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is given by $A = 1$
 $1000B$. When
substituted into the
second equation we
obtain $1000(1$
 $1000B) B = 1000$
(55) Which has as its
solution $B = 0$. Thus A
 $= 1$ giving in total the
solution y of $y(t) =$
 $\sin(t) + Ce^{1000t}$ (56)
using the initial
condition $y(0) = 1$ we
obtain $C = 1$ and the

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column of 1/n's in the connectivity matrix, thereby reducing the sparsity. We now do the same calculation implicitly, preserving the original sparsity.

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1 1.1 You are given
the following

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

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

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

variables, $\frac{dv}{a^2 - v^2} = \frac{c}{m} dt$

A table of
integrals can be
consulted to find that
 $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \ln \left| \frac{x+a}{x-a} \right| + C$

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Therefore, the
integration yields $1 - v$
 $c \tanh \dots$

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integrand called by

QuadDemo) quadtx.m

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ode23tx(inline('t^1','t','y'),  
[0 10],0);  
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