

CONTENTS

Amores, A. M., <i>Vector fields of a finite type G-structure</i>	1
Baider, A., <i>Noncompact Riemannian manifolds with discrete spectra</i>	41
Barbosa, J. L. M., <i>An extrinsic rigidity theorem for minimal immersions from S^2 into S^n</i>	355
Bleeker, D. D., <i>Critical Riemannian manifolds</i>	599
D'Angelo, J. P., <i>Finite type conditions for real hypersurfaces</i>	59
D'Atri, J. E., <i>Certain isoparametric families of hypersurfaces in symmetric spaces</i>	21
Dekster, B. V., <i>Upper estimates of the length of a curve in a Riemannian manifold with boundary</i>	149
Delgado, J. A., <i>Blaschke's theorem for convex hypersurfaces</i>	489
Donnelly, H., <i>Expansions associated to clean intersections</i>	563
Duchamp, T. & Kalka, M., <i>Deformation theory for holomorphic foliations</i>	317
Frankel, R., <i>Some remarks on positive vector bundles</i>	143
Fwu, C., <i>Kaehler manifolds isometrically immersed in Euclidean space</i>	99
Galloway, G. J., <i>A generalization of Myers theorem and an application to relativistic cosmology</i>	105
Goldberg, S. I. & Har'el, Z., <i>Mappings of almost Hermitian manifolds</i>	67
Goodman, S. E. & Plante, J. F., <i>Holonomy and averaging in foliated sets</i>	401
Goto, M. S., <i>The cone topology on a manifold without focal points</i>	595
Hamilton, R. S., <i>Deformation of complex structures on manifolds with boundary II: Families of non-coercive boundary value problems</i>	409
Har'el, Z., <i>See Goldberg, S. I. & Har'el, Z.</i>	67
Hiramatu, H., <i>See Yano, K. & Hiramatu, H.</i>	81
Kalka, M., <i>See Duchamp, T. & Kalka, M.</i>	317
Kalnins, E. G. & Miller, Jr., W., <i>Separable coordinates for three-dimensional complex Riemannian spaces</i>	221
Kaufman, R., <i>A singular map of a cube onto a square</i>	593
Kon, M., <i>Pseudo-Einstein real hypersurfaces in complex space forms</i>	339
Kronwith, S., <i>Convex manifolds of nonnegative curvature</i>	621
Lazarov, C., <i>A permanence theorem for exotic classes</i>	475
Leung, D. S. P., <i>Reflective submanifolds. III: Congruency of isometric reflective submanifolds and corrigenda to the classification of reflective submanifolds</i>	167
———, <i>Reflective submanifolds. IV: Classification of real forms of Hermitian symmetric spaces</i>	179
Lundquist, R. Z., <i>Curvature of quasi-symmetric Siegel domains</i>	629
Meeks, III, W. H., <i>Circle invariant under diffeomorphism of finite order</i>	377

Mihai, A., <i>Complex analytic projective connections</i>	589
Miller, Jr., W., <i>See</i> Kalnins, E. G. & Miller, Jr., W.	221
Milnor, T. K., <i>Harmonically immersed surfaces</i>	205
Mostow, M. A., <i>The differentiable space structures of Milnor classifying spaces, simplicial complexes, and geometric realizations</i>	255
Nash, J. C., <i>Positive Ricci curvature on fibre bundles</i>	241
Oliker, V. I., <i>Eigenvalues of the Laplacian and uniqueness in the Minkowski problem</i>	93
Olver, P. J., <i>Symmetry groups and group invariant solutions of partial differential equations</i>	497
Petitjean, A., <i>Homomorphismes de distributions formelles</i>	385
Pinsky, M. A., <i>A topological version of Obata's sphere theorem</i>	369
———, <i>Spectrum of the Laplacian on a manifold of negative curvature. II</i>	609
Plante, J. F., <i>See</i> Goodman, S. E. & Plante, J. F.	401
Ralston, J. V., <i>A correction</i>	487
Reckziegel, H., <i>Completeness of curvature surfaces of an isometric immersion</i>	7
Takens, F., <i>A global version of the inverse problem of the calculus of variations</i>	543
Tanno, S., <i>Real 4-dimensional Kählerian manifolds of constant scalar curvature</i>	237
Tenenblat, K., <i>A rigidity theorem for three-dimensional submanifolds in Euclidean six-space</i>	187
Ueno, K., <i>Reducibility of differential equations and pseudo-isomorphism of automorphism pseudo-groups</i>	117
van Duc, T., <i>Structure presque-transverse</i>	215
Whitt, L., <i>Isometric homotopy and codimension-two isometric immersions of the n-sphere into Euclidean space</i>	295
Yano, K. & Hiramatu, H., <i>Kaehlerian manifolds with constant scalar curvature admitting a holomorphically projective vector field</i>	81
Zoltek, S. M., <i>Nonnegative curvature operators: Some nontrivial examples</i>	303