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Ordinary differential equation - Wikipedia

Ordinary differential equation, in mathematics, an equation relating a function f of one variable to its derivatives. (The adjective ordinary here refers to those differential equations involving one variable, as distinguished from such equations involving several variables, called partial

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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

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