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introduced (such as first-order equations, higher-order equations, systems of differential equations, etc.) the text begins with the basic existence-uniqueness theory.

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For example, if $y = Ce^{kt}$,
then $y' = kCe^{kt} = ky$.

Therefore, we see that a
solution of equation (3) is
 $Q(t) = Ce^{kt}$, (4) where C
can be any constant. As in
Example 1, the differential
equation by itself does not
completely specify the
solution. But setting $t = 0$

Access Free Elementary Differential Equations in (4) leads to $Q(0) = C$.

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variety of applications.

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of the book remains

unchanged, some notable

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improve the clarity and

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