

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

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Handbook of Differential Equations Daniel Zwillinger, Vladimir Dobrushkin, 2021-12-30 Through the previous three editions Handbook of Differential Equations has proven an invaluable reference for anyone working within the field of mathematics including academics students scientists and professional engineers The book is a compilation of methods for solving and approximating differential equations These include the most widely applicable methods for solving and approximating differential equations as well as numerous methods Topics include methods for ordinary differential equations partial differential equations stochastic differential equations and systems of such equations Included for nearly every method are The types of equations to which the method is applicable The idea behind the method The procedure for carrying out the method At least one simple example of the method Any cautions that should be exercised Notes for more advanced users The fourth edition includes corrections many supplied by readers as well as many new methods and techniques These new and corrected entries make necessary improvements in this edition

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Student Solutions Manual to Accompany Linear Algebra with Applications Gareth Williams, 2010-03-18

Differential Equations Charles Henry Edwards, David E. Penney, 1996 This work focuses on the mathematical modelling of real world phenomena It contains 2000 graded problems and computer projects that illustrate the use of computer algebra systems like Maple Mathematica and MATLAB

Elementary Differential Equations William E. Boyce, Richard C.

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Methodology Wolfgang Borutzky, 2009-11-26 Nowadays engineering systems are of ever increasing complexity and must be considered as multidisciplinary systems composed of interacting subsystems or system components from different engineering disciplines Thus an integration of various engineering disciplines e.g. mechanical electrical and control engineering in a current design approach is required With regard to the systematic development and analysis of system models interdisciplinary computer aided methodologies are coming more and more important A graphical description formalism particularly suited for multidisciplinary systems are bond graphs devised by Professor Henry Paynter in as early as 1959 at the Massachusetts Institute of Technology MIT in Cambridge Massachusetts USA and in use since then all over the world This monograph is devoted exclusively to the bond graph methodology It gives a comprehensive in depth state of the art presentation including recent results scattered over research articles and dissertations and research contributions by the author to a number of topics The book systematically covers the fundamentals of developing bond graphs and deriving mathematical models from them the recent developments in methodology symbolic and numerical processing of mathematical models derived from bond graphs Additionally it discusses modern modelling languages the paradigm of object oriented modelling modern software that can be used for building and for processing of bond graph models and provides a chapter with small case studies illustrating various applications of the methodology

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