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$r_0 e^{-\lambda t}$ where $r(0) = r_0$ is the initial amount. (a) We

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$r_0 e^{-\lambda t}$ where $r(0) = r_0$ is the initial amount. (a) We have $r(t) = r_0 e^{-\lambda t}$ and $r(5230) = r_0/2$. Thus $r_0/2 = r_0 e^{-\lambda \cdot 5230}$. 3. 1.1 Modeling via Differential Equations $3 \cdot 1 \cdot 2 = e^{-\lambda \cdot 5230}$ $\ln 1/2 = -\lambda \cdot 5230$ $-\ln 2 = -\lambda \cdot 5230$ because $\ln 1/2 = -\ln 2$.

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$= r_0 / 2$. Thus $r_0 =$

$r_0 e^{-\lambda \cdot 5230} 2 \dots$

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differential equations, we use a technique familiar from

calculus. To

illustrate the

method, consider

the differential

equation $dy/dt = 2y$.

There is a

temptation to solve

this equation by

simply integrating

both sides of the

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all of the odd-
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Students learn how

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equations are formulated and interpret their

meaning to applied

models. A three-

pronged

qualitative,

numeric, and

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stresses how to

visualize

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geometrically, use technology to investigate the behavior of solutions, and predict the behavior of solutions as they apply to models.

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As for the solution manual itself it is pretty standard. It has the solutions to the odd problems.

It walks you through the steps,

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and thankfully,
unlike many
solution manuals
does not skip a lot
of steps. When
they do, it is
something that is
really basic that a
student taking
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be able to follow.

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