

Bibliography

- Adem, A., Leida, J., and Ruan, Y. (2007). *Orbifolds and stringy topology* (Cambridge U. Press, Cambridge).
- Atiyah, M. F. and Bott, R. (1983). The Yang-Mills equations over Riemann surfaces, *Philos. Trans. Roy. Soc. London Ser. A* **308**, no. 1505, 523–615.
- Baues, O. and Goldman W. (2005). Is the deformation space of complete affine structures on the 2-torus smooth? in *Geometry and dynamics, Contemp. Math.* Vol. 389 (Amer. Math. Soc., Providence, RI.), pp. 69–89.
- Benoist, Y. (2008). A survey on divisible convex sets, in *Geometry, analysis and topology of discrete groups, Adv. Lect. Math. (ALM)*, Vol. 6 (Int. Press, Somerville, MA.), pp. 1–18.
- Benoist, Y. (2001). Convexes divisibles, *C.R. Acad. Sci. Paris I*, **332**, 387–390.
- Benoist, Y. (2000). Automorphismes des cônes convexes, *Invent. Math.* **141**, (2000), no. 1, 149–193.
- Benzécri, J.-P. (1962). Sur la classe d’Euler (ou Stiefel-Whitney) de fibrés affins plats, *C. R. Acad. Sci. Paris* **260**, 5442–5444.
- Benzécri, J.-P. (1960). Sur les variétés localement affines et localement projectives, *Bull. Soc. Math. France* **88**, 229–332.
- Berger, M. (2009). *Geometry I*, Translated from the 1977 French original by M. Cole and S. Levy. Universitext (Springer-Verlag, Berlin) xiv+428 pp.
- Bishop, R. and Crittendon, R. (2001). *Geometry of manifolds*, Reprint of the 1964 original (AMS Chelsea Publishing, Providence, RI).
- Boileau, M., Maillot, S. and Porti, J. (2003). *Three-dimensional orbifolds and their geometric structures*. Panorama et Synthèses, Vol. 15, Société Mathématique de France
- Bott, R and Tu, L. (1995). *Differentiable forms in algebraic topology*, Grad. Texts in Math. Vol. 82 (Springer, New York).
- Bredon, G. (1972). *Introduction to compact transformation groups* (Academic Press).
- Bridson, M. and Haefliger A. (1999). *Metric spaces of non-positive curvature*, Grad. Texts in Math. Vol. 319 (Springer-Verlag, New York).
- Busemann, H. and Kelly P. J. (1953). *Projective geometry and projective metrics* (Academic Press Inc., New York) viii+332 pp.
- Burger, M., Iozzi, A., Labourie, F. and Wienhard, A. (2005). Maximal representations of surface groups: symplectic Anosov structures, *Pure Appl. Math. Q.* **1**, no. 3 (Special Issue: In memory of Armand Borel. Part 2), 543–590.
- Canary R., Epstein, D.B.A. and Green, P. (1987). Notes on notes of Thurston, in *Analytical and geometric aspects of hyperbolic space (Coventry/Durham, 1984)*, London Math. Soc. Lecture Note Ser. Vol. 111 (Cambridge Univ. Press, Cambridge) pp. 3–92 .