

Referências Bibliográficas

- [AM] ABBASPOUR, H.; MOSKOWITZ, M.; *Basic Lie Theory*, World Scientific, Singapore, 2007.
- [Ar] ARVANITOYEORGOS. A.; *An introduction to lie groups and the geometry of homogeneous spaces*, Providence, R.I.: American Mathematical Society; Oxford: Oxford University Press, 2004.
- [BrDt] BRÖCKER, T., DIECK, T. T.; *Representations of Compact Lie Groups*, Graduate texts in Mathematics 98. Springer-Verl, 1985.
- [CaNe] CAMACHO, C.; NETO, A. L.; *Teoria geométrica das folheações*, Projeto Euclides: IMPA, 1979.
- [Ca] Do CARMO, M. P.; *Geometria Riemanniana*, 4^a edição, Projeto Euclides, Rio de Janeiro: IMPA, 2008.
- [HaLe] HA, K. Y.; LEE, J. B.; *Left invariant metrics and curvatures on simply connected threedimensional Lie groups*, Math. Nachr., Seoul, 2009.
- [Ha] HALMOS. P. R.; *Measure Theory*, Springer-Verlag, New York, 1974.
- [Kl] KLEIN, F. C.; *Vergleichende Betrachtungen über neuere geometrische Forschungen*, Mathematische Annalen, 43 63-100, 1872.
- [KN1] KOBAYASHI, S.; NUMIZU, K.; *Foundations of Differential Geometry*, Vol I. John Wiley & Sons, New York-London, 1963.
- [KN2] KOBAYASHI, S.; NUMIZU, K.; *Foundations of Differential Geometry*, Vol II. John Wiley & Sons, New York-London, 1963.
- [MySt] MYERS, B.; STEENROD, N.; *The groups of isometries of a Riemannian manifold*, Ann. of Math, 1939.
- [Mi1] MILNOR, J. W.; *Topology from the differentiable viewpoint*, University Press of Virginia, Charlottesville, 1969.
- [Mi2] MILNOR, J. W.; *Morse Theory*. Princeton University Press, Princeton, 1963.

- [Mi3] MILNOR, J. W.; *Curvature of left invariant metrics on Lie groups*, Adv. in Math., 1976.
- [Wa] WARNER, W. ; *Foundations of Differentiable Manifolds and Lie Groups*, Scott, Foresman and company, London: University of Pennsylvania.
- [Ru] RUDIN, W.; *Principles of Mathematical Analysis*, 3 Edição McGraw-Hill: New York, 1976.
- [Th] THURSTON, W. P.; *Three-Dimensional Geometry and Topology*, Vol I, Princeton University Press, Princeton, 1997.
- [Sh] SHARPE, Richard W.; *Differential Geometry: Cartan's Generalization of Klein's Erlangen Program Book Description*, Springer-Verlag, New York, 1997.
- [So] SCOTT, G. P.; *The geometries of 3-manifolds*, Bull. London Math. Soc. 401-487, London, 1983.
- [O'n] O'NEILL, B.; *Semi-Riemannian Geometry: With Applications to Relativity*, Academic Press, New York, 1983
- [Yo] YOO. W. S.; *Simply connected Three-dimensional Lie Groups and their automorphism Groups*, Korean J. Math. Sciences, 2006.