

CONTENTS

Akira MORI , On Conformal Representation of Multiply Connected Polygonal Domain. . .	187
Akira MORI , Conformal Representation of Multiply Connected Domain on Many-sheeted Disc.	198
Masatsugu TSUJI , On Baire's Theorem concerning a Function $f(x, y)$, which is Continuous with respect to Each Variable x and y	210
Masatsugu TSUJI , A Deformation Theorem on Conformal Mapping.	213
Shigeo NAKANO , On Invariant Differential Forms on Group Varieties	216
Kensuke TAKEUCHI , On Maximal Proper Sublattices.	228
Hiroshi UEHARA , On a Generalization of the Abe Groups.	231
Hiroshi Uehara , Some Remarks on Relatively Free Homotopy.	247
Yasuro TOMONAGA , A Generalization of Laguerre Geometry 1.	253
Shoji KOIZUMI , On the Differential Forms of the First Kind on Algebraic Varieties II. .	267
Jyun-ichi HANO , On the Differentiability of the Unitary Representation of the Lie Group.	270
Ichiro SATAKE , On a Theorem of E. Cartan.	284