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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

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In vector calculus, the gradient is a multi-variable generalization of the derivative. Whereas the ordinary derivative of a function of a single variable is a scalar-valued function, the gradient of a function of several variables is a vector-valued function. Specifically, the gradient of a differentiable function of several variables, at a point, is the vector whose components are the partial ...

Gradient - Wikipedia

1. DDD DDDD 8D DDD (Mcmurry Organic Chemistry 8th edition) 2. Kreyszig DDD DDD DDD DDD DDD

The curve produced by fixed point P on the circumference of a small circle of radius b rolling around the inside of a large circle of radius a>b. A hypocycloid is therefore a hypotrochoid with h=b. To derive the equations of the hypocycloid, call the angle by which a point on the small circle rotates about its center theta, and the angle from the center of the large circle to that of the small ...

Hypocycloid -- from Wolfram MathWorld

A coil spring can only be treated as a simple massless force element at low frequencies, the effects of internal resonances leading to significant dynamic stiffening.

DYNAMIC STIFFNESS FORMULATION, FREE VIBRATION AND WAVE ...

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I think the essential about Dirichlet and Newmann has already be mentioned, but perhaps not what these conditions do mean. Mark mentioned that Dirichlet conditions consist in specifying the value ...

What do Dirichlet and Neumann boundary conditions mean?

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