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The characteristic equation is $r^2 + 2r + 2 = 0$, with roots $r_1 = -1 + i, r_2 = -1 - i$. The general solution is $x(t) = c_1 e^{(-1+i)t} + c_2 e^{(-1-i)t}$, with derivative $x'(t) = (-1+i)c_1 e^{(-1+i)t} + (-1-i)c_2 e^{(-1-i)t}$. Initial conditions are satisfied by solving $x(0) = c_1 + c_2 = 1$ and $x'(0) = (-1+i)c_1 + (-1-i)c_2 = 0$ to find $c_1 = \frac{1-i}{2}, c_2 = \frac{1+i}{2}$. The final solution is $x(t) = e^{-t} \cos t$.

Differential Equations for Engineers

solutions of (1) and (2) can be found by calculus, and a solution y of (3) by inspection. Problem Set 1.1 will help the student with

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