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1.1* What is a Partial Differential

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Equation? 1.1 2* First-Order
Linear Equations 6 1.3* Flows,
Vibrations, and Diffusions 10 1.4*
Initial and Boundary Conditions
20 1.5 Well-Posed Problems 25
1.6 Types of Second-Order
Equations 28 Chapter 2/Waves
and Diffusions 2.1* The Wave
Equation 33 2.2* Causality and
Energy 39 2.3* The Diffusion
Equation 42

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7. Integrate the equation twice. The first integration gives $x'(t) = t + c_1$. So, $x(t) = \frac{1}{2}t^2 + c_1 t + c_2$. Integrate again to get $x(t) = \frac{1}{2}t^2 + c_1 t + c_2$.

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Apply the initial conditions to get $c_2 = 0$ and $c_1 = 1$. 9. Use the fact that $x'' = 3ye^{3t} + e^{3t}y''$ and write the equation in terms of y . 11. Take the derivative using the product rule to obtain $y'' = e \dots$

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~~Preface and table of contents~~

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