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That is, $y = C_1 e^{-5x} + C_2 e^{5x} + \frac{1}{6}$, and hence $y = \frac{1}{6} + C_1 e^{-5x} + C_2 e^{5x}$. The general solution of the differential equation is $y = \frac{1}{6} + C_1 e^{-5x} + C_2 e^{5x}$. This is exactly the form given by Eq. 6.1.1 in the text. Invoking an initial condition $y(0) = a$, the solution may also be expressed as $y = \frac{1}{6} + \frac{5(a - \frac{1}{6})}{10} e^{-5x} + \frac{5(a - \frac{1}{6})}{10} e^{5x}$.

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expressed as $C_1 e^{\lambda_1 t} + C_2 e^{\lambda_2 t} / p(a) b$
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Elementary Differential Equations: Boyce, DiPrima, Richard ...

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 $y' + p(x)y = q(x)$. In all these cases, y is an unknown function of x (or of t), and f is a given function. He solves these examples and ...

Differential equation - Wikipedia

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Equations and Boundary Value Problems, like its predecessors, is written from the viewpoint of the applied mathematician, whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often somewhere in between. The authors have sought to combine a sound and accurate (but not abstract) exposition of the elementary theory of differential equations with considerable material on methods of solution, analysis, and ...

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Mathematics - Elementary Differential Equations

The important function in this method is to employ the RBF. Here, we find the particular solution of the Helmholtz equation $(\nabla^2 \pm k^2)h = f(r)$, where $f(r)$ is the RBF. Various RBFs are chosen and the particular solutions are obtained. The dual reciprocity method (DRM) is a method that converts the domain integral into the boundary integral.

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