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The differential equation (7.1) gives us the slope $f(x_0, y_0)$ of the tangent line to the solution curve $y = y(x)$ at the point (x_0, y_0) . With a small step size $\Delta x = x_1 - x_0$, the initial condition (x_0, y_0) can be marched forward to (x_1, y_1) along the tangent line using Euler's method (see Fig.7.1) $y_1 = y_0 + \Delta x f(x_0, y_0)$.

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Linear Differential Equation: Properties, Solving Methods ...
Linear algebra Differential equations, whether ordinary or partial,

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may profitably be classified as linear or nonlinear; linear differential equations are those for which the sum of two solutions is again a solution.

Mathematics - Differential equations | Britannica

Like before, most of the math is skipped, so guessing at solutions to second order equations is literally guesswork when it comes time for the exercises. Early in the chapter they start talking about harmonic oscillators, and we're supposed to somehow generalize that to all differential equations. In summary, this book is terrible.

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