

## BIBLIOGRAFIA

- [1] S.S. CAIRNS, Triangulation of the manifold of class one Bull. Amer. Math. Soc. 41 (1935), 549-552
- [2] M.W.HIRSCH Obstruction theories for smoothing manifolds and maps, Bull. Amer. Math. Soc. 69 (1963), 352-356
- [3] M.W.HIRSCH, B.MAZUR, Smoothing of piecewise linear manifolds Princeton Univ. Press (1974)
- [4] R.C.KIRBY, L.C SIEBENMANN, Foundational essays on topological manifolds, smoothing and triangulations, Ann. of Math. St. 88, Princeton Un. Press (1977)
- [5] J.M.KISTER, Microbundles are fibre bundles Ann. of Math. (2) 80 (1964), 190-199
- [6] N.H.KUIPER On the smoothing of triangulated and combinatorial manifolds, sta in "Differential and Combinatorial Topology" 3-22, Princeton Univ. Press (1965)
- [7] R.LASHOF, The tangent bundles of a topological manifold Am. Math. Monthly, 79, (1972), 1090-1095.
- [8] R.LASHOF, M.ROTHENBERG, Microbundles and smoothing, Topology 3 (1965), 357-388
- [9] J.MILNOR, Topological manifolds and smooth manifolds Proc. Inst. Congress Math. (Stockholm 1962) 132-138
- [10] J.MILNOR, Microbundles I, Topology 3, (1964), suppl. 1, 53-80
- [11] J. MUNKRES, Obstruction to imposing differentiable structure Illinois J. Math. 8 (1964), 361-376
- [12] N. TELEMAN, Global Analysis on PL-Manifolds Transaction Soc. 1979, 49-88
- [13] R. THOM, Des variétés triangulées aux variétés différentiables Proc. Int. Congrès Math. 1958, 248-255
- [14] J.H.WHITEHEAD, On  $C^1$  complexes, Ann. of Math., 41(1940), 809-824.