

Engineering Mathematics 1

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Engineering Mathematics 1 - Lecture Note | Dr. Zuhaila

1.1 nth Derivative of Some Elementary Functions 1 Exercise 1.1 6 1.2 Leibnitz's Theorem 7 Exercise 1.2 13 Exercise 1.3 19 Partial Differentiation 20 1.3 Function of Two Variables 20 1.4 Partial Differential Coefficients 21 Exercise 1.4 33 1.5 Homogeneous Function 35 1.6 Euler's Theorem on Homogeneous Functions 36 Exercise 1.5 47

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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 222 111 abc abc for $a = b$ 222 12 111 bbc bbc

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The mathematical study of change like motion, growth or decay is calculus. The Rate of change of given function is derivative or differential. The concept of derivative is essential in day to day life. Also applicable in Engineering, Science, Economics, Medicine etc.

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