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~~Differential Equations – Department of Mathematics, HKUST~~

$y'' + 4xy = x^3y^2, y(2) = 1$ .  $\text{laplace}\{y''+2y=12\sin(2t),y(0)=5\}$ .  $\text{laplace}\{y'' + 2y = 12\sin(2t),y(0) = 5\}$ .  $\text{bernoulli}\{\frac{dr}{d\theta} = r^2\}$ . [ordinary-differential-equation-calculator](#). en.

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~~REVIEW OF DIFFERENTIATION~~

A linear differential equation is a differential equation that is defined by a linear polynomial in the unknown function and its derivatives, that is an equation of the form  $a_0(x)y + a_1(x)y' + a_2(x)y'' + \dots + a_n(x)y^{(n)} + b(x) = 0$ ,  $\{\displaystyle a_{0}(x)y+a_{1}(x)y'+a_{2}(x)y''+\cdots+a_{n}(x)y^{(n)}+b(x)=0,\}$

~~Ordinary differential equation – Wikipedia~~

Ordinary Differential Equations by Morris Tenenbaum is a great reference book, it has an extended amount of information that you may not be able to receive in a classroom environment. The book goes over a range of topics involving differential equations, from how differential equations originated to the existence and uniqueness theorem for the linear differential equation of order n.

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An ordinary differential equation (ODE) is an equation that involves some ordinary derivatives (as opposed to partial derivatives) of a function. Often, our goal is to solve an ODE, i.e., determine what function or functions satisfy the equation.

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