

Example: Solve for  $y(t)$  in the following second-order DE if  $y(0) = 2$  and  $y'(0) = -4$

$$\frac{d^2v}{dt^2} + 7\frac{dv}{dt} + 12v(t) = 10e^{-2t}, t \geq 0 \quad \Rightarrow \text{Answer: } v(t) = v_n + v_f = -6e^{-3t} + 3e^{-4t} + 5e^{-2t}, t \geq 0$$

MATLAB Solution:

```
% filename: DiffEq2.m
% Solution to 2nd order DE from class using MATLAB
syms DE2 IC1 IC2
DE2 = 'D2v + 7*Dv + 12*v = 10*exp(-2*t)';
IC1 = 'v(0) = 2';
IC2 = 'Dv(0) = -4';
Solution1 = dsolve(DE2,IC1,IC2)
```

```
EDU>> DiffEq2
DE2 =
D2v + 7*Dv + 12*v = 10*exp(-2*t)
IC1 =
v(0) = 2
IC2 =
Dv(0) = -4
Solution1 =
5/exp(2*t) - 6/exp(3*t) + 3/exp(4*t)
```

Note: This example uses a forcing function of  $10e^{-2t}$  (right-side of the equation). In EGR 270 we will only deal with DC sources, so the forcing functions will always be constants.

# **Solution Manual Of Differential Equation With Matlab**

**Lihong V. Wang,Hsin-i Wu**



## **Solution Manual Of Differential Equation With Matlab:**

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