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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 $(\frac{1}{2} e^{ct} - \frac{1}{2} e^{-ct}) v_1 - \frac{1}{2} e^{-ct} v_2$ (b) The numerical solution can be implemented as $(0.2 \ 19.62 \ 68.1 \ 12.5) (2 \ 0 \ 9.81 \ 1) = \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} v = + - (19.62) 2 \ 6.2087 \ 68.1 \ 12.5 \ (4) \ 19.62 \ 9.81 \ 1 = \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix}$

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Applied Numerical Methods - Webs 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, $v(t=0) = 0$, $c \frac{dv}{dt} + v^2 = dt$ m Multiply both sides $m \frac{dv}{m} + g \frac{v^2}{m} = dt$ c d Define $a = mg \ c \ d \ m \dots$

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[Solution] numerical methods for engineers chapra 1. CHAPTER 22.1 IF $x < 10$ THEN IF $x < 5$ THEN $x = 5$ ELSE PRINT x END IF ELSE DO IF $x < 50$ EXIT $x = x - 5$ END DO END IF2.2 Step 1: Start Step 2: Initialize sum and count to zero Step 3: Examine top card.

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