CONTENTS

Amur, K. & Pujar, S. S., *Conformality and isometry of Riemannian manifolds to spheres.* II 243
Blair, D. E. & Vanhecke, L., *Umbilical submanifolds of Sasakian space form* 273
Boju, V. & Popescu, M., *Espaces à courbure quasi-constante* 373
Carter, S. & West, A., *Totally focal embeddings* 251
Cenkl, B., *Residues of singularities of holomorphic foliations* 11
Chen, B. Y., *Some topological obstructions to Bochner-Kaehler metrics and their application* 547
Chen, B. Y. & Yano, K., *On the theory of normal variations* 1
Connelly, R., *The rigidity of suspensions* 399
de La Rocque Palis, G., *Linearly induced vector fields and R^2-actions on spheres* 163
Derridj, M., *Régularité pour $\bar{\partial}$ dans quelques domaines faiblement pseudo-convexes* 559
Ekeland, I., *The Hopf-Rinow theorem in infinite dimension* 287
Escobales, R. H., Jr., *Riemannian submersions from complex projective space* 93
Fegan, H. D., *The heat equation and modular forms* 589
Gigena, S., *Integral invariants of convex cones* 191
Goldberg, S. I. & Ishihara, T., *Riemannian submersions commuting with the Laplacian* 139
Goldschmidt, H. & Spencer, D., *On the non-linear cohomology of Lie equations.* III 409
Goldschmidt, H. & Spencer, D., *On the non-linear cohomology of Lie equations.* IV 455
Goto, M. S., *Manifolds without focal points* 341
Green, L. W., *Remarks on uniformly expanding horocycle parameterizations* 263
Green, M. L., *Metric rigidity of holomorphic maps to Kähler manifolds* ... 279
Gromov, M., *Manifolds of negative curvature* 223
Gromov, M., *Almost flat manifolds* 231
Gromov, M., *Homotopical effects of dilatation* 303
Heitsch, J. L., *Derivatives of secondary characteristic classes* 311
Ishihara, T., *See* Goldberg, S. I. & Ishihara, T. 139
Jacobowitz, H., *The Poincaré lemma for* $d\omega = F(x, \omega)$ 361
Jaffee, H. A., *Anti-holomorphic automorphisms of the exceptional symmetric domains* 79
Kon, M., *See* Yano, K. & Kon, M. 577
Kulkarni, R. S., *On the principle of uniformization* 109
Lemaire, L., *Applications harmoniques de surfaces riemanniennes* 51
Okumura, M., *Compact real hypersurfaces with constant mean curvature of a complex projective space* 43

Palais, R. S., *A topological Gauss-Bonnet theorem*. 385
Pinsky, M. A., *The spectrum of the Laplacian on a manifold of negative curvature.* I 87
Polombo, A., *Nombres caracteristiques d'une variété riemannienne de dimension* 4 145
Popescu, M. & Boju, V., *Espaces à courbure quasi-constante* 373
Pujar, S. S., *See* Amur, K. & Pujar, S. S. 243
Rigas, A., *Geodesic spheres as generators of the stable homotopy group of* O, BO 527
Spencer, D., *See* Goldschmidt, H. & Spencer, D. 409
Spencer, D., *See* Goldschmidt, H. & Spencer, D. 455
Vanhecke, L., *See* Blair, D. E. & Vanhecke, L. 273
Webster, S. M., *Pseudo-Hermitian structures on a real hypersurface* 25
West, A., *See* Carter, S. & West, A. 251
Yano, K., *See* Chen, B. Y. & Yano, K. 1
Yano, K. & Kon, M., *Anti-invariant submanifolds with flat normal connection*. 577