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Applications where acoustic emission monitoring has successfully been used include detecting anomalies in fluidized beds, and end points in batch granulation. Standards for the use of acoustic emission for non-destructive testing of pressure vessels have been developed by the ASME, ISO and the European Community.

Acoustic emission - Wikipedia

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Electromagnetic acoustic transducer (EMAT) technology was studied at length in the 1970s, and several patents were introduced for many applications of this novel noncontact ultrasonic testing (UT) technique that could generate ultrasound without couplant. However, despite the early promises of revolutionizing UT, it took nearly 20 years to see the first successful commercial applications of the technology, and another decade to see EMAT systems sold in significant numbers.

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As a passive NDT method, acoustic emission (AE) testing technology began to be investigated in the 1950s. With the improvements of AE mechanism, instrument performance and signal processing technology, AE testing technology has been applied more efficiently over the recent years.

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