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ELEMENTARY DIFFERENTIAL EQUATIONS

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 t), and f is a given function. He solves these examples and ...

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Most elementary and special functions that are encountered in physics and applied mathematics are solutions of linear differential equations (see Holonomic function). When physical

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phenomena are modeled with non-linear equations, they are generally approximated by linear differential equations for an easier solution.

Ordinary differential equation - Wikipedia

The general solution of the differential equation is This is $y = C_1 e^{ax} + C_2 e^{-ax}$ exactly the form given by Eq. in the text. Invoking an initial condition, $y(0) = b$ ($C_1 + C_2 = b$) the solution may also be expressed as $y = \frac{b}{2} (e^{ax} + e^{-ax}) + \frac{y(0) - b}{2} (e^{ax} - e^{-ax})$.

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This is the question of uniqueness. In general, solutions of differential equations contain one or more arbitrary constants of integration, as does the solution (16) of Eq. (15). Equation (16) represents an infinity of functions corresponding to the infinity of possible choices of the constant c .

ELEMENTARY DIFFERENTIAL EQUATIONS

A Particular Solution of a differential equation is a solution obtained from the General Solution by assigning specific values to the arbitrary constants. The conditions for calculating the values of the arbitrary constants can be provided to us in the form of an Initial-Value Problem, or Boundary Conditions, depending on the problem.

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