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CHAPTER 12 M N - National Council of Educational Research ...

immersed in nutrient solutions and wherein an element was added / substituted / removed or given in varied concentration, a mineral solution MINERAL NUTRITION C HAPTER 12 12.1 Methods to Study the Mineral Requirements of Plants 12.2 Essential Mineral Elements 12.3 Mechanism of Absorption of Elements 12.4 Translocation of Solutes 12.5 Soil as ...

Differential Equations - NCERT

11. The degree of the differential equation $2^3 + 2^2 \sin 10 \frac{d^2 y}{dx^2} + \frac{dy}{dx} + x^2 = 0$ is (A) 3 (B) 2 (C) 1 (D) not defined
12. The order of the differential equation $2 \frac{d^2 y}{dx^2} + 3 \frac{dy}{dx} + xy = 0$ is (A) 2 (B) 1 (C) 0 (D) not defined
9.3. General and Particular Solutions of a Differential Equation In earlier Classes, we have solved the ...

BIOLOGY (Code No. 044) Classes XI & XII (2022-23)

Chapter-1: The Living World Biodiversity; Need for classification; three domains of life; taxonomy and systematics; concept ... (Experiment No- 6,9,10,11,12,13) 4 Marks Slide Preparation Part A (Experiment No- 2,4,5) 5 Marks ... Biology Class-XI, Published by NCERT 2. Other related books and manuals brought out by NCERT ...

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