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Semester 1; Week 1: Curve Sketching: Domain and Range: Week 2: Trigonometry and Binomial Expansions: Inverse Functions: Week 3: Hyperbolic Functions: Differentiation: Week 5: Differentiation Rules: Inverse Function Rule: Week 6: Parametric, Implicit: Maclaurin Series: Week 7: l'Hopital: Partial Differentiation: Week 8: Partial Second Derivatives: Complex Numbers: Week 9: Argand Diagram

Engineering Mathematics, 2019-2020

2 Engineering Mathematics-I Example: $\begin{vmatrix} - & - & - & 1 & -1 & 3 & 0 & 4 & 2 & 11 & 5 & -3 & ++ & + & ++ \end{vmatrix}$ expand thorough first row. $42 \ 02$
 $04 \ 1 \ -(-1) \ 3 \ 5 \ -3 \ 11 \ -3 \ 11 \ 5 = + + = 1 \ (-12 \ -10) + 1 \ (0 \ -22) + 3 \ (0 \ -44) = -22 \ -22 \ -132 = -176$
Minor of an element: Minor of an element is a determinant obtained by deleting the row and column in ...

ENGINEERING MATHEMATICS-I

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LECTURE NOTES (FOR I SEMESTER B E OF VTU) VTU-EDUSAT Programme-15 Dr. V. Loksha Professor and Head
DEPARTMENT OF MATHEMATICS ACHARYA INSTITUTE OF TECHNOLOGY Soldevanahalli, Bangalore - 90

Engineering Mathematics - I

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Please go through the following points 1. Differential equations(forms and solutions (CF+PI), longest topic I think) 2. Complex numbers 3. Vectors Geometry 4. Integration (definite and indefinite). 5. Differentiation 6. Matrices and Determinants ...

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MA6151 ENGINEERING MATHEMATICS - I SYLLABUS (REGULATION 2013) AFFILIATED TO ANNA UNIVERSITY (SEMESTER 1)
UNIT I: MATRICES (MA6151) Eigen values and Eigen vectors of a real matrix - Characteristic equation - Properties of eigenvalues and eigen vectors. - Statement and applications of Cayley-Hamilton Theorem.

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