

CONTENTS

	Page
K. KENMOTSU, On compact minimal surfaces with non-negative Gaussian curvature in a space of constant curvature: II	291
K. R. FULLER AND W. A. SHUTTERS, Projective modules over non-commutative semilocal rings.....	303
K. IWASAKI AND N. OGITSU, On the mean curvature for anti-holomorphic p -plane in Kählerian spaces	313
T. SAKAI, Correction and supplement to "On Closed Geodesics of Lens Spaces"	319
M. OZAWA, Factorization of entire functions	321
L. S. DUBE AND J. N. PANDEY, On the Hankel transform of distributions	337
S. SAEKI, Infinite tensor products in Fourier algebras	355
S. YANO, On Marcinkiewicz integral	381
G. SCHROETER, A remark on the Hausdorff moment problem	389
S. TAKAHASHI, On the law of the iterated logarithm for lacunary trigonometric series II	391
M. MAEDA, The injective radius of non-compact 3-dimensional Riemannian manifolds.....	405
H. TAKEMOTO, Decomposable operators in continuous fields of Hilbert spaces	413
S. TANNO, Deformations of Riemannian metrics on 3-dimensional manifolds.....	437
H. TAKAGI, Conformally flat Riemannian manifolds admitting a transitive group of isometries II	445
S. NISHIKAWA, The Gauss map of Kaehler immersions	453
T. FURUMOCHI, On the converse theorem for integral stability in functional differential equations.....	461
M. NAMBA, On stability of holomorphic maps of compact complex manifolds.....	479