

Nondestructive Testing Handbook Volume 7 Ultrasonic Testing

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the aim of this selection of papers is to bring together researchers working very deep in the basics of electromagnetic ndt on one hand and industrialist discussing their practical problems on the other hand the papers cover topics as microwave applications and material characterization general eddy current inspection tasks novel techniques and sensors magnetic flux leakage inspection steam generator eddy current inspection tasks and material characterization especially novel techniques and sensors and material characterization are discussed on multiple papers this publication gives a good overview of the many scientific problems in this area but also explains the actual challenges for the scientific technical community like problems with in line inspection of pipelines or the enhancing of the inspection performance in steam generator tubes inspection in the nuclear field the material is important for scientists and engineers working in the field of electromagnetic non destructive testing in defect detection and sizing as well as in material characterization

the subject of this book is the application of acoustic electro magnetic optical and radiological techniques within the framework of quality assurance from the scientific technological and organizational aspects using the manufacture of large diameter pipes for oil and gas transmission lines as an example special emphasis has been placed on the comprehensive detailed scientific discussions of both methods and equipment used

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