

Engineering Mathematics Semester 1

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Semester 1 Reading Week. There is a reading week for the course in Week 7 of Semester 1. There will be no lectures or problem classes in this week, and you should use it to catch up on all the material from the course so far. Course Materials Notes and Exercises

Engineering Mathematics, 2019 – 2020

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

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In 1st semester you are going to learn the same thing as you have studied in your intermediate. In 2nd semester you will be reading. Laplace transform. Laplace equation. Fourier equation. Fourier transform.

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Engineering Mathematics Introduction. The mathematics that is delivered in this unit is that which is directly applicable to the engineering industry, and it will help to increase students ' knowledge of the broad underlying principles within this discipline.

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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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