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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 Uday Singh in the same Department

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An Introduction to Higher Mathematics

of mathematics; for our purposes, a brief introduction will give us the means to investigate more traditional mathematics with con dence 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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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 $a = b$ $\begin{vmatrix} 222 & 12 & 111 \\ 111 & bbc & bbc \\ 0cc & = & = \end{vmatrix} \square (a - b)$ is a factor Solution of simultaneous equations using Cramer's rule:

...

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