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With its distinguished editors and international team of

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contributors, Non-destructive evaluation of reinforced concrete structures, Volume 1: Deterioration processes and standard test methods will be a standard reference for civil and structural engineers as well as those concerned with making decisions regarding the safety of reinforced concrete structures.

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Non-Destructive Evaluation of Reinforced Concrete ...

(2019). Destructive and non-destructive evaluation of reinforced concrete dry casks affected by alkali-silica reactivity damage. Structure and Infrastructure Engineering: Vol. 15, No. 10, pp. 1404-1418.

Destructive and non-destructive evaluation of reinforced

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Non-Destructive Evaluation of Reinforced Concrete Structures Table of Contents. Part 1 Planning and implementing non-destructive testing of reinforced concrete structures: Planning... Key Features. Readership. Details. Dr Christiane Maierhofer is an expert in NDT at the BAM Federal Institute for ...

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Non-Destructive Evaluation of Reinforced Concrete ...

Engineers have a range of sophisticated techniques at their disposal to evaluate the condition of reinforced concrete structures and non-destructive evaluation plays a key part in assessing and prioritising where money should be spent on repair or replacement of structurally deficient reinforced concrete structures.

Non-Destructive Evaluation of Reinforced Concrete ...

Non-Destructive Condition Assessment of Fiberglass Reinforced Structures ABSTRACT. Fiberglass reinforced plastic (FRP) is used in wastewater processing for tanks, scrubbers, piping, ducting and... INTRODUCTION. FRP is widely used for tanks, scrubbers, piping and ducting and other equipment in ...

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Non-Destructive Evaluation of Reinforced Concrete Structures, Volume 1 - Deterioration Processes and Standard Test Methods. Details. This book reviews the processes of deterioration of concrete structures and classical and standard test methods. Part One discusses deterioration of reinforced concrete and testing problems with chapters on topics such as key issues in the non-destructive testing of concrete structures, when to use non-destructive testing of reinforced concrete structures, ...

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With its distinguished editor and international team of contributors, Non-destructive evaluation of reinforced concrete structures, Volume 2: Non-destructive testing methods is a standard reference...

Non-destructive evaluation of reinforced concrete ...

This study aims at evaluating reinforced concrete (RC) bridge

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elements using ultrasonic pitch and catch (UPC) non-destructive testing (NDT) technique. A validation reinforced concrete slab with two embedded layers of rebars and artificial defects (voids, honeycombs, and debondings) was designed and tested. A commercial UPC NDT device (hereafter called “UPC device”), which is based on the ...

Ultrasonic pitch and catch technique for non-destructive

...

This is a rapid non-destructive device for determining the corrosion rate of reinforcement in concrete. The device is equipped with software, which enables displaying the corrosion rate, electrical resistance and half-cell potential, together with the graphs of the galvanostatic pulse. 2.2.4 SCANNING REFERENCE ELECTRODE METHOD (SRET)

Non-destructive corrosion rate monitoring for reinforced

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Non-destructive evaluation of the infrastructure also plays a key part in assessing and prioritising where money should be spent on repair or replacement. Non-destructive evaluation of reinforced concrete structures, Volume 2: Non-destructive testing methods gives an overview of planning and implementing the NDT of reinforced concrete structures.

Non-Destructive Evaluation of Reinforced Concrete ...

Reliable performance of composites in structural applications requires non-destructive methods that can verify structural integrity. This paper describes developments in ultrasonic non-destructive testing of glass fiber reinforced polymer composites that have been made using recycled thermoplastics and closed-mold methods.

Non-Destructive Production Line Structural Evaluation

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Comprehensive investigation for different Non Destructive Evaluation (NDE) techniques, namely X-ray radiography and Ultrasonic Testing (UT) techniques to trace and characterize the embedded defects and the composite texture are presented.

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