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Equation with

Condition. In the

previous solution, the

constant C_1 appears

because no condition

was specified. Solve

the equation with the

initial condition $y(0)$

$= 2$. The `dsolve`

function finds a value

of C_1 that satisfies

the condition.

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Problem Problem Set

D. Second Order

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Equations Problem 1.

Airy's equation is the linear second order homogeneous equation $y'' = ty$.

Although it arises in a number of applications, including quantum mechanics, optics and waves, it cannot be solved exactly by the standard symbolic methods. In

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extensive library of functions for solving ordinary differential equations. In these

notes, we will only consider the most rudimentary.

1.1

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Solutions 1.1.1 First

Order Equations

Though MA TLAB is primarily a numerics package, it can

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