

## CONTENTS

Volume 177, no. 1 and no. 2

<b>A. Astashkevich and D. Fuchs</b> , Asymptotics for singular vectors in Verma modules over the Virasoro algebra.....	201
<b>Robert Carlson</b> , A Borg-Levinson theorem for Bessel operators.....	1
<b>Erik Christensen</b> , Two generalizations of the Gleason-Kahane-Żelazko Theorem.....	27
<b>Ido Efrat</b> , On fields with finite Brauer groups.....	33
<b>F. Fontenele</b> , Submanifolds with parallel mean curvature in pinched Riemannian manifolds.....	47
<b>Thomas Garrity and Robert Mizner</b> , The equivalence problem for higher-codimensional CR structures.....	211
<b>Fumio Hiai</b> , Standard invariants for crossed products inclusions of factors .	237
<b>S.P. Inamdar</b> , On syzygies of projective varieties.....	71
<b>Lawrence A. Kolasa</b> , Oscillatory integrals and Schrödinger maximal operators.....	77
<b>Hideki Kosaki, Akihiro Munemasa and Shigeru Yamagami</b> , On fusion algebras associated to finite group actions.....	269
<b>Chin-Chuan Lee</b> , A uniqueness theorem for the minimal surface equation on an unbounded domain in $\mathbb{R}^2$ .....	103
<b>María Teresa Lozano and José María Montesinos-Amilibia</b> , Geodesic flows on hyperbolic orbifolds, and universal orbifolds.....	109
<b>Andrea Pagano</b> , Bergman isometries between convex domains in $\mathbb{C}^2$ which are polyhedral.....	149
<b>John A. Rhodes</b> , The theta multiplier for number fields via $\mathfrak{p}$ -adic planes	161
<b>Rudra P. Sarkar</b> , Wiener tauberian theorems for $SL_2(\mathbb{R})$ .....	291
<b>Sandra L. Shields</b> , Branched surfaces and the simplest foliations of 3-manifolds.....	305
<b>Dimitri Shlyakhtenko</b> , Free quasi-free states.....	329

<b>A. Sitaram and M. Sundari</b> , An analogue of Hardy's theorem for very rapidly decreasing functions on semi-simple Lie groups.....	187
<b>Elinor Velasquez</b> , Radon transform on finite symmetric spaces.....	369
<b>Shuang Zhang</b> , Rectifiable diameters of the Grassmann spaces of certain von Neumann algebras and C*-algebras.....	377