NDIT Practice Test Questions and Answers

1. What does NDIT stand for in nondestructive testing?

A) National Destructive Inspection Testing
B) Nondestructive Inspection Technology
C) National Department of Industrial Testing
D) Nondestructive Industrial Testing

2. Which NDT method uses high-frequency sound waves to detect internal flaws?

A) Magnetic particle testing
B) Ultrasonic testing
C) Liquid penetrant testing
D) Visual testing

3. What is the primary advantage of nondestructive testing?

A) It is always cheaper than destructive testing
B) It allows inspection without damaging the test object
C) It provides more accurate results than other methods
D) It can only be performed by certified technicians

4. Which NDT method is best for detecting surface cracks in ferromagnetic materials?

A) Radiographic testing
B) Eddy current testing
C) Magnetic particle testing
D) Acoustic emission testing

Answers: 1-B 2-B 3-B 4-C

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