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3.3 Solution of the One Dimensional Wave Equation: The Method of Separation of Variables 31 3.4 D'Alembert's Method 35 3.5 The One Dimensional Heat Equation 41 3.6 Heat Conduction in Bars: Varying the Boundary Conditions 43 3.7 The Two Dimensional Wave and Heat Equations 48 3.8 Laplace's Equation in Rectangular Coordinates 49

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Second Order Differential Equations - Math24

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(diffusion equation) These are second-order differential equations, categorized according to the highest order derivative. The RLC circuit equation (and pendulum equation) is an ordinary differential equation, or ode, and the diffusion equation is a partial differential equation, or pde.

Differential Equations for Engineers

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