

## References

- [1] Michèle Audin. Lectures on gauge theory and integrable systems. In *Gauge theory and symplectic geometry (Montreal, PQ, 1995)*, volume 488 of *NATO Adv. Sci. Inst. Ser. C Math. Phys. Sci.*, pages 1–48. Kluwer Acad. Publ., Dordrecht, 1997. 8
- [2] Jean-Paul Benzécri. Sur les variétés localement affines et localement projectives. *Bull. Soc. Math. France*, 88:229–332, 1960. 2, 32, 34
- [3] Francis Bonahon and Guillaume Dreyer. Parameterizing Hitchin components. *Duke Math. J.*, 163(15):2935–2975, 2014. 4, 83
- [4] Martin R. Bridson and André Haefliger. *Metric spaces of non-positive curvature*, volume 319 of *Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical Sciences]*. Springer-Verlag, Berlin, 1999. 29
- [5] Herbert Busemann and Paul J. Kelly. *Projective geometry and projective metrics*. Academic Press Inc., New York, N. Y., 1953. 16, 28, 30
- [6] James W. Cannon, William J. Floyd, Richard Kenyon, and Walter R. Parry. Hyperbolic geometry. In *Flavors of geometry*, volume 31 of *Math. Sci. Res. Inst. Publ.*, pages 59–115. Cambridge Univ. Press, Cambridge, 1997. 29
- [7] Suhyoung Choi and William M. Goldman. Convex real projective structures on closed surfaces are closed. *Proc. Amer. Math. Soc.*, 118(2):657–661, 1993. 2
- [8] Suhyoung Choi and William M. Goldman. The classification of real projective structures on compact surfaces. *Bull. Amer. Math. Soc. (N.S.)*, 34(2):161–171, 1997. 85
- [9] Daryl Cooper and Kelly Delp. The marked length spectrum of a projective manifold or orbifold. *Proc. Amer. Math. Soc.*, 138(9):3361–3376, 2010. 59
- [10] Daryl Cooper, Darren Long, and Stephan Tillmann. On convex projective manifolds and cusps. *Adv. Math.*, 277:181–251, 2015. 28, 47, 48
- [11] Daryl Cooper, Darren Long, and Stephan Tillmann. Deforming convex projective manifolds. *Geom. Topol.*, 22(3):1349–1404, 2018. 20, 24, 32
- [12] Pierre de la Harpe. On Hilbert’s metric for simplices. In *Geometric group theory, Vol. 1 (Sussex, 1991)*, volume 181 of *London Math. Soc. Lecture Note Ser.*, pages 97–119. Cambridge Univ. Press, Cambridge, 1993. 28, 29, 30
- [13] William Floyd and Allen Hatcher. Incompressible surfaces in punctured-torus bundles. *Topology Appl.*, 13(3):263–282, 1982. 50
- [14] Vladimir Fock and Alexander Goncharov. Moduli spaces of local systems and higher Teichmüller theory. *Publ. Math. Inst. Hautes Études Sci.*, (103):1–211, 2006. 2, 4
- [15] Vladimir V. Fock and Alexander B. Goncharov. Moduli spaces of convex projective structures on surfaces. *Adv. Math.*, 208(1):249–273, 2007. 2, 5, 6, 7, 8, 35, 37, 42, 46, 53, 61
- [16] Thomas Foertsch and Anders Karlsson. Hilbert metrics and Minkowski norms. *J. Geom.*, 83(1-2):22–31, 2005. 30
- [17] William M. Goldman. The symplectic nature of fundamental groups of surfaces. *Adv. in Math.*, 54(2):200–225, 1984. 8, 28, 86, 87, 110