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Ordinary differential equation - Wikipedia

An ordinary differential equation involves a derivative over a single variable, usually in an univariate context, whereas a partial differential equation involves several (partial) derivatives over several variables, in a multivariate context.

Difference between ordinary and partial differential equations

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Ordinary and Partial Differential Equations Proceedings of the Fourth Conference Held at Dundee, Scotland March 30 – April 2, 1976

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Finite Difference and Spectral Methods for Ordinary and Partial Differential Equations
Lloyd N. Trefethen. Available online -- see below. This 325-page textbook was written during 1985-1994 and used in graduate courses at MIT and Cornell on the numerical solution of partial differential equations.

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