CONTENTS

Page

J. W. SMITH, The de Rham theorem for general spaces 115

Y. TSUKAMOTO, Closed geodesics on certain Riemannian manifolds of positive curvature 138

A. R. REDDY, On entire Dirichlet series of zero order 144

Y. TANNO, On a class of convolution transforms 156

J. KATO, Asymptotic behaviors in functional differential equations 174

T. SAKAI, Some transformations on K-contact and normal contact Riemannian manifolds 216

M. KINUKAWA, A note on the closure of translations in L^p 225

S. IGARI, A note on the Littlewood-Paley function $g^*(f)$ 232