

CONTENTS

	Page
A. C. Lazer and D. A. Sánchez On periodically perturbed conservative systems	193
J. A. Smoller On the solution of the Riemann problem with general step data for an extended class of hyperbolic systems	201
Charles Belna and Peter Lappan The compactness of the set of arc cluster sets	211
Kenneth P. Bogart Distributive local Noether lattices	215
Robert L. Snider Subdirect decompositions of extension rings	225
Bruce E. Reed Representations of solvable Lie algebras	227
John P. Lediaev Asymptotic and integral closure of elements in multiplicative lattices . .	235
Peter Orlik Smooth homotopy lens spaces	245
Robert R. Kallman A characterization of uniformly continuous unitary representations of connected locally compact groups	257
T.-S. Wu On the topology of a dual space	265
Thomas J. Kyrouz On maps with normal structure	269
S. K. Berberian An extension of Weyl's theorem to a class of not necessarily normal operators	273
G. E. Peterson On consistency with respect to functionals of $\ell - \ell$ transformations	281