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Steven C. Chapra Tufts University

CHAPTER 1 1.1 You are given the following differential equation with the initial condition, $v(0) = 0$,

$$c \frac{dv}{dt} + \frac{1}{2} m \frac{dv^2}{dt} = m g - c v$$

Multiply both sides by dt and integrate from $t = 0$ to t :

$$\int_0^t c dv + \int_0^t m v dv = \int_0^t (m g - c v) dt$$

Define $a = \frac{m g}{c}$ and $\tau = \frac{m}{c}$.

Integrate separation of variables, $\int \frac{dv}{a - v} = \int \frac{dt}{\tau}$

A table of integrals can be consulted to find that $\int \frac{dx}{x - a} = \ln|x - a| + C$. Therefore, the integration yields $\ln|a - v| = -\frac{t}{\tau} + C$.

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the initial condition, $v(t = 0) = 0$, $v^2 = m c g dt$

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