

## CONTENTS

<b>A. Acker</b> , On the existence of convex classical solutions to multilayer fluid problems in arbitrary space dimensions . . . . .	201
<b>V. V. Andreev and A. Matheson</b> , Extremal functions and the Chang-Marshall inequality . . . . .	233
<b>R. F. Arens</b> , Productive polynomials . . . . .	247
<b>L. Corwin and C. P. Johnston</b> , On factor representations of discrete rational nilpotent groups and the Plancherel formula . . . . .	261
<b>Ž. Čučković</b> , Commutants of Toeplitz operators on the Bergman space . . . . .	277
<b>G. P. Curbera</b> , When $L^1$ of a vector measure is an AL-space . . . . .	287
<b>K.-H. Neeb</b> , A convexity theorem for semisimple symmetric spaces . . . . .	305
<b>A. Rosenmann and S. Rosset</b> , Ideals of finite codimension in free algebras and the $fc$ -localization . . . . .	351
<b>B. A. Sethuraman</b> , Dec groups for arbitrarily high exponents . . . . .	373
<b>Errata</b> . . . . .	393