

## CONTENTS

<b>Richard M. KOCH</b> , Pseudogroups associated with the one dimensional foliation group (II) .....	181
<b>Akira KOOHARA</b> , Similarity principle of the generalized Cauchy-Riemann equations for several complex variables .....	213
<b>Takashi TASAKA</b> , On certain character groups attached to algebraic groups .....	250
<b>Zoran R. POP-STOJANOVIC</b> , On the strong law of large numbers for Banach-valued weakly integrable random variables .....	269
<b>Jyunji INOUE</b> , Some closed subalgebras of measure algebras and a generalization of P.J. Cohen's theorem .....	278
<b>Toshihiko YAMADA</b> , Characterization of the simple components of the group algebras over the $p$ -adic number field .....	295
<b>Bruce D. CALVERT</b> , Semigroups in an ordered Banach space .....	311
<b>Matthew C. Y. LEE</b> , On Toeplitz operators .....	320
<b>V. SINGH and R. M. GOEL</b> , On radii of convexity and starlikeness of some classes of functions .....	323
<b>Shoshichi KOBAYASHI and Takushiro OCHIAI</b> , Satake compactification and the great Picard theorem .....	340
<b>Katsuo KAWAKUBO and Fuichi UCHIDA</b> , On the index of a semi-free $S^1$ -action .	351
<b>Shigeru IITAKA</b> , On $D$ -dimensions of algebraic varieties .....	356
<b>Alberto P. CALDERON and Remi VAILLANCOURT</b> , On the boundedness of pseudo-differential operators .....	374
<b>Mitsuo SUGIURA</b> , Correction to my paper: Conjugate classes of Cartan subalgebras in real semisimple Lie algebras .....	379
<b>Ryoshi HOTTA</b> , On realization of the discrete series for semisimple Lie groups .....	384