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September 11, 2008 11:18 boyce-9e-bvp Sheet number 70 Page number 50 cyan black 50 Chapter 2. First Order Differential Equations (d) Solve Eq. (iii), obtaining  $v$  implicitly in terms of  $x$ . (e) Find the solution of Eq.

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Elementary Differential Equations and Boundary Value ...

Show that if  $(N_x + My)/(xM + yN) = R$ , where  $R$  depends 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. September 11, 2008 11:18 boyce-9e-bvp Sheet number 121 Page number 101 cyan black.

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The differential equation may be written as Integrating both sides of the equation, with respect to the appropriate variables, we obtain the relation  $C e^{-9x} = B - P G^{-9} = B C e^{-9x} + G^{-9}$  That is,  $C e^{-9x} = B - P G^{-9} + G^{-9}$ , in which is an arbitrary constant. Solving for the dependent variable, explicitly,  $C B e^{-9x} = \hat{I} G^{-9} = B a b a b 5$ .

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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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Elementary Differential Equations and Boundary Value ...

Differential Equations Laboratory Workbook (Wiley 1992), which received the EDUCOM Best Mathematics Curriculum 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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## ELEMENTARY DIFFERENTIAL EQUATIONS

Elementary Differential Equations and Boundary Value Problems 9th (ninth) Edition by Boyce, William E., DiPrima, Richard C. published by Wiley (2008) Hardcover – January 27, 2008. 3.8 out of 5 stars 65 ratings. See all formats and editions.

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