Maple Integration Tutorial Solution

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Maple Integration Tutorial Solution

In this section we solve linear first order differential equations, i.e. differential equations in the form $y' + p(t) y = y^n$. This section will also introduce the idea of using a substitution to help us solve differential equations.

Differential Equations - Bernoulli Differential Equations

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Mathematical software - EqWorld

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Ordinary differential equation - Wikipedia

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Dr Chip's Vim Page

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Dirac delta function - Wikipedia

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