

ENGR 213 - APPLIED ADVANCED CALCULUS TEST 2

This test has 4 problems, and each problem is worth 25 points. To receive full credit, you must show your work.

Problem 1. Consider the differential equation

$$2\frac{d^2y}{dx^2} - 12\frac{dy}{dx} + 18y = xe^x.$$

- Find the solution to the associated homogeneous equation.
- Use the method of undetermined coefficients to compute the particular solution.
- State the general solution to this differential equation.

Problem 2. Consider the differential equation

$$x^2\frac{d^2y}{dx^2} - 2x\frac{dy}{dx} - 4y = x^{11}.$$

- Find the solution to the associated homogeneous equation.
- Use variation of parameters to compute the particular solution.
- If we are given $y(1) = \frac{1}{48}$ and $y'(1) = 0$, find the unique solution to the corresponding initial value problem.

Problem 3. Find an explicit solution to the differential equation $y'' = \frac{(y')^2}{(y+4)}$.

Problem 4. A 3 kg mass is attached to the end of a spring that has a damping coefficient of 12. It takes 87 N to hold the spring 1 m below equilibrium. If the mass is raised .5 m above equilibrium and released with an initial downward velocity of 2 m/s, find the function that describes the position of the mass at time t .

Applied Engr Calculus

Xin-She Yang

Applied Engr Calculus:

Applied Engineering Analysis Tai-Ran Hsu, 2018-04-30 A resource book applying mathematics to solve engineering problems Applied Engineering Analysis is a concise textbook which demonstrates how to apply mathematics to solve engineering problems. It begins with an overview of engineering analysis and an introduction to mathematical modeling followed by vector calculus, matrices and linear algebra and applications of first and second order differential equations. Fourier series and Laplace transform are also covered along with partial differential equations, numerical solutions to nonlinear and differential equations and an introduction to finite element analysis. The book also covers statistics with applications to design and statistical process controls. Drawing on the author's extensive industry and teaching experience spanning 40 years, the book takes a pedagogical approach and includes examples, case studies and end-of-chapter problems. It is also accompanied by a website hosting a solutions manual and PowerPoint slides for instructors. Key features: Strong emphasis on deriving equations, not just solving given equations for the solution of engineering problems. Examples and problems of a practical nature with illustrations to enhance student's self-learning. Numerical methods and techniques including finite element analysis. Includes coverage of statistical methods for probabilistic design analysis of structures and statistical process control (SPC). Applied Engineering Analysis is a resource book for engineering students and professionals to learn how to apply the mathematics experience and skills that they have already acquired to their engineering profession for innovation, problem solving and decision making.

[Applied Engineering Mathematics](#) Apul Dev, Sayantan Guha, 2025-09-04

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