

Pacific Journal of Mathematics

D. R. Adams, <i>Quasi-additivity and sets of finite L^p-capacity</i>	283
G. M. Bergman and W. Dicks, <i>Universal derivations and universal ring constructions</i>	293
R. F. Brown, <i>Addendum to "fixed points of automorphisms of compact Lie groups"</i>	339
E. F. Cornelius, Jr., <i>Characterization of a class of torsion free groups in terms of endomorphisms</i>	341
A. Del Junco, <i>A simple measure-preserving transformation with trivial centralizer</i>	357
A. L. Edmonds, <i>Extending a branched covering over a handle</i>	363
S. D. Flam, <i>A characterization of R^2 by the concept of mild convexity</i>	371
C. Gerhardt, <i>L^p-estimates for solutions to the instationary Navier-Stokes-equations in dimension two</i>	375
K. Gomi, <i>Finite groups with a standard subgroup isomorphic to $PSU(4, 2)$</i>	399
E. E. Guerin, <i>A convolution related to Golomb's root function</i>	463
H. Hamilton, <i>Modularity of the congruence lattice of a commutative cancellative semigroup</i>	469
S. J. Haris, <i>Complete reducibility of admissible representations over function fields</i>	487
S. Itoh and W. Takahashi, <i>The common fixed point theory of singlevalued mappings and multivalued mappings</i>	493
J. E. Joseph, <i>Multifunctions and graphs</i>	509
B. A. Magurn, <i>Images of SK_1ZG</i>	531
A. Pizer, <i>A note on a conjecture of Hecke</i>	541
M. C. Rayburn, <i>Maps and h-normal spaces</i>	549
ERRATA	563