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solution to $(y_0)^2 + y$
 $2 = 0$, or no solution at
all, e.g., $(y_0)^2 + y =$
 -1 has no solution,
most de's have
infinitely many
solutions. Example 1.3.
The function $y = \sqrt{4x+C}$
on domain
 $(-C/4, \infty)$ is a solution
of $yy_0 = 2$ for any
constant C . * Note that
different solutions can
have different
domains. The set of all

Differential

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Equations I

CHAPTER 1 THEORY OF
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simple differential equations, it is possible to find closed form solutions. For example, given a function g , the general solution of the simplest equation $Y'(t) = g(t)$ is $Y(t) = \int g(s) ds + c$ with c an arbitrary integration constant. Here, $\int g(s) ds$ denotes any fixed antideriva-

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tive of g.

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9 – Exercise 9.4. The
fourth exercise of
Differential Equations
Class 12 consists of 19
questions. Students are
required to attend
these questions with
different techniques.
Here is an overview of
the entire exercise- For
questions 1 to 10,

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students have to find the general solution of the differential equations.

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Most introductory differential equations textbooks include an entire chapter on power series solutions. This text has only a single section on the topic, so several important issues are not addressed here, particularly issues related to existence of solutions. The

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examples and exercises in this section were chosen for which power solutions exist.

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Chapter 7.4

Solutions |

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Note that a solution to a differential equation is not necessarily unique, primarily because the derivative of a constant is zero. For example, $y = x^2 + 4$ is also a solution to the first

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differential equation in Table 4.1. We will return to this idea a little bit later in this section.

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4.1 Basics of Differential Equations - Calculus Volume 2 ...

8.0: Prelude to
Differential Equations A
goal of this chapter is
to develop solution
techniques for different
types of differential
equations. As the

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equations become more complicated, the solution techniques also become more complicated, and in fact an entire course could be dedicated to the study of these equations.

Chapter 8: Introduction to Differential Equations ...

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