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Solved: In this problem we outline a proof of Theorem 7.4 ...

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The general solution of the differential equation is  $C_1 e^{-x} + C_2 e^{ax}$ . This is exactly the form given by Eq. 2.10 in the text. Invoking an initial condition  $C_1 e^{-0} + C_2 e^{a \cdot 0} = 1$ , the solution may also be expressed as  $C_1 e^{-x} + C_2 e^{ax} = 1 - C_1 e^{ax} + C_1 e^{-x}$ .

ELEMENTARY DIFFERENTIAL EQUATIONS WITH BOUNDARY VALUE PROBLEMS

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Elementary Differential Equations and Boundary Value Problems by William E. Boyce and Richard C. DiPrima (the link is to the older eighth edition, since as I write this, a used copy of the eighth edition is only about \$5 with shipping from Amazon, and the coverage is very similar to that of the current edition)

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Solutions to Elementary Differential Equations and Boundary Value Problems Tenth (10th) Edition by William E. Boyce and Richard C. DiPrima. On this webpage you will find my solutions to the tenth edition of "Elementary Differential Equations and Boundary Value Problems" by Boyce and DiPrima.

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Differential Equations Notes - Higher Math Help

Math Elementary Differential Equations and Boundary Value Problems 9 Edition View Full Material 2: In this problem we outline a proof of Theorem 7.4.3 in the case  $n = \dots$

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