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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.

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The function $y = \sqrt{4x+C}$ on domain $(-C/4, \infty)$ is a solution of $yy' = 2$ for any constant C . * Note that different solutions can have different domains. The set of all

Differential Equations I

CHAPTER 1 THEORY OF
DIFFERENTIAL

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INTRODUCTION For

simple differential

equations, it is possible

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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 an arbitrary integration constant c . Here, $\int g(s) ds$ denotes any fixed antiderivative of g .

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

4.1 Basics of

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8.0: Prelude to

Differential Equations A

goal of this chapter is to develop solution techniques for different types of differential equations. As the equations become more complicated, the solution techniques also become more complicated, and in fact an entire course could be dedicated to

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the study of these
equations.

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