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Morse theory - Wikipedia

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Open Questions: Mathematics

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Hashes and Smart Match Operators in Perl - Stack Overflow

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In mathematics, an affine space is a geometric structure that generalizes some of the properties of Euclidean spaces in such a way that these are independent of the concepts of distance and measure of angles, keeping only the properties related to parallelism and ratio of lengths for parallel line segments.. In an affine space, there is no distinguished point that serves as an origin.

Affine space - Wikipedia

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(Lawrence 1972, pp. 8-9). It is meaningless to talk about the slope of a curve in three-dimensional space unless the slope with respect to what is specified.. J. Miller has undertaken a detailed study of the origin of the symbol to denote slope. The consensus seems to be that it is not known why the letter was chosen. One high school algebra textbook says the reason for is unknown, but remarks ...

Slope -- from Wolfram MathWorld
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AMS :: Mathematics Calendar
An integral of the form intf(z)dz, (1) i.e., without upper and lower limits, also called an antiderivative. The first fundamental theorem of calculus allows definite integrals to be computed in terms of indefinite integrals. In particular, this theorem states that if F is the indefinite integral for a complex function f(z), then int_a^bf(z)dz=F(b)-F(a).

Indefinite Integral -- from Wolfram MathWorld
arXiv:quant-ph/0212023v2 7 Jul 2003 Quantum Information and Relativity Theory Asher Peres Department of Physics, Technion — Israel Institute of Technology, 32000 Haifa, Israel

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Mathematics from CRC Press - Page 1
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Series R, L, and C | Reactance And Impedance -- R, L, And ...
A node is usually referred to by its order i in the set N.In a undirected graph, each of the links is defined by a couple of nodes i and j, and is denoted as (i, j) or l ij.The link is said to be incident in nodes i and j, or to join the two nodes; the two nodes i and j are referred to as the end-nodes of link (i, j).Two nodes joined by a link are referred to as adjacent or neighboring.

Complex networks: Structure and dynamics - ScienceDirect
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