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~~QUESTION: SOLVE~~

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~~DIFFERENTIAL EQUATION~~ QUESTION: SOLVE

~~$(D^2 + 6D + 13)y = 0$ ,  $y(0) = 3$ ,  $y'(0) = -1$ ,~~

~~HOMOGENEOUS LINEAR DIFFERENTIAL EQUATION~~

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Elementary Differential Equations and Boundary Value

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Show that if  $(N_x - M_y)/(xM - yN) = R$ , where  $R$  depends

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on the quantity  $xy$  only, then the differential equation.  $M + Ny'' = 0$  has an integrating factor of the form  $\mu(xy)$ . Find a general formula for this integrating factor.  
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in the form  $[\mu(x)P(x)y]'' + [f(x)y]' = 0$ . By equating coefficients in these two equations and eliminating  $f(x)$ , show that the function  $\mu$  must satisfy  $P\mu''' + (2P'' - Q)\mu'' + (P''' - Q'' + R)\mu' = 0$ . This equation is known as the adjoint of the original equation and is important in the advanced theory of differential equations.

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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. He has also been active in curriculum ...

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