

EDDY CURRENT INSPECTION%0A

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[Eddy-current testing - Wikipedia](#)

Eddy-current testing (also commonly seen as eddy current testing and ECT) is one of many electromagnetic testing methods used in nondestructive testing (NDT) making use of electromagnetic induction to detect and characterize surface and sub-surface flaws in conductive materials.

[Basic Principles of Eddy Current Inspection - nde-ed.org](#)

View movie clip of an eddy current inspection. (430Kb)
One of the major advantages of eddy current as an NDT tool is the variety of inspections and measurements that can be performed.

[Eddy Current Inspection - aviationpros.com](#)

Eddy current is a nondestructive testing (NDT) method that uses electricity and magnetism or electromagnetic induction to create a magnetic field in the article under inspection. Some of the

[Eddy Current Testing - Electromagnetic NDT Inspection - TWI](#)

Eddy Current Testing is one of several Non Destructive Testing methods that use the 'electromagnetism' principle. Conventional Eddy Current Testing utilises electromagnetic induction to detect discontinuities in conductive materials.

[Eddy Current EC Tube Inspection | MISTRAS Group](#)

Eddy Current testing inspection (EC) is a highly-versatile branch of non-destructive testing (NDT) that is sensitive to small cracks and is able to detect surface and near-surface defects. Since eddy current (EC) equipment is often portable, immediate results are available and minimum part preparation is required.

[Introduction to Eddy Current Testing | Olympus IMS](#)

Eddy current arrays Eddy Current Array testing, or ECA, is a technology that provides the ability to simultaneously use multiple eddy current coils that are placed side by side in the same probe assembly.

[Eddy Current Testing \(ET\) | Applus+](#)

RTD INCOTEST (INSulated COmponent TESTing) is based on the pulsed eddy current (PEC) principle and is a reliable way to survey ferrous pipes and vessels through their thermal insulation and protective coatings.

[High Frequency Eddy Current Inspection](#)

A step by step guide to performing a High Frequency Eddy Current NDT Inspection on Aluminium / Aluminum.

[Eddy Current Testing: What is Eddy Current Testing | Eddyfi](#)

Eddy current testing is an electromagnetic testing technique usually used to inspect non-ferromagnetic

materials. How it Works. In its most basic form the single-element eddy current testing probe a copper wire is excited with an alternating electrical current.

Eddy current - Wikipedia

Eddy currents (also called Foucault's currents) are loops of electrical current induced within conductors by a changing magnetic field in the conductor according to Faraday's law of induction.

Eddy Current Testing Equipment for NDT Inspection

Eddyfi develops and markets advanced eddy current and electromagnetic solutions for the inspection of critical components and assets.

Eddy Current Testing: Basics - ndtotech.com

Eddy current technique is an important electromagnetic non-destructive evaluation technique that is widely used in power, aerospace, petrochemical and other industries for detection of surface cracks and sub-surface damage in components made of metallic materials.

Eddy Current Testing: ECA, TEC, PEC... | Non-Destructive ...

Pulsed Eddy Current (PEC) Pulsed Eddy Current (PEC) inspection is a technology based on the magnetic field penetration through multiple layers of coating or insulation to reach the surface of a given material and induce eddy currents.

CN104335289A - Eddy current inspection probe - Google Patents

A probe for transporting a nondestructive inspection sensor through a tube employs wheels to reduce friction. The radial travel of the wheels is mechanically linked through a cam and axially reciprocal plunger arrangement that centers the probe at tube diameter transitions. Internal wire bending is minimized and a dynamic seal is provided to

NDT Training Center: NDT Training in Eddy Current Inspection

Eddy Current Inspection (ET) Eddy Current inspection (ET) is one of several NDT methods that use the principal of electromagnetism as the basis for conducting examinations. Eddy current testing equipment performs three basic functions: generating, receiving, and displaying.