

INDEX

Adachi, T. & Sunada, T., <i>Homology of closed geodesics in a negatively curved manifold</i>	81
Ballmann, W., Brin, M. & Burns, K., <i>On the differentiability of horocycles and horocycle foliations</i>	337
Brin, M. <i>See</i> Ballmann, W., Brin, M. & Burns, K.	337
Burger, M. & Schroeder, V., <i>Volume, diameter and the first eigenvalue of locally symmetric spaces of rank one</i>	273
Burns, K. <i>See</i> Ballman, W., Brin, M. & Burns, K.	337
Cheeger, J., η - <i>Invariants, the adiabatic approximation and conical singularities</i>	175
D'Ambra, G., <i>Construction of connection inducing maps between principal bundles. Part I</i>	67
Dazord, P. & Delzant, T., <i>Le probleme general des variables actions-angles</i>	223
Delzant, T. <i>See</i> Dazord, P. & Delzant, T.	223
Donaldson, S. K., <i>Irrationality and the h-cobordism conjecture</i>	141
_____, <i>The orientation of Yang-Mills moduli spaces and 4-manifold topology</i>	397
Durumeric, O., <i>A generalization of Berger's theorem on almost 1/4-pinched manifolds. II</i>	101
Ein, L., <i>A remark on the syzygies of the generic canonical curves</i>	361
Fernández, M., <i>An example of a compact calibrated manifold associated with the exceptional Lie group G_2</i>	367
Fried, D., <i>Flat spacetimes</i>	385
Gabai, D., <i>Foliations and the topology of 3-manifolds. II</i>	461
_____, <i>Foliations and the topology of 3-manifolds. III</i>	479
Grayson, M. A., <i>The heat equation shrinks embedded plane curves to round points</i>	285
Grove, K. & Halperin, S., <i>Dupin hypersurfaces, group actions and the double mappings cylinder</i>	429
Halperin, S. <i>See</i> Grove, K. & Halperin, S.	429
Kuiper, N. H. & Meeks, W. H. III, <i>The total curvature of a knotted torus</i>	371
Little, J. B., <i>On Lie's approach to the study of translation manifolds</i>	253
Lyons, T., <i>Instability of the Liouville property for quasi-isometric Riemannian manifolds and reversible Markov chains</i>	33
Meeks, W. H. III, <i>See</i> Kuiper, N. H. & Meeks, W. H. III	371
Neto, A. L., <i>Construction of singular holomorphic vector fields and foliations in dimension two</i>	1
Rodin, B. & Sullivan, D., <i>The convergence of circle packings to the Riemann mapping</i>	349