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Equation (5) is an ordinary differential equation, and equation (6) is a partial differential equation. The order of a differential equation is the order of the highest-order derivatives present in the equation. Equation (5) is a second-order equation because is the highest-order derivative present.

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Show that the simple linear delay differential equation. $(2) \quad x'(t) + a x(t) = b$, where a and b are constants, has a solution of the form $x(t) = C e^{-at} + \frac{b}{a}$, for any constant C , provided s satisfies the transcendental equation. $s a e^{-bs} = -b$. A solution to (2) for $t > 0$ can also be found using the method of steps.

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Consider the differential equation. Let $y_1(t)$ be a solution to the differential equation that satisfies the initial conditions. Let $y_2(t)$ be a solution to the differential equation that satisfies the initial conditions. Then $y_1(t)$ and $y_2(t)$ form a fundamental set of solutions for the differential equation.

Differential Equations - Fundamental Sets of Solutions

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