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Engineering Mathematics – I

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 $a = b$ $\begin{vmatrix} 2 & 2 & 2 \\ 1 & 1 & 1 \\ b & b & 0 \end{vmatrix} = 0$ $(a - b)$ is a factor. Solution of simultaneous equations using Cramer ' s rule: $\begin{vmatrix} 1 & 1 & 2 \\ 1 & 2 & 2 \\ 2 & 1 & 2 \end{vmatrix}$ $\begin{vmatrix} a & b & c \\ b & c & a \\ c & a & b \end{vmatrix}$ let $x = \frac{D_1}{D}$; and $y = \frac{D_2}{D}$, then $x = \frac{D_1}{D}$; $y = \frac{D_2}{D}$ x Provided ...

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In the post-genomic era, a holistic understanding of biological systems and processes, in all their complexity, is critical in comprehending nature's choreography of life. As a result, bioinformatics involving its two main disciplines, namely, the life sciences and the computational sciences, is fast becoming a very promising multidisciplinary research field. With the ever-increasing application of large-scale high-throughput technologies, such as gene or protein microarrays and mass spectrometry methods, the enormous body of information is growing rapidly. Bioinformaticians are posed with a large number of difficult problems to solve, arising not only due to the complexities in acquiring the molecular information but also due to the size and nature of the generated data sets and/or the limitations of the algorithms required for analyzing these data. Although the field of bioinformatics is still in its embryonic stage, the recent advancements in computational and information-theoretic techniques are enabling us to conduct various *in silico* testing and screening of many lab-based experiments before these are actually performed *in vitro* or *in vivo*. These *in silico* investigations are providing new insights for interpretation and establishing a new direction for a deeper understanding. Among the various advanced computational methods currently being applied to such studies, the pattern recognition techniques are mostly found to be at the core of the whole discovery process for apprehending the underlying biological knowledge. Thus, we can safely surmise that the ongoing bioinformatics revolution may, in future, inevitably play a major role in many aspects of medical practice and/or the discipline of life sciences.

"This compendium of essential formulae, definitions, tables and general information provides the mathematical information required by students, technicians, scientists and engineers in day-to-day engineering practice. All the essentials of engineering mathematics - from algebra, geometry and trigonometry to logic circuits, differential equations and probability - are covered, with clear and succinct explanations and illustrated with over 300 line drawings and 500 worked examples based in real-world application. The emphasis throughout the book is on providing the practical tools needed to solve mathematical problems quickly and efficiently in engineering contexts." --Publisher.

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