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2007::W. H. Freeman: Euclidean Non-Euclidean Geometry,Third Edition Marvin J Greenberg -- Euclidean and Non-Euclidean GeometriesNon-Euclidean Geometries

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Textbooks for Spring 2015. Hardcover: Cengage Learning (Brooks/Cole) 9781285464657: Euclidean and Non-Euclidean Geometry: 4th: W. H. Freeman:

<http://www.math.tamu.edu/courses/textbooks/index.php?semester=201511>

Non-Euclidean geometries as synthetic theories. Hyperbolic geometry is based on the same axioms as Euclidean geometry, with the exception of the parallelism axiom.

http://www.encyclopediaofmath.org/index.php/Non-Euclidean_geometries

MTH 322 Fall Semester 2007 Euclidean and Non-Euclidean Geometries, by Marvin J. Greenberg, 4th Edition, W.H.Freeman Co. ISBN-13:

<http://www.math.uri.edu/~merino/fall08/mth322/>

Greenberg, Marvin J. Author. Euclidean and Non-Euclidean Geometries (4th Revised edition), Book Description W H Freeman & Co, 2007. Hardcover.
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Euclidean geometry is a mathematical system attributed to the Alexandrian Greek mathematician Euclid, which he described in his textbook on geometry: the Elements.
http://en.wikipedia.org/wiki/Euclidean_geometry

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the branch of modern geometry in which certain axioms of Euclidean geometry are restated. It introduces fundamental changes into the concept of space
<http://dictionary.reference.com/browse/non-euclidean+geometry>

non-Euclidean geometry arises when either the metric Greenberg, Marvin Jay Euclidean and Non-Euclidean 4th ed., New York: W. H. Freeman, 2007. ISBN 0
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non-Euclidean geometry describes hyperbolic and Greenberg, Marvin Jay Euclidean and Non-Euclidean 4th ed., New York: W. H. Freeman, 2007. ISBN
http://math.wikia.com/wiki/Non-Euclidean_geometry

non-Euclidean geometry, literally any geometry that is not the same as Euclidean geometry. Although the term is frequently used to refer only to hyperbolic geometry

<http://www.britannica.com/topic/non-Euclidean-geometry>

Euclidean geometry Non-Euclidean geometry

http://ntcir11-wmc.nii.ac.jp/index.php/Non-Euclidean_geometry

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Because Euclidean, hyperbolic and elliptic geometry are all consistent, the question arises: which is the real geometry of space, and if it is hyperbolic or elliptic

<http://en.wikipedia.org/wiki/Lobachevskian>

This is the definitive presentation of the history, development and philosophical significance of non-Euclidean geometry as well as of the rigorous foundations for it

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