetric matrices containing matrices with a multiple first eigenvalue</i>	389
T. W. Gamelin, <i>Uniform algebras spanned by Hartogs series</i>	401
James Guyker, <i>On partial isometries with no isometric part</i>	419
Shigeru Hasegawa and Ryotaro Sato, <i>A general ratio ergodic theorem for semigroups</i>	435
N. J. Kalton and G. V. Wood, <i>Homomorphisms of group algebras with norm less than $\sqrt{2}$</i>	439
Thomas J. Laffey, <i>On the structure of algebraic algebras</i>	461
W. Y. Lee, <i>On a correctness class of the Bessel type differential operator S_{μ}</i>	473
Robert D. Little, <i>Complex vector fields and divisible Chern classes</i>	483
Kenneth Loudon, <i>Maximal quotient rings of ring extensions</i>	489
Dieter Lutz, <i>Scalar spectral operators, ordered l^p-direct sums, and the counterexample of Kakutani-Mc Carthy</i>	497
R. T. Rockafellar and R. J.-B. Wets, <i>Stochastic convex programming: singular multipliers and extended duality, singular multipliers and duality</i>	507
E. B. Saff and R. S. Varga, <i>Geometric overconvergence of rational functions in unbounded domains</i>	523
J. L. Schiff, <i>Isomorphisms between harmonic and P-harmonic Hardy spaces on Riemann surfaces</i>	551
V. M. Sehgal and S. P. Singh, <i>On a fixed point theorem of Krasnoselskii for locally convex spaces</i>	561
Lewis Shilane, <i>Filtered spaces admitting spectral sequence operations</i>	569
Michael Smith, <i>Generating large indecomposable continua</i>	587
John Yuan, <i>On the convolution algebras of H-invariant measures</i>	595