

CONTENTS

Amur, K. & Hedge, V. S., <i>Conformality of Riemannian manifolds to sphere</i>	571
Avez, A., Lichnerowicz, A. & Diaz-Miranda, A., <i>Sur l'algèbre des automorphismes infinitésimaux d'une variété symplectique</i>	1
Berger, M., <i>Sur certaines variétés Kähleriennes à géodésiques toutes fermées</i>	519
Blair, D. E. & Showers, D. K., <i>Almost contact manifolds with Killing structure tensors. II</i>	577
Blair, D. E., Ludden, G. D. & Yano, K., <i>Geometry of complex manifolds similar to the Calabi-Eckmann manifolds</i>	263
Bowman, R. H., <i>Almost submanifold structures</i>	537
Brickell, F. & Clark, R. S., <i>Integrable almost tangent structures</i>	557
Brickell, F. & Hsiung, C. C., <i>The absolute total curvature of closed curves in Riemannian manifolds</i>	177
Buttin, C. & Molino, P., <i>Théorème général d'équivalence pour les pseudo-groupes de Lie plats transitifs</i>	347
Clark, R. S., <i>See</i> Brickell, F. & Clark, R. S.	557
Clark, R. S. & Goel, D. S., <i>Almost cotangent manifolds</i>	109
D'Atri, J. E., <i>Quasi-symmetric is locally symmetric</i>	275
D'Atri, J. E. & Nickerson, H., K., <i>Geodesic symmetries in spaces with special curvature tensors</i>	251
Diaz-Miranda, A., <i>See</i> Avez, A., Lichnerowicz, A. & Diaz-Miranda, A.	1
Dydo, W. E., <i>Proper G-spaces</i>	565
Eisman, P. R. & Stone, A. P., <i>A generalized Hodge theory</i>	169
Furness, P. M. D., <i>See</i> Robertson, S. A. & Furness, P. M. D.	409
Gluck, H., Krigelman, K. & Singer, D., <i>The converse to the Gauss-Bonnet theorem in PL</i>	601
Goel, D. S., <i>See</i> Clark, R. S. & Goel, D. S.	109
Goldberg, S. I. & Petridis, N. C., <i>The curvature groups of a pseudo-Riemannian manifold</i>	547
Gordon, W. B., <i>The existence of geodesics joining two given points</i> ...	443
Greiner, P., <i>Subelliptic estimates for the $\bar{\partial}$-Neumann problem in C^2</i> ..	239
Hedge, V. S., <i>See</i> Amur, K. & Hedge, V. S.	571
Heitsch, J. L. & Lawson, H. B., Jr., <i>Transgressions, Chern-Simons invariants and the classical groups</i>	423
Helzer, G., <i>A relativistic version of the Gauss-Bonnet formula</i>	507
Hitchin, N., <i>Compact four-dimensional Einstein manifolds</i>	435
Hsiao, S. H. C., <i>Carleman-type estimates and the Neumann problem</i> ..	329
Hsiung, C. C., <i>See</i> Brickell, F. & Hsiung, C. C.	177
Ishihara, S., <i>Quaternion Kählerian manifolds</i>	483
Jacobowitz, H., <i>Extending isometric embeddings</i>	291

Jeffries, C., <i>Clifford multiplication and f-structures</i>	135
Krigelman, K., <i>See</i> Gluck, H., Krigelman, K. & Singer, D.	601
Kulkarni, R. S., <i>Equivalence of Kähler manifolds and other equivalence problems</i>	401
Kupka, I., <i>On two notions of structural stability</i>	639
Lawson, H. B., Jr., <i>See</i> Heitsch, J. L. & Lawson, H. B., Jr.	423
Lichnerowicz, A., <i>See</i> Avez, A., Lichnerowicz, A. & Diaz-Miranda, A.	1
Ludden, G. D., <i>See</i> Blair, D. E., Ludden, G. D. & Yano, K.	263
Ludden, G. D. & Okumura, M., <i>Some integral formulas and their applications to hypersurfaces of $S^n \times S^n$</i>	617
Maeda, M. & Otsuki, T., <i>Models of the Riemannian manifolds O_n^2 in the Lorentzian 4-space</i>	97
Matsushima, Y., <i>Holomorphic immersions of a compact Kähler manifold into complex tori</i>	309
Millman, R. S., <i>f-structures with parallelizable kernel on manifolds</i>	531
Mitteau, J. C., <i>Sur les applications harmoniques</i>	41
Molino, P., <i>See</i> Buttin, C. & Molino, P.	347
Morrow, J. A., <i>Nonsingular deformations of spaces with normal crossings. I</i>	195
Muto, Y., <i>On Einstein metrics</i>	521
Naveira, A. M., <i>Caractérisation des variétés à courbures sectionnelles holomorphes généralisées constantes</i>	55
Nickerson, H. K., <i>See</i> D'Atri, J. E. & Nickerson, H. K.	251
Nijenhuis, A., <i>On Chern's kinematic formula in integral geometry</i>	475
Okumura, M., <i>See</i> Ludden, G. D. & Okumura, M.	617
Otsuki, T., <i>See</i> Maeda, M. & Otsuki, T.	97
Penot, J. P., <i>Topologie faible sur des variétés de Banach et application aux géodésiques des variétés de Sobolev</i>	141
Petitjean, A., <i>Prolongements d'homomorphismes d'algèbres de Lie filtrées transitives</i>	451
Petridis, N. C., <i>See</i> Goldberg, S. I. & Petridis, N. C.	547
Pollack, A. S., <i>The integrability problem for pseudogroup structures</i>	355
Poor, W. A., Jr., <i>Some results on nonnegatively curved manifolds</i>	583
Rauch, J., <i>An inclusion theorem for ovaloids with comparable second fundamental forms</i>	501
Robertson, S. A. & Furness, P. M. D., <i>Parallel framings and foliations on pseudoriemannian manifolds</i>	409
Rockland, C., <i>Poisson complexes and subellipticity</i>	71
Sawaki, S. & Sekigawa, K., <i>Almost Hermitian manifolds with constant holomorphic sectional curvature</i>	123
Sekigawa, K., <i>See</i> Sawaki, S. & Sekigawa, K.	123
Showers, D. K., <i>See</i> Blair, D. E. & Showers, D. K.	577
Singer, D., <i>Preassigning curvatures of polyhedra homeomorphic to the</i>	

<i>two-sphere</i>	633
Singer, D., <i>See</i> Gluck, H., Krigelman, K. & Singer, D.	601
Stone, A. P., <i>See</i> Eisman, P. R. & Stone, A. P.	169
Stong, R. E., <i>Contact manifolds</i>	219
—, <i>Manifolds with reflecting boundary</i>	465
Wegner, B., <i>Codazzi-Tensoren und Kennzeichnungen sphärischer Immersion</i>	61
Weiner, J. L., <i>Total curvature and total absolute curvature of immersed submanifolds of spheres</i>	391
Weinstein, A., <i>On the volume of manifolds all of whose geodesics are closed</i>	513
Wu, H., <i>The spherical images of convex hypersurfaces</i>	279
Yamaguchi, S., <i>The first Betti number of a compact almost Tachibana manifold</i>	93
Yano, K., <i>See</i> Blair, D. E., Ludden, G. D. & Yano, K.	263

