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Preface Chapter 1 Introduction 1 1.1

Some Basic Mathematical Models;

Direction Fields 1.2 Solutions of Some

Differential Equations

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Fourier Solutions of Partial Differential
Equations 239 12.1 The Heat Equation

239 12.2 The Wave Equation 247 12.3

Laplace's Equation in Rectangular
Coordinates 260 12.4 Laplace's

Equation in Polar Coordinates 270

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Chapter 13 Boundary Value Problems for
Second Order Ordinary Differential
Equations ...

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Professor Boyce was a member of the NSF-sponsored CODEE (Consortium for Ordinary Differential Equations Experiments) that led to the widely-acclaimed ODE Architect. He has also been active in curriculum innovation and

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Mathematics - Elementary Differential Equations

A particular solution to the nonhomogeneous equation will have the form $U(t) = A \cos t + B \sin t$ and substitution gives $A = 12/17$ and $B = 48/17$. So $u(t) = \frac{12}{17} \cos t + \frac{48}{17} \sin t$.

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$$U(t) = \frac{12}{17} \cos t + \frac{48}{17} \sin t$$

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