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HIGHER ENGINEERING MATHEMATICS

Dr P N Agrawal is a Professor in the Department of Mathematics, IIT Roorkee His area's of research includes approximation Theory and Complex Analysis He delivered 13 video lectures on Engineering Mathematics in NPTEL Phase I and recently completed Pedagogy project on Engineering Mathematics jointly with Dr Uaday Singh in the same Department

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Subject Name MATHEMATICS-IV Scheme and Credits L-T-P Theory Marks Sessional Total Credit Test Assig/Att 3—1—0 100 30 20 150 4 Pre-requisites (if any) Knowledge of Mathematics I and II of B Tech or equivalent Course Outcomes The objective of this course is to ...

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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 ...

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Higher National Unit specification

H7K1 34, Engineering Mathematics 2 (SCQF level 7) 5 Higher National Unit specification: Statement of standards (cont) Unit title: Engineering Mathematics 2 (SCQF level 7) Outcome 3 Provide evidence of two out of the three Knowledge and/or Skills in this OutcomeThe

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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 ie $\begin{vmatrix} 222 & 111 & abc \\ abc & abc & abc \\ abc & abc & abc \end{vmatrix}$ for $a = b$ $\begin{vmatrix} 222 & 12 & 111 \\ 111 & bbc & bbc \\ 0cc & = & = \end{vmatrix}$ $(a - b)$ is a factor Solution of simultaneous equations using Cramer's rule:

...

Unit 103: Further Mathematics for Engineering Technicians

them to pursue further study on a higher education qualification in engineering Unit introduction Mathematics is an essential tool for any electrical or mechanical engineering technician With this in mind, this unit emphasises the engineering application of mathematics For ...

An Introduction to Higher Mathematics

of mathematics; for our purposes, a brief introduction will give us the means to investigate more traditional mathematics with confidence 11 Logical Operations Mathematics typically involves combining true (or hypothetically true) statements in various ways to produce (or prove) new true statements We begin by clarifying some of these fundamental

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ENGINEERING MATHEMATICS-II : SUBJECT CODE: 10 MAT 21 PART A Unit-I: Differential Equations-1 Equations of first order and higher degree

(p-y-x equations), Equations solvable for p, y, x General and singular solutions, Clairaut's equation Applications of differential equations of MATHEMATICS-II 10MAT21

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NotesonMathematics-1021 PeeyushChandra, AKLal, VRaghavendra, GSanthanam 1Supported by a grant from MHRD