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CHAPTER 1 1.1

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You are given  
the following  
differential  
equation with  
the initial  
condition,  $v(t=0) = 0$ ,  $c \frac{dv}{dt} = mg - \frac{1}{2} \rho C_d A v^2$   
Multiply  
both sides  $m \frac{dv}{dt} = mg - \frac{1}{2} \rho C_d A v^2$   
 $\frac{m}{\rho C_d A} \frac{dv}{dt} = \frac{mg}{\rho C_d A} - \frac{1}{2} v^2$   
Define  $a = \frac{mg}{\rho C_d A}$   
 $\frac{m}{\rho C_d A} \frac{dv}{dt} = a - \frac{1}{2} v^2$   
Integrate  
separation of

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variables,  $dv = cd$

$a^2 v^2 m dt = A$

table of

integrals can be

consulted to

find that  $2 dx = x$

$1 \tanh^2 a a$

Therefore, the

integration

yields  $1 v c$

$\tanh \dots$

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are given the  
following  
differential  
equation with  
the initial  
condition,  $v(t = 0) = 0$ ,  $cdv = g -$

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Multiply  
both sides by  
 $\frac{m}{c} \frac{dv}{dt} = g - \frac{v^2}{c}$

Define  $a = \frac{mg}{c}$   
 $\frac{dv}{dt} = a - \frac{v^2}{c}$

Integrate by  
separation of  
variables,  
 $a^2 - v^2 = \int m$   
A table of  
integrals can be  
consulted to

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find  
that  $\int a^2 dx x^1 = \dots$

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The remainder of  
the iterations  
are displayed in  
the following  
table:  $i \quad x_l \quad f(x_l)$   
 $x_u \quad f(x_u) \quad x_r \quad f(x_r)$

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Therefore,  
after five  
iterations we  
obtain a root  
estimate of  
 $-0.414022$  with  
an

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following  
differential  
equation with  
the initial  
condition,  $v(t=0) = 0$ ,  $v^2 m c g$   
 $\frac{dv}{dt} = -d$ .

Multiply both  
sides by  $m/cd$ .  
 $\frac{dv}{dt} = -\frac{d}{c}$ . Define  
 $a = mg/cd$ .  $\frac{dv}{dt} = -\frac{a}{c}$ .  
Integrate by

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separation of  
variables, dt m  
c a v  $\int dv = \int d^2$   
-2.

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will illustrate  
two different  
methods for  
solving this  
problem: (1)  
separation of  
variables, and  
(2) Laplace  
transform.  $\int v dv$   
 $\int c dt$  mSeparation  
of variables:

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Separation of variables gives  
 $g = c \frac{dv}{dt} + 1$   
The integrals can be evaluated  
as  $c \ln \frac{g}{v} + m t$   
 $C = c/m$  where  $C = a$   
constant of ...

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