

CONTENTS

Aubin, T., <i>Métriques riemanniennes et courbure</i>	383
Banchoff, T. F., <i>The spherical two-piece property and tight surfaces in spheres</i>	193
Blair, D. E., <i>Geometry of manifolds with structural group $U(n) \times O(s)$</i>	155
Chavel, I., <i>A class of Riemannian homogeneous spaces</i>	13
do Carmo, M. P. & Wallach, N. R., <i>Representations of compact groups and minimal immersions into spheres</i>	91
do Carmo, M. P. & Warner, F. W., <i>Rigidity and convexity of hypersurfaces in spheres</i>	133
Earle, C. J. & Schatz, A., <i>Teichmüller theory for surfaces with boundary</i>	169
Flanders, H., <i>The Schwarzian as a curvature</i>	515
Folland, G. B., <i>Weyl manifolds</i>	145
Fulton, C. M., <i>The four-vertex theorem in hyperbolic space</i>	255
Gordon, W. B., <i>The Riemannian structure of certain function space manifolds</i>	499
Gray, A., <i>Nearly Kähler manifolds</i>	283
Guillemin, V., <i>Infinite dimensional primitive Lie algebras</i>	257
Heinz, E. & Hildebrandt, S., <i>The number of branch points of surfaces of bounded mean curvature</i>	227
Hildebrandt, S., <i>See Heinz, E. & Hildebrandt, S.</i>	227
Kann, E., <i>A new method for infinitesimal rigidity of surfaces with $K > 0$</i>	5
Kulkarni, R. S., <i>Curvature structures and conformal transformations</i> ...	425
———, <i>On a theorem of F. Schur</i>	453
Lawson, H. B., Jr., <i>Rigidity theorems in rank-1 symmetric spaces</i>	349
Little, J. A., <i>Nondegenerate homotopies of curves on the unit 2-sphere</i>	339
Ludden, G. D., <i>Submanifolds of cosymplectic manifolds</i>	237
McKean, H. P., <i>An upper bound to the spectrum of Δ on a manifold of negative curvature</i>	359
Morrow, J. A., <i>The denseness of complete Riemannian metrics</i>	225
Obata, M., <i>See Yano, K. & Obata, M.</i>	53
———, <i>Conformal transformations of Riemannian manifolds</i>	311
———, <i>Conformally flat Riemannian manifolds admitting a one-parameter group of conformal transformations</i>	335
Ogawa, Y., <i>Operators on almost Hermitian manifolds</i>	105
Okumura, M., <i>Contact Riemannian submanifolds</i>	21
———, <i>Submanifolds of codimension 2 with certain properties</i>	457
Otsuki, T., <i>Submanifolds with a regular principal normal vector field in a sphere</i>	121
Poritz, A. B., <i>A generalization of parallelism in Riemannian geometry; the C^∞ case</i>	187
Reilly, R. C., <i>Extrinsic rigidity theorems for compact submanifolds of the sphere</i>	487
Robertson, S. A., <i>Grid manifolds</i>	245