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Engineering mathematics - Wikipedia

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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. i.e $\begin{vmatrix} 222 & 111 & abc & abc \\ 111 & bbc & bbc & \end{vmatrix}$ for $a = b$ $\begin{vmatrix} 222 & 12 \\ 111 & bbc & bbc & \end{vmatrix}$

ENGINEERING MATHEMATICS-I

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What is Applied Mathematics? | About | Engineering ...

Also applicable in Engineering, Science, Economics, Medicine etc. Successive Differentiation: Let $y = f(x)$ --(1) be a real valued function. The first order derivative of y denoted by or y' or y_1 or Δ_1 The Second order derivative of y denoted by or y'' or y_2 or Δ_2 Similarly differentiating the function (1) n -times, successively,

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mathematics is a combination of mathematical science and specialized knowledge. The term "applied mathematics" also describes the professional specialty in which mathematicians work on practical problems by formulating and studying mathematical models. In the past, practical applications have motivated the deve

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Aminotes

Applied Mathematics Applied mathematics at Harvard School of Engineering is an interdisciplinary field that focuses on the creation and imaginative use of mathematical concepts to pose and solve problems over the entire gamut of the physical and biomedical sciences and engineering, and increasingly, the social sciences and humanities.

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