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...

Let  $y_1(t)$  and  $y_2(t)$  be a solution to the differential equation that satisfies the initial conditions.  $y_1(t_0) = 0$   $y_1'(t_0) = 1$   $y_2(t_0) = 0$   $y_2'(t_0) = 1$  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.

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## Differential Equations - Fundamental Sets of Solutions

$1(2-t)^2(3-t)^2+c. 2(1-t)(3-t)^2+c. 3(1-t)^2(2-t)^2=0$  on  $(-1,1)$ .  
The left-hand side of the above equation is a polynomial of degree at most four, which can have four zeros at most, unless it is the zero polynomial. Equating the first three coefficients to zero yields the following homogeneous system of linear equations c.

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Given: System of differential equations is,  $x' + y'' + y = 0, x'' + y' = 0$

Approach: Use elimination method for... Given: The given differential equation is  $y(4) - (\ln x)y'' + xy' + 2y = \cos 3x$  Approach: Theorem 1 state that:...

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