

Pacific Journal of Mathematics

W. E. Baxter, <i>Topological rings with property (Y)</i>	563
S. K. Berberian, <i>Note on some spectral inequalities of C. R. Putnam</i>	573
David T. Brown, <i>Galois theory for Banach algebras</i>	577
D. K. Burke and R. A. Stoltenberg, <i>A note on p-spaces and Moore spaces</i>	601
R. V. Chacon and S. A. McGrath, <i>\mathcal{L}, estimates of positive contractions</i>	609
R. Dennermeyer, <i>Conjugate surfaces for multiple integral problems in the calculus of variations</i>	621
E. O. Elliott, <i>Measures on countable product spaces</i>	639
John Grover, <i>Covering groups of groups of Lie type</i>	645
C. L. Hagopian, <i>Concerning semi-local-connectedness and cutting in nonlocally connected continua</i>	657
V. B. Headley, <i>A monotonicity principle for eigenvalues</i>	663
John J. Hutchinson, <i>Intrinsic extensions of rings</i>	669
H. H. Johnson, <i>Determination of hyperbolicity by partial prolongations</i>	679
Tilla Klotz, <i>Holomorphic quadratic differentials on surfaces in E^3</i>	697
R. C. Lacher, <i>Cell-like mappings I</i>	717
Roger C. McCann, <i>A classification of centers</i>	733
Curtis L. Outlaw, <i>Mean value iteration of nonexpansive mappings in a Banach space</i>	747
A. C. Peterson, <i>Distribution of zeros of solutions of a fourth order differential equation</i>	751
B. B. Phadke, <i>Polyhedron inequality and strict convexity</i>	765
J. W. Rogers, Jr., <i>On universal tree-like continua</i>	771
Edgar A. Rutter, Jr., <i>Two characterizations of quasi-Frobenius rings</i>	777
G. Sankaranarayanan and C. Suyambulingom, <i>Some renewal theorems concerning a sequence of correlated random variables</i>	785
J. E. Schneider, <i>A note on the theory of primes</i>	805
Richard P. Stanley, <i>Zero square rings</i>	811
E. D. Tymchatyn, <i>The 2-cell as a partially ordered space</i>	825
Craig A. Wood, <i>On general Z.P.I-rings</i>	837