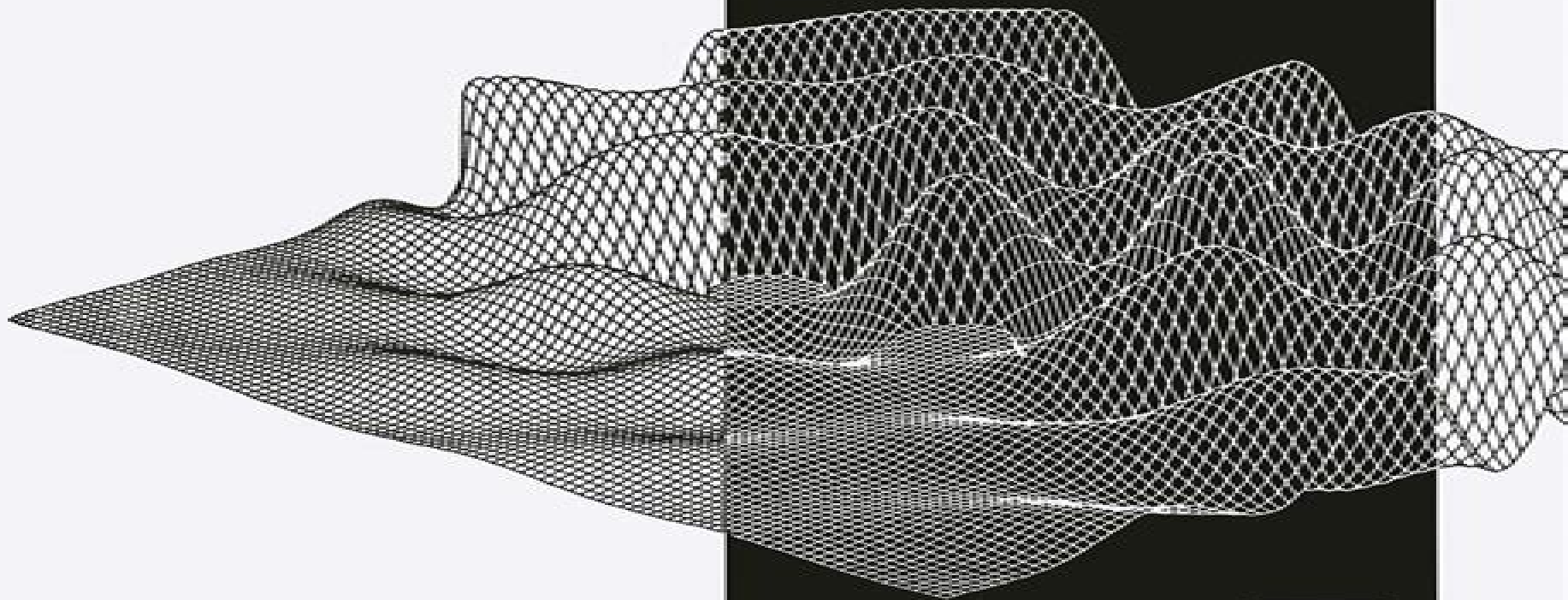


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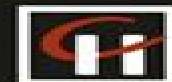
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A. Tamburrino,Y. Melikhov,Z. Chen,2008-11-05 The 12th International Workshop on Electromagnetic Nondestructive Evaluation ENDE 07 was held from the 19th to the 21st of June 2007 at the Wolfson Centre for Magnetism at Cardiff University Cardiff United Kingdom The aim of this annual workshop is to bring together engineers and scientists from universities research institutions and industry to discuss and exchange the latest ideas and findings in basic research and development as well as industrial applications of electromagnetic nondestructive evaluation This publication contains the proceedings of the workshop In this book you will find a variety of topics on both theoretical and experimental aspects of nondestructive evaluation in eddy currents magnetic measurements magnetic flux leakage Barkhausen methods new

methods and inverse problems for crack detection **Electromagnetic Nondestructive Evaluation (IV)** Satish S. Udpa, 2000 A description of the state of the art in electromagnetic nondestructive evaluation NDE techniques Topics covered range from magnetostatic to eddy current and microwave NDE methods Advances in materials characterization forward simulation models sensor design and inverse methodologies are discussed The book also includes contributions on benchmark problems and solutions *Electromagnetic Nondestructive Evaluation (XVII)* Klara Capova, 2014 The demand for new and effective methods for the evaluation maintenance and live time testing of objects in fields as diverse as engineering medicine and art continues to grow Electromagnetic non destructive evaluation is a process by which an object can be assessed without permanent alteration by means of inducing electric currents or magnetic fields within the object and observing the electromagnetic response This book presents selected papers from the 18th International Workshop on Electromagnetic Non destructive Evaluation ENDE which was held in Bratislava Slovak Republic on June 25 28 2013 The aim of the workshop was to provide an international forum for the discussion of the state of the art and perspectives in the field from the view of science technology and engineering The book is divided into five main sections advanced sensors analytical and numerical modeling and biomedical applications innovative industrial applications new developments and solutions of inverse problems Containing 40 peer reviewed papers it will be of interest to all those whose work involves electromagnetic non destructive evaluation whatever their discipline *Electromagnetic Nondestructive Evaluation (X)* Seiki Takahashi, Hiroaki Kikuchi, 2007 Since the first Electromagnetic Nondestructive Evaluation ENDE workshop was held in London 1995 the workshops have contributed to the technical advance in ECT through competition and collaboration This title focuses on Eddy Current Testing ECT to identify cracks in metals and alloys **Electromagnetic Nondestructive Evaluation (V)** J. Pavon, 2001 A collection of papers on electromagnetic nondestructive evaluation NDE techniques Developments are discussed along with the implications of innovations for future inspection practice Topics covered include analytical and numerical modelling of electromagnetic NDE phenomena solutions to NDE inverse problems evaluation of material degradation in ferromagnetic structures advanced sensors industrial applications of NDE and benchmark problems and solutions **Electromagnetic Non-Destructive Evaluation (XXIII)** Bin Gao, 2020-11-15 Electromagnetic Non destructive Evaluation ENDE is an invaluable non invasive diagnostic tool for the inspection testing evaluation and characterization of materials and structures It has now become indispensable in a number of diverse fields ranging from biomedics to many branches of industry and engineering This book presents the proceedings of the 24th International Workshop on Electromagnetic Nondestructive Evaluation held in Chengdu China from 11 14 September 2019 The 38 peer reviewed and extended contributions included here were selected from 45 original submissions and are divided into 7 sections eddy current testing and evaluation advanced sensors analytical and numerical modeling material characterization inverse problem and signal processing artificial intelligence in ENDE and industrial applications of ENDE The papers cover

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