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Engineering Mathematics - I Dr. V. Loksha 10 MAT11 8 2011 Leibnitz's Theorem : It provides a useful formula for computing the n th derivative of a product of two functions. Statement : If u and v are any two functions of x with $u^{(n)}$ and $v^{(n)}$ as their n th derivative. Then the n th derivative of uv is $(uv)^{(n)} = u^{(0)}v^{(n)} + nC$

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Notes Module -1 Differential Calculus -1:
Determination of nth order derivatives of
Standard functions - Problems.
Leibnitz"s theorem (without proof) -
problems.

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Mathematics II. Lecture Notes. Chapter 1
Multivariable Functions v1; Chapter 2
Partial Derivatives

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Week 1. Lecture 01: Rolle's Theorem;
Lecture 02: Mean Value Theorems;
Lecture 03: Indeterminate Forms (Part -1)
Lecture 04: Indeterminate Forms (Part
-2) Lecture 05: Taylor Polynomial and
Taylor Series; Week 2. Lecture 06: Limit

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of Functions of Two Variables; Lecture
07: Evaluation of Limit of Functions of
Two Variables

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4 Engineering Mathematics-I Property
(7): In a given determinant if two rows or
column are identical for $a = b$, then $(a - b)$
is a factor of the determinant. i.e $\begin{vmatrix} 2 & 2 & 2 \\ 1 & 1 & 1 \\ a & b & c \end{vmatrix}$ for $a = b$ $\begin{vmatrix} 2 & 2 & 2 \\ 1 & 1 & 1 \\ b & b & c \end{vmatrix}$

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Engineering Maths 1. On successful completion of this unit you should be able to: . Solve problems involving functions and trigonometric equations. . Solve problems involving exponential and logarithmic equations. . Apply mathematical techniques to solve problems involving complex numbers and vectors. .

engineering maths

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UNIT I VECTOR CALCULUS. Gradient, divergence and curl - Directional derivative - Irrotational and solenoidal vector fields - Vector integration - Green's theorem in a plane, Gauss divergence theorem and Stokes' theorem (excluding proofs) - Simple applications involving cubes and rectangular parallelepipeds.

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Lecture 1 1 Motivation - The Embedding
of Mathematics in Engineering Overview:

- We will look at various practical
engineering problems and see how they

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are de- scribed in terms of mathematical models. • A brief overview of solution methods is given.

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