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LECTURE 01 **Book Review for Partial**

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~~Differential equation - Wikipedia~~

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Posted By Jeffrey Archer Public Library TEXT

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$$\frac{\partial^2 u}{\partial x_1^2} + \frac{\partial^2 u}{\partial x_2^2} = 0$$
 is an equation of mixed type in any domain of the (x_1, x_2) -plane whose intersection with the $x_2 = 0$ axis is non-empty (for more details see Mixed-type differential equation).

~~Differential equation, partial - Encyclopedia of Mathematics~~

Differential Equations. A Differential Equation is a n equation with a function and one or more of its derivatives:. Example: an equation with the function y and its derivative dy/dx . Solving. We solve it when we discover the function y (or set of functions y).. There are many "tricks" to solving Differential Equations (if they can be solved!).But first: why?

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through partial differentiation. If your syllabus includes Chapter 10 (Linear Systems of Differential Equations), your students should have some preparation in linear algebra.

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~~Differential Equations I~~

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