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Previous Section. Part 1: Observations of Global Properties Part 2: Homogeneity and Isotropy; Many Distances; Scale Factor Part 3: Spatial Curvature; Flatness-Oldness; Horizon

Cosmology Tutorial - Part 3

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Hyperbolic Geometry. A non-Euclidean geometry, also called Lobachevsky-Bolyai-Gauss geometry, having constant sectional curvature. This geometry satisfies all of Euclid's postulates except the parallel postulate, which is modified to read: For any infinite straight line and any point not on it, there are many other infinitely extending straight lines that pass through and which do not intersect.

Hyperbolic Geometry -- from Wolfram MathWorld

Geometry (from the Ancient Greek: γεωμετρία; geo-"earth", -metron "measurement") is a branch of mathematics concerned with questions of shape, size, relative position of figures, and the properties of space. A mathematician who works in the field of geometry is called a geometer.. Geometry arose independently in a number of early cultures as a practical way for dealing with lengths ...

Geometry - Wikipedia

Basic properties. An infinite series or simply a series is an infinite sum, represented by an infinite expression of the form $a_1 + a_2 + a_3 + \dots$, where (a_n) is any ordered sequence of terms, such as numbers, functions, or anything else that can be added (an abelian group). This is an expression that is obtained from the list of terms a_1, a_2, a_3, \dots by laying them side by side, and conjoining them with the symbol "+".

Series (mathematics) - Wikipedia

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Solving Equations with Infinite Solutions or No Solutions ...

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8-The Pythagorean Theorem and Its Converse

Cosmology: Cosmology, the field of study that brings together the natural sciences, particularly astronomy and physics, in a joint effort to understand the physical universe as a unified whole. When the universe is viewed in the large, a dramatic new feature, not present on small scales, emerges—the cosmological expansion.

cosmology | Definition & Facts | Britannica.com

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Complementary and Supplementary Angles - Math Practice

(2015-06-15) Simson line of a point on the circumcircle of a triangle The line containing its three projections along the sides of the triangle. By definition, the pedal triangle of a point P with respect of a triangle ABC is the triangle formed by the orthogonal projections of P along the three sides of ABC.. That pedal triangle is flat (i.e., its vertices are collinear) if and only if P is ...

Elements of Geometry - Numericana

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Continuity in Calculus: Definition, Examples & Problems ...

The suffix is -logy actually. There are a lot of words referring to sciences and faculties ending in -logy (Sociology, Criminology, Endocrinology, Palaeontology, Ecology, Meteorology, Astrology ...

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The tangent function is defined by $\tan x = (\sin x) / (\cos x)$, (1) where $\sin x$ is the sine function and $\cos x$ is the cosine function. The notation $\operatorname{tg} x$ is sometimes also used (Gradshteyn and Ryzhik 2000, p. xxix). The common schoolbook definition of the tangent of an angle θ in a right triangle (which is equivalent to the definition just given) is as the ratio of the side lengths opposite to the ...

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