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Differential Equations - Partial Differential Equations

In this chapter we introduce Separation of Variables one of the basic solution techniques for solving partial differential equations. Included are partial derivations for the Heat Equation and Wave Equation. In addition, we give solutions to examples for the heat equation, the wave equation and Laplace's equation.

Mathematical Physics with Partial Differential Equations ...

For example, the most important partial differential equations in physics and mathematics Laplace's equation,

the heat equation, and the wave equation can often be solved by separation of variables if the problem is analyzed using Cartesian, cylindrical, or spherical coordinates.

AN INTRODUCTION TO PARTIAL DIFFERENTIAL EQUATIONS

1 Introduction 1.1 Preliminaries A partial differential equation (PDE) describes a relation between an unknown function and its partial derivatives.