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**Nonlinear Partial Differential
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First-Order Differential Equations and
Their Applications 1.1 INTRODUCTION
TO ORDINARY DIFFERENTIAL EQUATIONS
There are no exercises in this section.
1.2 DEFINITE INTEGRAL AND THE INITIAL
VALUE PROBLEM 1-7. Substitute
expression for x into the differential

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equation 1. $x = 2e^{3t} + 1$. l.h.s. $= dx = 6e^{3t} dt$ r.h.s. $= 3x - 3 = 3(2e^{3t} + 1) - 3 \dots$

Solutions Manual Introduction **Differential**

Nowadays, mathematicians observe fractional differential equations in different real world problems such as

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physical, chemical, fluid mechanics, mathematical biology, electro chemistry and other sciences,,,,,. Many researchers have utilized various numerical methods to solve these equations.

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