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$c m t v e c m t c m g c m g v (' /) (0) (' /) ' ' = - - + - .$ or. $4 c m t () e c m t c m g v (' /) 1 (' /) ' = (0) - + - - .$ where the first term to the right of the equal sign is the general solution and the second is the particular solution. For our case, $v(0) = 0$, so the final solution is. $() e c m t c m g v 1 (' /) ' = - - - .$

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Engineering tekkinAlgoritma program. Preview text. Solutions Manual to accompany Applied Numerical Methods With MATLAB for Engineers and Scientists Steven C. Chapra Tufts University CHAPTER 1 1.1 You are given the following differential equation with the initial condition, $v(t=0) = 0$, $c \frac{dv}{dt} + mg = v^2$ Multiply both sides $m \frac{dv}{dt} + mg = v^2$ Define $a = \frac{mg}{c}$ $\frac{dv}{dt} + a = \frac{v^2}{c}$ Integrate separation of variables, $\int \frac{dv}{v^2 - a} = \int \frac{dt}{c}$ A table of integrals can be consulted to find that $\int \frac{1}{x^2 - a} dx = \frac{1}{2a} \ln \left| \frac{x-a}{x+a} \right| + C$...

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Steven Chapra was an environmental engineer in the Department of Civil and Environmental Engineering at Tufts School of Engineering. He received his Ph.D. from the University of Michigan and his B.S. and M.E. from Manhattan College. He has worked for the U.S. EPA, NOAA, Texas A&M University, and the University of Colorado.

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