

Pacific Journal of Mathematics

William A. Adkins, Aldo Andreotti and J. V. Leahy, <i>An analogue of Oka's theorem for weakly normal complex spaces</i>	297
A. K. Boyle, M. G. Deshpande and E. H. Feller, <i>On nonsingularly k-primitive rings</i>	303
Rolando B. Chuaqui, <i>Measures invariant under a group of transformations</i>	313
W. D. Curtis and F. R. Miller, <i>Gauge groups and classification of bundles with simple structural group</i>	331
G. J. Etgen and W. E. Taylor, Jr., <i>The essential uniqueness of bounded nonoscillatory solutions of certain even order differential equations</i>	339
Paul Ezust, <i>On a representation theory for ideal systems</i>	347
Richard C. Gilbert, <i>The deficiency index of a third order operator</i>	369
John Ginsburg, <i>S-spaces in countably compact spaces using Ostaszewski's method</i>	393
B. Gordon and S. P. Mohanty, <i>On a theorem of Delaunay and some related results</i>	399
Douglass L. Grant, <i>Topological groups which satisfy an open mapping theorem</i>	411
Charles L. Hagopian, <i>A characterization of solenoids</i>	425
Kyong T. Hahn, <i>On completeness of the Bergman metric and its subordinate metrics, II</i> ..	437
G. Hochschild and D. Wigner, <i>Abstractly split group extensions</i>	447
Gary S. Itzkowitz, <i>Inner invariant subspaces</i>	455
Jiang Luh and Mohan S. Putcha, <i>A commutativity theorem for non-associative algebras over a principal ideal domain</i>	485
D. J. Newman and A. R. Reddy, <i>Addendum to "Rational approximation of e^{-x} on the positive real axis"</i>	489
Akio Osada, <i>On the distribution of a-points of a strongly annular function</i>	491
Jeffrey L. Spielman, <i>A characterization of the Gaussian distribution in a Hilbert space</i> ...	497
R. M. Stephenson, Jr., <i>Symmetrizable-closed spaces</i>	507
P. G. Trotter and Takayuki Tamura, <i>Completely semisimple inverse Δ-semigroups admitting principal series</i>	515
C. Vinsonhaler and W. J. Wickless, <i>Torsion free abelian groups quasi-projective over their endomorphism rings</i>	527
Frank Wattenberg, <i>Topologies on the set of closed subsets</i>	537
R. A. Zalik, <i>Integral representation of Tchebychev systems</i>	553