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~~Determine the form of a particular solution, sect 4.4 #27~~ How to solve initial value problems **ODE | Existence and uniqueness idea** Differential Equations - Introduction - Part 1 **Math: Differential Equations Introduction** **Find the Differential Equation given the General Solution  $y = C_1 + C_2x + C_3e^{4x}$**  **Fundamentals of Differential Equations and Boundary Value Problems by Nagle, Saff, and Snider** **#short** *Solution Manual for Elementary Differential Equations – Richard DiPrima, William Boyce* ~~First Order Linear Differential Equations~~ ? Solutions of Differential Equations

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To find equilibrium solutions, we solve  $f(x) = 0$  ?  $ax = 0$  ?  $x = a/b$ . Thus,  $x(t) = a/b$  is an equilibrium solution. For  $x < a/b$ ,  $x' = f(x) > 0$  meaning that  $x$  increases, while  $x' = f(x) < 0$  when  $x > a/b$  and so  $x$  decreases. Therefore, the phase line for the given equation is as it is shown in Fig. 3–A on page 100.

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$p(x) + O(h^{p+1})$ , (0.3) where  $y(x;h)$  is the approximation to  $y(x)$  using step size  $h$  and  $p(x)$  is some function that is independent of  $h$  (typically, we do not know a formula for  $p(x)$ , only that it exists). Our goal is to obtain approximations that converge at the faster rate than  $O(h^{p+1})$ .

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