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110 Introduction to Partial Differential Equations

3 Partial Differential Equations in Rectangular Coordinates 29 3.1 Partial Differential Equations in Physics and Engineering 29 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

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PARTIAL DIFFERENTIAL EQUATIONS

2. CLASSICAL PARTIAL DIFFERENTIAL EQUATIONS 3 2. Classical Partial Differential Equations Three models from classical physics are the source of most of our knowl-edge of partial differential equations: utt = uxx + uyy wave equation ut = uxx + uyy heat equation uxx + uyy = f(x,y) Laplace equation The homogeneous Laplace equation, uxx + uyy = 0 ...

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