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Chapra Tufts University CHAPTER 1 1.1
You are given the following differential

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equation with the initial condition, $v(t=0) = 0$, $c \frac{dv}{dt} = g - \frac{c}{m} v^2$. Multiply both sides by $\frac{m}{c}$ to get $\frac{dv}{dt} = \frac{mg}{c} - v^2$. Define $a = \frac{mg}{c}$ to get $\frac{dv}{dt} = a - v^2$. Integrate separation of variables, $\int \frac{dv}{a - v^2} = \int \frac{1}{dt}$. A table of integrals can be consulted to find that $\int \frac{dx}{a^2 - x^2} = \frac{1}{2a} \tanh^{-1} \frac{x}{a}$. Therefore, the integration yields $\frac{1}{2a} \tanh^{-1} \frac{v}{a} = t + C$...

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Solutions Manual to accompany Applied Numerical Methods With MATLAB for Engineers and Scientists Steven C. Chapra Tufts University . 1 CHAPTER 1

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1.1 You are given the following differential equation with the initial condition, $v(t = 0) = 0$, $v^2 m c g dt$

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chapter if 10 then if then else print end if
else do if 50 exit end do end if step start

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step initialize sum and count to zero
step examine top card. step if it. Sign
inRegister. Hide.

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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

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```
PRINT x END IF ELSE DO IF x < 50 EXIT x  
= x - 5 END DO END IF
```

2.2 Step 1: Start
Step 2: Initialize sum and count to zero
Step 3: Examine top card.

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The solution is found to be $u(x) = |\sec(x+2)|$ where $\sec(x) = 1/\cos(x)$. But \sec becomes infinite at $\pm\pi/2$ so the solution is not valid in the points $x = -\pi/2 - 2$ and $x = \pi/2 - 2$. Note that the domain of the differential equation is not included in the Maple `dsolve` command. The result is a function that solves the differential equation for some $x \dots$

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Numerical Solution of Differential Equation Problems

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2.1 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 IF 2.2 Step 1:
Start Step 2: Initialize sum and count to
zero Step 3: Examine top card.

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