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function: zero
everywhere except
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homogeneous,
ordinary dif- ferential
equation $a(t) \frac{d^2y}{dt^2} + b(t) \frac{dy}{dt} + c(t)y = 0,$

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(2.1) where $a(t)$, $b(t)$ and $c(t)$ are known functions. (1) If $y_1(t)$ and $y_2(t)$ satisfy (2.1), then for any two constants C_1 and C_2 , $y(t) = C_1y_1(t) + C_2y_2(t)$ (2.2) is a solution also.

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Gilbert Strang,

Massachusetts Institute
of Technology (MIT)

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include $dy/dt = y$, dy/dt

$= -y$, $dy/dt = 2ty$. The

equation $dy/dt = y * y$

is nonlinear.

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Instructors Gilbert

Strang is the

MathWorks Professor of
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