



## C O N T E N T S

---

|  | page |
|--|------|
| J. GAMST AND K. HOECHSMANN, Products in sheaf-cohomology .....   | 143  |
| V. K. BALACHANDRAN, Automorphisms of $L^*$ -algebras .....   | 163  |
| N. KAZAMAKI, Some remarks on local martingales .....   | 174  |
| H. BEHNCKE, Perojections in Hilbert space .....  | 181  |
| S. TANNO AND Y.-B. BAIK, $\phi$ -holomorphic special bisectional curvature ..  | 184  |
| S. SAKAI; On the Stone-Weierstrass theorem of $C^*$ -algebras .....  | 191  |
| H. ÔIKE, Higher order tangent bundles of projective spaces and lens spaces ..  | 200  |
| H. TAKEMOTO, A complement to “On the homomorphism of von Neumann algebra” .....  | 210  |
| S. TANNO AND T. TAKAHASHI, Some hypersurfaces of a sphere .....  | 212  |
| K. UCHIDA, Unramified extensions of quadratic number fields, II .....  | 220  |
| Y. SUZUKI, A note on QF-1 algebras .....   | 225  |
| S. IGARI, Saturation of the approximation by eigenfunction expansions associated with the Laplace operator .....   | 231  |
| K. KENMOTSU, Some remarks on minimal submanifolds .....  | 240  |
| T. SAKAI, Three remarks on fundamental groups of some Riemannian manifolds .....   | 249  |
| J. KATO, Uniformly asymptotic stability and total stability .....  | 254  |
| K. KENMOTSU, Local classification of invariant $\eta$ -Einstein submanifolds of codimension 2 in a Sasakian manifold with constant $\phi$ -sectional curvature ..... | 270  |
| S. YAMASHITA, Cluster sets of algebroid functions .....  | 273  |
| N. TODA, Sur les combinaisons exceptionnelles de fonctions holomorphes ; applications aux fonctions algébroïdes .....  | 290  |
| K. YABUTA, Extreme points and outer functions in $H^1(U^n)$ .....  | 320  |