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initial condition, the specific solution is
Therefore, $y = C_1 e^{-8x} + C_2 e^{+8x}$
 $y = C_1 e^{-8x} + C_2 e^{+8x}$
Observe that the solution
is defined as long as C_1 and C_2
are arbitrary constants. It is easy to
see that Furthermore, for and
Hence $y = C_1 e^{-8x} + C_2 e^{+8x}$
the solution is valid on the interval Referring
back to the differential equation

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**Elementary Differential Equations
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- The main purpose of this course is to

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discuss properties of solutions of differential equations, and to present methods

Boyce/DiPrima/Meade 11 ed, Ch 1.1: Basic Mathematical ...

elementary theory of differential equations with considerable material on methods of solution, analysis, and approximation that have proved useful in a wide variety of applications. The book is written primarily for undergraduate students of mathematics, science, or engineering, who typically take a course on differential equations during their

July 25, 2012 19:03 ffirs Sheet number 4 Page number iv ...

Elementary Differential Equations and Boundary Value Problems William E. Boyce , Richard C. DiPrima Written from the perspective of the applied mathematician, the latest edition of this bestselling book focuses on the theory and practical applications of Differential

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