

Pacific Journal of Mathematics

C. Bandle, <i>Extensions of an inequality by Pólya and Schiffer for vibrating membranes</i>	543
S. J. Bernau, <i>Topologies on structure spaces of lattice groups</i>	557
W. W. Bledsoe and C. E. Wilks, <i>On borel product measures</i>	569
E. Briem and M. Rao, <i>Normpreserving extensions in subspaces of $C(X)$</i>	581
A. S. Cover, <i>Generalized continuation</i>	589
L. Cummings, <i>Transformations of symmetric tensors</i>	603
P. M. Curran, <i>Cohomology of finitely presented groups</i>	615
J. B. Derr and N. P. Mukherjee, <i>Generalized quasicenter and hyperquasicenter of a finite group</i>	621
E. Ellentuck, <i>Universal cosimple isols</i>	629
B. Evans, <i>Boundary respecting maps of 3-manifolds</i>	639
D. F. Fraser, <i>A probabilistic method for the rate of convergence to the Dirichlet problem</i>	657
R. T. Hoobler, <i>Cohomology in the finite topology and Brauer groups</i>	667
L. R. Hunt, <i>Locally holomorphic sets and the Levi form</i>	681
B. Kwee, <i>On absolute de la Vallée Poussin summability</i>	689
G. Lallement, <i>On nilpotency and residual finiteness in semigroups</i>	693
G. E. Lang, Jr., <i>Evaluation subgroups of factor spaces</i>	701
A. R. Magid, <i>A separably closed ring with nonzero torsion pic</i>	711
B. E. Rhoades, <i>Commutants of some Hausdorff matrices</i>	715
M. Rosenlicht, <i>Canonical forms for local derivations</i>	721
C. F. Schubert, <i>On a conjecture of L. B. Page</i>	733
R. Schultz, <i>Composition constructions on diffeomorphisms of $S^p \times S^q$</i>	739
J. P. Singhal and H. M. Srivastava, <i>A class of bilateral generating functions for certain classical polynomials</i>	755
R. Slocum, <i>Using brick partitionings to establish conditions which insure that a Peano continuum is a 2-cell, a 2-sphere or an annulus</i>	763
J. F. Smith, <i>The p-classes of an H^*-algebra</i>	777
J. Williamson, <i>Meromorphic functions with negative zeros and positive poles and a theorem of Teichmüller</i>	795
W. R. Zame, <i>Algebras of analytic functions in the plane</i>	811