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For example the existence and uniqueness theorem for first order equations, is sketched very clearly in appendix E to chapter 6, with the usual

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Picard fix point proof, and the linear independence of exponential solutions for differential equations, is given as an exercise.

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1.3 Differential Equations as
Mathematical Models 19 CHAPTER 1 IN
REVIEW 32 2 FIRST-ORDER
DIFFERENTIAL EQUATIONS 34 2.1
Solution Curves Without a Solution 35
2.1.1 Direction Fields 35 2.1.2
Autonomous First-Order DEs 37 2.2
Separable Variables 44 2.3 Linear

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Equations 53 2.4 Exact Equations 62 2.5
Solutions by Substitutions 70 2.6 A
Numerical ...

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Differential equations are described by their order, determined by the term with the highest derivatives. An equation

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containing only first derivatives is a first-order differential equation, an equation containing the second derivative is a second-order differential equation, and so on.

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4.1 Preliminary Theory (nth order linear differential equations)

ential equation, or just differential

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equation, is another type of equation where the unknown is not a number, but a function. We call the unknown function $x(t)$ and think of it as a function of time t . Simply, a differential equation is an equation that relates the unknown function to some of its derivatives, which, of course, are not known ...

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is a second-order ordinary differential equation. In Example 1, the first and third equations in (2) are first-order ODEs, whereas in (3) the first two equations are second-order PDEs. First-order ordinary differential equations are occasionally written in differential form $M(x,y)dx + N(x,y)dy = 0$. For example, if we assume that

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