

# Differential Equations



## Ordinary Differential Equation

It is a differential equation that involves one or more ordinary derivatives but without having partial derivatives.

$$m \frac{d^2x}{dt^2} = f(x)$$



## Partial Differential Equation

Partial differential equation is a differential equation that involves partial derivatives. It has two or more independent variables.

$$\frac{\partial^2 u}{\partial x^2} + 4xy \frac{\partial^2 u}{\partial y^2} + u = 2 \left( \frac{\partial^2 u}{\partial x^2} \right)^2 + 4 \frac{\partial^3 u}{\partial x \partial y^2} = 10x$$



## Linear Differential Equation

It is first degree with respect to the dependent variable(s) and its derivatives that can be expressed in the form

$$\frac{dy}{dx} + p(x)y = q(x)$$



## Non-Linear Differential Equation

It is second degree or higher with respect to dependent variables and its derivatives.

$$\frac{d^2y}{dx^2} - \left( \frac{dy}{dx} \right)^2 + 12y = \cos x$$



## Homogeneous Differential Equation

It is first order differential equation which can be written as,

$$y'' + f(x)y' + g(x)y = 0$$



## Non-homogeneous Differential Equation

It is a differential equation whose right-hand side is not equal to zero. A 2nd order non-homogeneous equation can be written in this form.

$$y'' + f(x)y' + g(x)y = r(x)$$

# Topics In Differential Equations

**CH Cherryholmes**



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