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Differential equations are called partial differential equations (pde) or ordinary differential equations (ode) according to whether or not they contain partial derivatives. The order of a differential equation is the highest order derivative occurring. A solution (or particular solution) of a differential equa-

Differential Equations I

focuses the student's attention on the idea of seeking a solution of a differential equation by writing it as $y' + p(x)y = q(x)$, where y_1 is a known solution of a related equation and u is a function to be determined. I use this idea in nonstandard ways, as follows: In Section 2.4 to solve nonlinear first order equations, such as Bernoulli equations and nonlinear

ELEMENTARY DIFFERENTIAL EQUATIONS

used textbook "Elementary differential equations and boundary value problems" by Boyce & DiPrima (John Wiley & Sons, Inc., Seventh Edition, c 2001). Many of the examples presented in these notes may be found in this book. The material of Chapter 7 is adapted from the textbook "Nonlinear dynamics and chaos" by Steven

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A relation between involved variables, which satisfy the given differential equation is called its solution. The solution which contains as many arbitrary constants as the order of the differential equation is called the general solution and the solution free from arbitrary constants is called particular solution.

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