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Complex hyperbolic geometry is a particularly rich area of study, enhanced by the confluence of several areas of research including Riemannian geometry, complex analysis, symplectic and contact geometry, Lie group theory, and harmonic analysis.

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Hyperbolic Geometry - Springer

The geometry of the hyperbolic plane has been an active and fascinating field of mathematical inquiry for most of the past two centuries. This book provides a self-contained introduction to the subject, suitable for third or fourth year undergraduates. The basic approach taken is to define hyperbolic lines and develop a natural group of transformations preserving hyperbolic lines, and then study hyperbolic geometry as those quantities invariant under this group of transformations.

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In mathematics, hyperbolic geometry(also called Lobachevskian geometryor

Bolyai-Lobachevskian geometry) is a non-Euclidean geometry. For any given line R and point P not on R , in the plane containing both line R and point P there are at least two distinct lines through P that do not intersect R .

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In mathematics, hyperbolic geometry is a non-Euclidean geometry, meaning that

the parallel postulate of Euclidean geometry is replaced. The parallel postulate in Euclidean geometry says that in two dimensional space, for any given line l and point P not on l , there is exactly one line through P that does not intersect l . This line is called parallel to l . In hyperbolic geometry there are at least two such lines through P . As they do not intersect l , the parallel postulate is false. Models have b

Introduction to Hyperbolic Geometry

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Differential and Hyperbolic Geometry in More Dimensions 232 9.1 Manifolds 232
9.2 The Line Element, Geodesics, Volume 235 9.3 The Line Element in Hyperbolic
3-Space 235 9.4 The Horosphere Again 236 9.5 Models of H^3 238 9.6 Indefinite
Metrics; Minkowski Geometry 240 Chapter 10 Connections with the Lorentz Group
of Special Relativity 242

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In the hyperbolic plane, as in the Euclidean plane, each point can be uniquely identified by two real numbers. Several qualitatively different ways of coordinatizing the plane in hyperbolic geometry are used. This article tries to give an overview of several coordinate systems in use for the two-dimensional hyperbolic plane. In the descriptions below the constant Gaussian curvature of the

plane is -1 . Sinh, cosh and tanh are hyperbolic functions.

Coordinate systems for the hyperbolic plane - Wikipedia

The geometry of the hyperbolic plane has been an active and fascinating field of mathematical inquiry for most of the past two centuries. This book provides a self-contained introduction to the subject, suitable for third or fourth year undergraduates. The basic approach taken is to define hyperbolic lines and develop a natural group of transformations preserving hyperbolic lines, and then study hyperbolic geometry as those quantities invariant under this group of transformations.

Hyperbolic Geometry | James Anderson | Springer

Abstract. This chapter is concerned with hyperbolic (Lobachevskian) geometry, which is tightly linked to linear algebra through a model in which hyperbolic space is represented as the projectivization of the interior of the light cone in the corresponding pseudo-Euclidean space. The chapter begins with a detailed description of this model and a study of hyperbolic geometry.

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