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Geometry - Wikipedia

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"Morse function" redirects here. In another context, a "Morse function" can also mean an anharmonic oscillator see Morse potential.. In mathematics, specifically in differential topology, Morse theory enables one to analyze the topology of a manifold by studying differentiable functions on that manifold. According to the basic insights of Marston Morse, a typical differentiable function on a ...

Morse theory - Wikipedia

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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

This is the convention used by the Wolfram Language command RotationMatrix[theta].. On the other hand, consider the matrix that rotates the coordinate system through a counterclockwise angle .The coordinates of the fixed vector in the rotated coordinate system are now given by a rotation matrix which is the transpose of the fixed-axis matrix and, as can be seen in the above diagram, is ...

Rotation Matrix -- from Wolfram MathWorld

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