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solution to $(y0)2 + y2= 0$, or no solution at all, e.g., $(y0)2 + y = −1$ 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 $yy0 = 2$ for any constant C. ∗ Note that different solutions can have different domains. The set of all

Differential Equations I

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4 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.

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