

INDEX

Austin, D. M., <i>SO(3)-instantons on $L(p, q) \times \mathbf{R}$</i>	383
Baston, R. J., <i>Verma modules and differential conformal invariants</i>	851
Bates, L. & Peschke, G., <i>A remarkable symplectic structure</i>	533
Bell, S. & Lempert, L., <i>A C^∞ Schwarz reflection principle in one and several complex variables</i>	899
Boileau, M. & Otal, J.-P., <i>Sur les scindements de Heegaard du tore T^3</i>	209
Brüning, J., <i>L^2-index theorems on certain complete manifolds</i>	491
Cheeger, J. & Gromov, M., <i>Collapsing Riemannian manifolds while keeping their curvature bounded. II</i>	269
Choi, H. I., Meeks, W. H., III & White, B., <i>A rigidity theorem for properly embedded minimal surfaces in \mathbf{R}^3</i>	65
Choi, H. I. & Treibergs, A., <i>Gauss maps of spacelike constant mean curvature hypersurfaces of Minkowski space</i>	775
De Verdière, Y. C. & Marin, A., <i>Triangulations presque équilatérales des surfaces</i>	199
Dufour, J. P., <i>Linéarisation de certaines structures de Poisson</i>	415
Gao, L. Z., <i>Einstein metrics</i>	155
———, <i>Convergence of Riemannian manifolds; Ricci and $L^{n/2}$-curvature pinching</i>	349
———, <i>$L^{n/2}$-curvature pinching</i>	713
Gerhardt, C., <i>Flow of nonconvex hypersurfaces into spheres</i>	299
Gillet, H. & Shalen, P. B., <i>Dendrology of groups in low \mathbf{Q}-ranks</i>	605
Gromov, M. <i>See</i> Cheeger, J. & Gromov, M.	269
Guillemin, V. & Uribe, A., <i>Reduction and the trace formula</i>	315
Hamenstädt, U., <i>Some regularity theorems for Carnot–Carathéodory metrics</i>	819
Harris, M., <i>Automorphic forms of $\bar{\partial}$-cohomology type as coherent cohomology classes</i>	1
Kamber, F. W., Ruh, E. A. & Tondeur, P., <i>Erratum to “Comparing Riemannian foliations with transversally symmetric foliations”</i>	917
Kollár, J., <i>Projectivity of complete moduli</i>	235
Kostant, B. & Kumar, S., <i>T-equivariant K-theory of generalized flag varieties</i>	549
Kronheimer, P. B., <i>Instantons and the geometry of the nilpotent variety</i>	473
Kumar, S. <i>See</i> Kostant, B. & Kumar, S.	549
Lempert, L. <i>See</i> Bell, S. & Lempert, L.	899

Libgober, A. S. & Wood, J. W., <i>Uniqueness of the complex structure on Kähler manifolds of certain homotopy types</i>	139
Marin, A. <i>See</i> de Verdière, Y. C. & Marin, A.	199
Min-Oo, M., <i>Almost Einstein manifolds of negative Ricci curvature</i>	457
Meeks, W. H., III <i>See</i> Choi, H. I., Meeks, W. H., III & White, B.	65
Otal, J.-P. <i>See</i> Boileau, M. & Otal, J.-P.	209
Peschke, G. <i>See</i> Bates, L. & Peschke, G.	533
Ran, Z., <i>Local differential geometry and generic projections of threefolds</i>	131
Ruh, E. A. <i>See</i> Kamber, F. W., Ruh, E. A. & Tondeur, P.	917
Shalen, P. B. <i>See</i> Gillet, H. & Shalen, P. B.	605
Tian, G., <i>On a set of polarized Kähler metrics on algebraic manifolds</i>	99
Tomanov, G., <i>The virtual solvability of the fundamental group of a generalized Lorentz space form</i>	539
Tondeur, P. <i>See</i> Kamber, F. W., Ruh, E. A. & Tondeur, P.	917
Treibergs, A. <i>See</i> Choi, H. I. & Treibergs, A.	775
Veloso, J. M. M., <i>Lie's third theorem for intransitive Lie equations</i>	185
Wahl, J., <i>Gaussian maps on algebraic curves</i>	77
White, B. <i>See</i> Choi, H. I., Meeks, W. H., III & White, B.	65
Wood, J. W. <i>See</i> Libgober, A. S. & Wood, J. W.	139
Yim, J.-W., <i>Space of souls in a complete open manifold of nonnegative curvature</i>	429