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There are various mathematical descriptions of the electromagnetic field that are used in the study of electromagnetism, one of the four fundamental interactions of nature. In this article, several approaches are discussed, although the equations are in terms of electric and magnetic fields, potentials, and charges with currents, generally speaking.

Mathematical descriptions of the electromagnetic field ...

A differential equation is a mathematical equation that relates some function with its derivatives. In applications, the functions usually represent physical quantities, the derivatives represent their rates of change, and the differential equation defines a relationship between the two.

Differential equation - Wikipedia

Textbook(s) Required: Introduction to Electrodynamics, Griffiths (4th edition!) available via the online textbook store. No guarantees are made about whether the 3rd edition is sufficient for the course (though in the past it has been).

Ph106bc -- Winter/Spring 2019 -- Sunil Golwala

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A partial differential equation (or briefly a PDE) is a mathematical equation that involves two or more independent variables, an unknown function (dependent on those variables), and partial derivatives of the unknown function with respect to the independent variables. The order of a partial differential equation is the order of the highest derivative involved.

Partial differential equation - Scholarpedia

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

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