

Pacific Journal of Mathematics

Charles A. Akemann, <i>Approximate units and maximal Abelian C^*-subalgebras</i>	543
G. H. Atneosen, <i>Wild points of cellular arcs in 2-complexes in E^3 and cellular hulls</i>	551
J. L. Bryant and D. W. Sumners, <i>On embeddings of 1-dimensional compacta in a hyperplane in E^4</i>	555
H. P. Dikshit, <i>On a class of Nörlund means and Fourier series</i>	559
Nancy Dykes, <i>Generalizations of realcompact spaces</i>	571
H. O. Fattorini, <i>Extension and behavior at infinity of solutions of certain linear operational differential equations</i>	583
N. D. Glassman, <i>Cohomology of nonassociative algebras</i>	617
Neal Hart, <i>Ulm's theorem for Abelian groups modulo bounded groups</i>	635
Don Hinton, <i>Continuous spectra of second-order differential operators</i>	647
D. G. James, <i>On Witt's theorem for unimodular quadratic forms, II</i>	645
M. F. Janowitz, <i>Principal multiplicative lattices</i>	653
J. E. Keesling, <i>On the equivalence of normality and compactness in hyperspaces</i>	657
Adalbert Kerber, <i>Zu einer Arbeit von J. L. Berggren über Ambivalente Gruppen</i>	669
Keizō Kikuchi, <i>Various m-representative domains in several complex variables</i>	677
J. W. Macki and J. S. Muldowney, <i>The asymptotic behaviour of solutions to linear systems of ordinary differential equations</i>	693
A. R. Magid, <i>Locally Galois algebras</i>	707
T. S. Ravisankar, <i>On differentially simple algebras</i>	725
J. G. Stampfli, <i>The norm of a derivation</i>	737
C. Y. Tang, <i>On uniqueness of central decompositions of groups</i>	749
R. C. Thompson, <i>Some matrix factorization theorems</i>	763
R. C. Thompson, <i>Some matrix factorization theorems, II</i>	811