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Let $y_1(t)$ and $y_2(t)$ be a solution to the differential equation that satisfies the initial conditions. $y(t_0) = 0$ $y'(t_0) = 1$ $y(t_0) = 0$ $y'(t_0) = 1$ Then $y_1(t)$ and $y_2(t)$ form a fundamental set of solutions for the differential equation. It is easy enough to show that these two solutions form a fundamental set of solutions.

Differential Equations - Fundamental Sets of Solutions

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This video lecture describes the steps of Lagrange's Method for solving First Order Quasi Linear Partial Differential Equation.

Lagrange's Method for solving Quasi Linear Partial Differential Equation of First Order - Part 1

The homogeneous equation corresponding to the differential equation (1) is, (2) Associated auxiliary equation is, The roots are complex conjugates. Thus, the solution of the homogeneous equation (2) is, That is, and are two independent solutions of the homogeneous equation (2).

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