

Referências Bibliográficas

- [DC1] DO CARMO, M., *Geometria Diferencial de Curvas e Superfícies*, Textos Universitários, SBM, 1ª edição, 2005.
- [DC2] DO CARMO, M., *Geometria Riemanniana*, projeto Euclides, IMPA, 3ª edição, 2005.
- [EN] ENNEPER, A. *Die cyklischen flächen*. Z. Math. und Phys., 14(1869)393-421.
- [KU] KÜHNEL, Wolfgang *Differential Geometry*, American Mathematical Society, Student mathematical Library, V. 16.
- [HA] HAUSWIRTH, Laurent *Minimal Surfaces of Riemann type in three-dimensional product manifolds*. Pacific J. Math. 224(2006), nº1, 91–117.
- [HM] HOFFMAN, David; MEEKS, William H. *Minimal Surfaces Based on the Catenoid*. The American Mathematical Monthly, V. 97, nº 8, (1990), 702-730.
- [WJ] JAGY, W. *On Enneper's cyclic minimal surface in higher dimensions* Ph.D. thesis, University of California, Berkeley, 1988.
- [NI1] NITSCHKE, Johannes C. *Lectures on Minimal Surfaces*. Vol.1.
- [NI2] NITSCHKE, Johannes C. C. *Cyclic Surface of Constant Mean Curvature*. Nachr. Akad. Wiss. Göttingen Math.-Phys.Kl. II 1989, nº 1.
- [PR] PEDROSA, R e RITORÉ M. *Isoperimetric domains in the Riemannian products of circle with a simply connected space form and applications to free boundary value problem*, Indiana Univ. Math. J., 48(99), 1357-1394.
- [BR] RIEMANN, B. *Oeuvres Mathématiques de Riemann*, Gauthiers-Villars, Paris, 1898.
- [RO] ROSENBERG, Harold *Minimal surfaces in $\mathbb{M}^2 \times \mathbb{R}$* . (English Summary) Illinois J. Math. 224 (2006), nº 4, 1177–1195.

- [SE] SA EARP, Ricardo; TOUBIANA, Eric *Screw motion surfaces in $\mathbb{H}^2 \times \mathbb{R}$ and $\mathbb{S}^2 \times \mathbb{R}$* . Illinois J. Math. 49 (2005), n° 4, 1323-1362