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Differential equation - Wikipedia

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Linear Equations – In this section we solve linear first order differential equations, i.e. differential equations in the form $(y' + p(t)y = g(t))$. We give an in depth overview of the process used to solve this type of differential equation as well as a derivation of the formula needed for the integrating factor used in the solution process.

Differential Equations - Lamar University

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Teknologi Mara. 34 S. Campbell and P. Kunkel Fig. 29

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The general form of a linear ordinary differential equation of order 1, after dividing out the coefficient of y' (y'), is: $y' = P(y) + Q(y)$. If the equation is homogeneous, i.e. $g(x) = 0$, one may rewrite and integrate: $y' = k y$, where k is an arbitrary constant of integration and $y = \int$ is an antiderivative of f . Thus, the general solution of the homogeneous equation is