

DIFFERENTIAL

Meaning: Differential refers to a distinction or variation that is used to identify differences, particularly in medical contexts for diagnosing conditions or in mathematics and physics to describe changes in functions.

1. The differential diagnosis helped the doctors narrow down the possible conditions affecting the patient.
2. In physics, the concept of a differential allows us to understand how functions change at an infinitesimal level.
3. The car's differential transferred power from the engine to the wheels, allowing for smooth turns.
4. Economists study the differential in income levels to address issues of poverty and inequality.
5. Her research highlighted the differential impacts of climate change on urban and rural communities.
6. The engineer calculated the differential pressure between the two chambers of the system.
7. In calculus, the differential of a function provides essential information about its rate of change.
8. The study focused on the differential effects of climate change on various ecosystems.
9. He received a differential diagnosis to determine the underlying cause of his symptoms.
10. The car's differential allows the wheels to rotate at different speeds when turning.
11. The engineer calculated the differential pressure across the system to ensure optimal performance.
12. In mathematics, a differential equation can describe various physical phenomena.
13. The differential diagnosis helped the doctor rule out several possible conditions.
14. Her research focused on the differential effects of climate change on various ecosystems.
15. The car's differential allows the wheels to rotate at different speeds while turning.

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