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$y = x + A$ where A is a constant of integration

. Example 1.2. The

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following differential equation represents how the current I in an electrical circuit changes with time t , $L \frac{d^2I}{dt^2} + R \frac{dI}{dt} + \frac{1}{C} I = 0$, where L , inductance, R , resistance and C , capacitance are constants. Here, I is the dependent variable and t is the independent variable (we ...

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specifying the initial height of the mass x_0 and its initial velocity u_0 , the solution

And

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hands at the end of
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Integration by Partial
Fractions 9 / 30.

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So, we can integrate $\int \frac{8x + 14}{3x^2 + 9} dx$ by
writing it as $\int \frac{8}{3} \frac{(3x^2 + 9)}{3x^2 + 9} + 38 \frac{3x^2 + 9}{3x^2 + 9} dx$ and
separating to get $\int \frac{8}{3} \frac{3x^2 + 9}{3x^2 + 9} + 38 \frac{3x^2 + 9}{3x^2 + 9} dx$ which equals $\int \frac{8}{3} + 38 dx$

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Fractions 10 / 30.

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Numeracy Workshop

Chapter 9 Numerical

Integration Core Topics

Rectangle and

midpoint methods

(9.2). Trapezoidal

method (9.3).

Simpson's methods

(9.4). Gauss

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quadrature (9.5).
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