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exactly the form given  
by Eq. in the text.  
Invoking an initial  
condition,  $y(x_0) = y_0$  ( $x_0 \in I$ )  
the solution may  
also be expressed as  $y(x) = y_h(x) + y_p(x)$   
 $y_h(x) = C_1 e^{\lambda_1 x} + C_2 e^{\lambda_2 x}$  /  $p(x) = a$   
 $q(x) = b$   $y'' + p(x)y' + q(x)y = r(x)$

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This is  $y = C_1 e^{ax} + C_2 e^{-ax}$  exactly the  
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the text. Invoking an  
initial condition,  $y(0) = b$

$y'(0) = a$  ( $C_1 + C_2 = b$ ,  $C_1 - C_2 = a$ ) the

solution may also be

expressed as  $y = C_1 e^{ax} + C_2 e^{-ax}$

$C_1 = \frac{b + a}{2}$ ,  $C_2 = \frac{b - a}{2}$   $\Rightarrow$  6.

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member of the NSF-sponsored CODEE (Consortium for Ordinary Differential Equations Experiments) that led to the widely-acclaimed ODE Architect. He has also been active in curriculum innovation and reform.

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A particular solution to the nonhomogeneous equation will have the form  $U(t) = A \cos t + B \sin t$  and substitution gives  $A = 12/17$  and  $B = 48/17$ . So  $u(t) = C_1 \cos t + C_2 \sin t + U(t) = C_1 \cos t + C_2 \sin t + 12/17 \cos t + 48/17 \sin t$

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