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That is, $y = C_1 e^{at} + C_2 e^{bt}$, and hence $y = C_1 e^{at} + C_2 e^{bt}$. The general solution of the differential equation is $y = C_1 e^{at} + C_2 e^{bt}$ exactly the form given by Eq. in the text. Invoking an initial condition $y(0) = y_0$ the solution may also be expressed as $y = C_1 e^{at} + C_2 e^{bt}$.

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This page is dedicated to providing solutions to the Tenth Edition of "Elementary Differential Equations and Boundary Value Problems" by Boyce and DiPrima. You may find the textbook on sale on Amazon. These solution guides include the processes of solving problems featured in the textbook. These guides are meant for reference only.

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R.L. Borrelli and C.S. Coleman) of Differential Equations Laboratory Workbook (Wiley 1992), which received the EDUCOM Best Mathematics Curricular Innovation Award in 1993.

Professor Boyce was a member of the NSF-sponsored CODEE (Consortium for Ordinary Differential Equations Experiments) that led to the widely-acclaimed ODE Architect.

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Professor Boyce was a member of the NSF-sponsored CODEE (Consortium for Ordinary Differential Equations Experiments) that led to the widely-acclaimed ODE Architect. ... we note repeatedly in the text that computers are extremely useful for investigating differential equations and their solutions, and many of the problems are best approached ...

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Verify that $y_1(t) = t^2$ and $y_2(t) = t^{-1}$ are two solutions of the differential equation $t^2 y'' - 2y' = 0$ for $t > 0$. Then show that $y = c_1 t^2 + c_2 t^{-1}$ is also a solution of this equation for any c_1 and c_2 . 14. Verify that $y_1(t) = 1$ and $y_2(t) = t^{1/2}$ are solutions of the differential equation ... 2008 11:18 boyce-9e-bvp Sheet number 176 Page ...

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Separable Equations. (The Geometry of Slope Fields). Describe geometrically the family of solution curves to the equations: • $dy/dx = -x/y$ • $dy/dx = -y/x$ The family of curves described by the equation (parametrized by the parameter $c \in \mathbb{R}$): $x^2 + y^2 = c^2$ (1) is the family of solution curves to what differential equation? 2.1 ...

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The general solution of the differential equation is $C = \frac{1}{a} e^{-\int p(x) dx} + \int \frac{q(x)}{a} e^{-\int p(x) dx} dx + C_2$. This is exactly the form given by Eq. 2.1.1 (in the text. Invoking an initial condition $C(0) = C_0$, the solution may also be expressed as $C = \frac{1}{a} e^{-\int p(x) dx} + \int \frac{q(x)}{a} e^{-\int p(x) dx} dx + C_2$

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Boyce's Elementary Differential 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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