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History, Differential equations first came into existence with the invention of calculus by Newton and Leibniz. In Chapter 2 of his 1671 work Methodus fluxionum et Serierum Infinitarum, Isaac Newton listed three kinds of differential equations: $y' = f(x)$, $y' = f(x, y)$, and $y' = f(x, y, y')$. In all these cases, y is an unknown function of x (or of x and x^2), and f is a given function.

[Differential equation - Wikipedia](#)

Textbook/-\$74 - An Introduction to Ordinary Differential Equations by James Robinson; Textbook/-\$150 (although you'll get it much cheaper second-hand) - Elementary Differential Equations and Boundary Value Problems by William Boyce and Richard DiPrima; MOOC/Free - MIT Open CourseWare Video Lectures - Differential Equations by Arthur Mattuck

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Dependent and independent variables are variables in mathematical modeling, statistical modeling and experimental sciences. Dependent variables receive this name because, in an experiment, their values are studied under the supposition or hypothesis that they depend, by some law or rule (e.g., by a mathematical function), on the values of other variables.

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