

Solution Manual To Applied Numerical Methods With Matlab 3rd Edition

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Tufts University CHAPTER 1 1.1 You are given the
following differential equation with the initial condition,
 $v(t=0) = 0$, $c \frac{dv}{dt} + g = \frac{1}{2} \frac{d^2v}{dt^2}$ Multiply both sides $m \frac{dv}{dt} + mg = \frac{1}{2} \frac{d^2v}{dt^2}$
Define $a = \frac{mg}{c}$ $\frac{dv}{dt} + a = \frac{1}{2} \frac{d^2v}{dt^2}$
Integrate separation of variables, $\frac{dv}{cd} + \frac{a}{2} = \frac{1}{2} \frac{dv}{dt}$ A
table of integrals can be consulted to find that $\frac{1}{2} \frac{dv}{dt} = \frac{1}{2} \frac{d^2v}{dt^2} - \frac{a}{2}$

tanh 2 a a Therefore, the integration yields $1 v$
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... Consider the following differential equation is a
model that relates the acceleration of a falling object to
the forces acting on it. with initial condition $v(0) = 0$.
The solution of above differential equation is Here g , m ,
and cd are the various constants involved in the
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