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Non Euclidean geometry Wikipedia

In mathematics, non-Euclidean geometry consists of two geometries based on axioms closely related to those specifying Euclidean geometry. As Euclidean geometry lies at the intersection of metric geometry and affine geometry, non-Euclidean geometry arises when either the metric requirement is relaxed, or the parallel postulate is replaced with

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Non Euclidean Geometry by H S M Coxeter

Throughout most of this book, non-Euclidean geometries in spaces of two or three dimensions are treated as specializations of real projective geometry in terms of a simple set of axioms concerning points, lines, planes, incidence, order and continuity, with no mention of the measurement of distances or angles.

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Non Euclidean Geometry Amazon de Roberto Bonola H C

This book is about DOCUMENTING the credit for development of non-Euclidean geometry. Yes, it does cover non-Euclidean geometry, but you'd be better off reading the main Wiki page on it, and then a few of the ancillary pages as well.

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Non Euclidean Geometry Amazon com

This text provides a wealth of knowledge about geometry. For me, with only a minimum of college level geometry previously studied, it was my first meeting with a rigorous development of any type of geometry, euclidean or noneuclidean.

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