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[When Can I learn Partial Differential Equations? | Physics ...](#)

Is my background enough to learn partial differential equations? I have completed up to calculus 2 and linear algebra. I am currently taking Cal 3 and Ordinary Differential Equations. I am doing well in both courses. I would like to learn PDE and a bit more Linear Algebra, during the winter break. Do I have to learn more mathematics for PDE? If not, what would be good textbook recommendations.

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is a rst order partial di erential equation which is neither linear nor quasilinear. Definition 4: A solution of a partial di erential equation is any function that, when substituted for the unknown function in the equation, reduces the

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Themistocles M. Rassias' Home Page

The home page of Professor Themistocles M. Rassias, the research mathematician and writer.

Partial Differential Equations and Monge Kantorovich Mass ...

Partial Differential Equations and Monge Kantorovich Mass Transfer Lawrence C. Evans
Department of Mathematics

University of California, Berkeley September, 2001 version

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