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In mathematics, an ordinary differential equation (ODE) is a differential equation containing one or more functions of one independent variable and the derivatives of those functions. The term ordinary is used in contrast with the term partial differential equation which may be with respect to more than one independent variable.

## Ordinary differential equation - Wikipedia

Ordinary Differential Equations by Morris Tenenbaum is a great reference book, it has an extended amount of information that you may not be able to receive in a classroom environment. The book goes over a range of topics involving differential equations, from how differential equations originated to the existence and uniqueness theorem for the linear differential equation of order  $n$ .

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Chapter 2 Ordinary Differential Equations (PDE). In Example 1, equations a), b) and d) are ODE's, and equation c) is a PDE; equation e) can be considered an ordinary differential equation with the parameter  $t$ . Differential operator  $D$  It is often convenient to use a special notation when dealing with differential equations.

## Chapter 2 Ordinary Differential Equations

Description : Though ordinary differential equations is taught as a core course to students in mathematics and applied mathematics, detailed coverage of the topics with sufficient examples is unique. Written by a mathematics professor and intended as a textbook for third- and fourth-year undergraduates, the five chapters of this publication give a precise account of higher order differential equations, power series solutions, special functions, existence and uniqueness of solutions, and ...

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### **REVIEW OF DIFFERENTIATION**

An ordinary differential equation (ODE) is an equation that involves some ordinary derivatives (as opposed to partial derivatives) of a function. Often, our goal is to solve an ODE, i.e., determine what function or functions satisfy the equation.

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