

CONTENTS

| | Page |
|--|------|
| Tsuji, M. : On meromorphic functions with essential singularities of logarithmic capacity zero. | 1 |
| Tsuji, M. : A deformation theorem on conformal mapping. | 7 |
| Tsuji, M. : A theorem on the majoration of harmonic measure and its applications. | 13 |
| Tsuji, M. : On a regular function which is of constant absolute value on the boundary of an infinite domain. | 24 |
| Matsuyama, N. : Notes on Fourier Analysis (XL): On the absolute summability of the Fourier series. | 39 |
| Hanai, S. : On N. Matsuyama's closure operation on general neighbourhood spaces. | 45 |
| Yonemitsu, N. : On systems of strict implication. | 48 |
| Iwamoto, H. : On the relation between homological structure of Riemannian spaces and exact differential forms which are invariant under holonomy groups. I. | 59 |
| Sunouchi, G. : Notes on Fourier analysis (XXXIX) | 71 |
| Izumi, S. : Notes on Fourier analysis (XLI) : On the strong law of large numbers and gap series. | 89 |
| Tsuchikura, T. : On the theory of series with function terms | 104 |
| Sunouchi, G. : Notes on Fourier analysis (XLIV) : On the summation of Fourier series. | 114 |