

Referências Bibliográficas

- [1] ALEXANDER, S., *Locally convex hypersurfaces of negatively curved spaces*. Proc. Am. Math. Soc. 64 (1977), 321 - 325.
- [2] CAMBRAIA. A., *Imersões mínimas e conformes em $\mathbb{M}^2 \times \mathbb{R}$* , Dissertação de mestrado, PUC - RIO, 2009.
- [3] CHERN, S.S. e LASHOF, R.K., *On the total curvature of immersed manifolds*, Michigan Math. J. 5 (1958), 5 - 12.
- [4] CURRIER, R.J., *On hypersurfaces of hyperbolic space infinitesimally supported by horospheres*, Trans. Am. Math. Soc. 313 (1989), 419-431.
- [5] DAJCZER, M., *Submanifolds and isometric immersions*, Houston, Publish or Perish, 1990.
- [6] DANIEL, B., *Isometric immersions into 3-dimensional homogeneous manifolds*, Math. Helv. 82, no.1, 87-131, 2007.
- [7] DO CARMO, M. P. e LIMA, E., *Immersions of manifolds with non-negative sectional curvatures*, Bol. Soc. Bras. Mat. 2 (1971), 9 - 22.
- [8] DO CARMO, M.P. e WARNER, F.W. *Rigidity and convexity of hypersurfaces in spheres*, J. Diff. Geom. 4 (1970), 133-144.
- [9] DO CARMO, M.P., *Geometria Riemanniana*, Projeto Euclides, IMPA, terceira edição, 2005.
- [10] EBERLEIN, P., *Geometry of nonpositively curved manifolds*, Chicago Lectures in Mathematics, 1996.
- [11] ESPINAR, J., GÁLVEZ, J., ROSENBERG, H., *Complete surfaces with positive extrinsic curvature in product spaces*, Comment. Math. Helvetici 84 (2009), 351-386.
- [12] ESPINAR, J., GÁLVEZ, J., ROSENBERG, H., *Some remarks on convex surfaces in simply connected homogeneous three manifolds*, Milan Journ. Math, vol. 78 (2010), 279 - 288.

- [13] ESPINAR, J., ROSENBERG, H., *When strictly locally convex hypersurfaces are embedded*, preprint.
- [14] ESPINAR, J., OLIVEIRA, I., *Locally convex surfaces immersed in a Killing submersion*, arXiv:1002.1329v1, preprint.
- [15] GÁLVEZ, J. e ROSENBERG, H., *Minimal surfaces and harmonic diffeomorphisms from the complex plane onto a Hadamard surface*, to appear in Amer. J. Math..
- [16] HADAMARD, J., *Sur certaines propriétés des trajectoires en dynamique*, J. Math. Pures Appl. 3 (1897), 331-387.
- [17] MILNOR, J., Morse Theory, Annals of Mathematics Studies, N. 51, 1969.
- [18] O'NEILL, B., *The fundamental equations of a submersion*, Michigan Math. J., 13 (1966), 459 - 469.
- [19] ROSENBERG, H., SOUAM, R. e TOUBIANA, E., *General curvature estimates for stable H-surfaces in 3-manifolds and applications*, (<http://arxiv.org/abs/math.DG/0902.3572>). arXiv:0902.3572.
- [20] SÁ EARP, R. e TOUBIANA, E., *Introduction à la géometrie hyperbolique et aux surfaces de Riemann*, Cassini, 2008.
- [21] SACKSTEDER, R., *On hypersurfaces with no negative sectional curvatures*, Am. J. Math., 82 (1960), 609 - 630.
- [22] STEENROOD, N., *The topology of fibre bundles*, Princeton Mathematical Series, 14. Princeton University Press, Princeton, N.J., 1951.
- [23] STOKER, J., *Über die Gestalt der positiv gekrümmten offenen Flächen im dreidimensionalen Raum*, Compositio Math. 3 (1936), 55-88.
- [24] TENENBLAT, K., *On isometric immersions of Riemannian manifolds*. Bol. Soc. Brasil. Mat., Vol. 2, N. 2, (1971), 23 - 36.
- [25] TRIBUZY, I., *Convex immersions into positively-curved manifolds*., Bol. Soc. Brasil. Mat., Vol. 17 (1986), N. 1, 21 - 39.