

CONTENTS

Volume 205, no. 1 and no. 2

Charles A. Akemann and Joel Anderson , A geometric spectral theory for n -tuples of self-adjoint operators in finite von Neumann algebras: II	257
Roger W. Barnard and G. Brock Williams , Combinatorial excursions in moduli space	3
David Bessis, François Digne and Jean Michel , Springer theory in braid groups and the Birman-Ko-Lee monoid	287
Paolo Cascini , On the moduli space of the Schwarzenberger bundles	311
Ted Chinburg and Darren Glass , Embedding problems and finite quotients	31
Thomas Deck and Leonard Gross , Hankel operators over complex manifolds	43
Artur Elezi , The Aspinwall-Morrison calculation and Gromov-Witten theory	99
José F. Fernando and Jesús M. Ruiz , Positive semidefinite germs on the cone	109
Robert Finn and A.A. Kosmodem'yanskii, Jr. , Some unusual comparison properties of capillary surfaces	119
C. Galindo , On the structure of the value semigroup of a valuation	325
Kenichi Kawagoe , Twisted linking numbers via representations of fundamental groups	139
Anthony J. Kearsley and Andrea M. Reiff , Existence of weak solutions to a class of nonstrictly hyperbolic conservation laws with non-interacting waves	153
Ross Lawther, Martin W. Liebeck and Gary M. Seitz , Fixed point spaces in actions of exceptional algebraic groups	339
Ross Lawther, Martin W. Liebeck and Gary M. Seitz , Fixed point ratios in actions of finite exceptional groups of Lie type	393
Ping Wong Ng and Narutaka Ozawa , A characterization of completely 1-complemented subspaces of non-commutative L_1 -spaces	171
Isabel M.C. Salavessa and Giorgio Valli , Minimal submanifolds of Kähler-Einstein manifolds with equal Kähler angles	197

Nikolai Saveliev , Fukumoto-Furuta invariants of plumbed homology 3-spheres	465
Vincent Thilliez , A sharp division estimate for ultradifferentiable germs...	237
Theodoros Vlachos , Intrinsic obstructions to the existence of isometric minimal immersions	491