

# Pacific Journal of Mathematics

Gregory F. Bachelis, <i>Homomorphisms of annihilator Banach algebras, II</i> .....	283
Leon Bernstein and Helmut Hasse, <i>An explicit formula for the units of an algebraic number field of degree <math>n \geq 2</math></i> ...	293
David W. Boyd, <i>Best constants in a class of integral inequalities</i> ...	367
Paul Conrad and John Dauns, <i>An embedding theorem for lattice-ordered fields</i> .....	385
H. P. Dikshit, <i>Summability of Fourier series by triangular matrix transformations</i> .....	399
D. Z. Djokovic, <i>Linear transformations of tensor products preserving a fixed rank</i> .....	411
John Fournier, <i>Extensions of a Fourier multiplier theorem of Paley</i> .....	415
Robert Paul Kopp, <i>A subcollection of algebras in a collection of Banach spaces</i> .....	433
Lawrence L. Larmore, <i>Twisted cohomology and enumeration of vector bundles</i> .....	437
W. G. Leavitt and Yu-Lee Lee, <i>A radical coinciding with the lower radical in associative and alternative rings</i> ...	459
Samuel Merrill, III, and Nand Lal, <i>Characterization of certain invariant subspaces <math>H^p</math> and <math>L^p</math> spaces derived from logmodular algebras</i> .....	463
Sam B. Nadler, Jr., <i>Multi-valued contraction mappings</i> .....	475
T. V. Panchapagesan, <i>Semi-groups of scalar type operators in Banach spaces</i> .....	489
J. W. Spellmann, <i>Concerning the infinite differentiability of semigroup motions</i> .....	519
H. M. Srivastava, <i>A note on certain dual series equations involving Laguerre polynomials</i> .....	525
Ernest L. Stitzinger, <i>A nonembedding theorem of associative algebras</i> .....	529
J. J. Uhl, Jr., <i>Martingales of vector valued set functions</i> ...	533
Gerald S. Ungar, <i>Conditions for a mapping to have the slicing structure property</i> .....	549
J. M. Worrell, Jr., <i>On continuous mappings of metacompact Čech complete spaces</i> .....	555