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 Contents Preface to the fourth edition vii 1 Second-order differential equations in the phase plane 1 1.1 Phase diagram for the pendulum equation 1 1.2 Autonomous equations in the phase plane 5 1.3 Mechanical analogy for the conservative system x''=f(x) 14 1.4 The damped linear oscillator 21 1.5 Nonlinear damping: limit cycles 25 1.6 Some applications 32 1.7 Parameter-dependent conservative ...

Incorporating an innovative modeling approach, this book for a one-semester differential equations course emphasizes conceptual understanding to help users relate information taught in the classroom to real-world experiences. Certain models reappear throughout the book as running themes to synthesize different concepts from multiple angles, and a dynamical systems focus emphasizes predicting the long-term behavior of these recurring models. Users will discover how to identify and harness the mathematics they will use in their careers, and apply it effectively outside the classroom. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Previous ed.: Belmont, Calif.; London: Thomson Higher Education, 2006.

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