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differential

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

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m Multiply both
sides $m \, dv = m \, g \, v^2$
 $c \, d \, dt \, c \, d$ Define a
 $m \, g \, c \, d \, m \, dv \, a^2 \, v^2$
 $c \, d \, dt$ Integrate
separation of
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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CHAPTER 11.1 You
are given the
following
differential
equation with the
initial condition, $v(t)$

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$= 0) = 0, cdv = g -$
 $d v^2 dt$ Multiply
both sides by
 $m/c dm dv = g -$
 $v^2 c d dt c d$ Define
 $a = mg / c dm dv =$
 $a^2 - v^2 c d$
 dt Integrate by
separation of
variables, $dv/c d \int a^2$
 $- v^2 = \int m dt$
A
table of integrals
can be consulted to
find that $\int a^2 dx x^1 =$

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illustrate two different methods for solving this problem: (1) separation of variables, and (2) Laplace transform.

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 $= 0) = 0$, $v^2 \text{ m c g}$

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dt... The numerical
solution can be
implemented as (0)
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