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Vector. A vector is formally defined as an element of a vector space. In the commonly encountered vector space (i.e., Euclidean n-space), a vector is given by coordinates and can be specified as . Vectors are sometimes referred to by the number of coordinates they have, so a 2-dimensional vector is often called a two-vector, an -dimensional vector is often called an n-vector, and so on.

Vector -- from Wolfram MathWorld

In mathematics, an ordinary differential equation (ODE) is a differential equation containing one or more functions of one independent variable and the derivatives of those functions. The term ordinary is used in contrast with the term partial differential equation which may be with respect to more than one independent variable.

Ordinary differential equation - Wikipedia

Determine the density of the mass flow at the cross sectional area. If the flow is incompressible, the density will be constant throughout. If you don't already have the density available, as is common in theoretical problems, you may need to use certain lab equipment such as thermocouples or pitot tubes to measure the temperature (T) and pressure (p) at the point you wish to measure mass flux.

How to Calculate Mass Flux | Sciencing

The cross product of two vectors a and b is defined only in three-dimensional space and is denoted by a \times b.In physics, sometimes the notation a Λ b is used, though this is avoided in mathematics to avoid confusion with the exterior product.. The cross product a \times b is defined as a vector c that is perpendicular (orthogonal) to both a and b, with a direction given by the right-hand rule ...

Cross product - Wikipedia

Torque, a measure of "twist" on a shaft, is as basic as pressure and stress in engineering mechanics. It differs from a bending moment because the vector sum of forces for torque is zero.

How to Calculate Torque on a Shaft | Sciencing

Laplace Transform. The Laplace transform is an integral transform perhaps second only to the Fourier transform in its utility in solving physical problems. The Laplace transform is particularly useful in solving linear ordinary differential equations such as those arising in the analysis of electronic circuits.. The (unilateral) Laplace transform (not to be confused with the Lie derivative ...

Laplace Transform -- from Wolfram MathWorld

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Ideas - O'Reilly Media

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Juergen Schmidhuber's home page - Universal Artificial ...

Trying to calculate and simulate with Matlab the Steady State Temperature in the circular cylinder I came to the book of Dennis G. Zill Differential Equations with Boundary-Value Problems 4th edition pages 521 and 522 1.- What is meant by "the function u is bounded at r = 0"? Is it right to ...

Bessel Functions / Eigenvalues / Heat Equation | Physics ...

Today, August 31st 2017, WikiLeaks publishes documents from the Angelfire project of the CIA.Angelfire is an implant comprised of five components: Solartime, Wolfcreek, Keystone (previously MagicWand), BadMFS, and the Windows Transitory File system.Like previously published CIA projects (Grasshopper and AfterMidnight) in the Vault7 series, it is a persistent framework that can load and execute ...

WikiLeaks - Vault 7: Projects

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Verzeichnis der wichtigsten Automotive-Abkürzungen | All ...

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