

JOURNAL OF DIFFERENTIAL GEOMETRY

A. M. Amores, <i>Vector fields of a finite type G-structure</i>	1
H. Reckziegel, <i>Completeness of curvature surfaces of an isometric immersion</i>	7
J. E. D'Atri, <i>Certain isoparametric families of hypersurfaces in symmetric spaces</i>	21
A. Baider, <i>Noncompact Riemannian manifolds with discrete spectra</i>	41
J. P. D'Angelo, <i>Finite type conditions for real hypersurfaces</i>	59
S. I. Goldberg & Z. Har'el, <i>Mappings of almost Hermitian manifolds</i>	67
K. Yano & H. Hiramatu, <i>Kaehlerian manifolds with constant scalar curvature admitting a holomorphically projective vector field</i>	81
V. I. Oliker, <i>Eigenvalues of the Laplacian and uniqueness in the Minkowski problem</i>	93
C. Fwu, <i>Kaehler manifolds isometrically immersed in Euclidean space</i>	99
G. J. Galloway, <i>A generalization of Myers theorem and an application to relativistic cosmology</i>	105
K. Ueno, <i>Reducibility of differential equations and pseudo-isomorphism of automorphism pseudo-groups</i>	117
R. Frankel, <i>Some remarks on positive vector bundles</i>	143