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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 dv
 g d v^2 dt m Multiply
both sides m dv m g v^2
 c d dt c d Define a mg
 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

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integrals can be

consulted to find that 2

$dx \times 1 \tanh 2 a a$

Therefore, the

integration yields $1 v c$

$\tanh \dots$

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