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The first book dedicated to the applications of NDT data fusion was edited by Gros [1]. It presents a broad selection of studies demonstrating that multi-sensor NDT is capable of combining complementary data, enhancing signal to noise ratio (SNR) and performing more accurate defect detection. To our knowledge, the most recent survey of NDT ...

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Abstract: Applying contemporary data fusion techniques, the multi-modal nondestructive testing (NDT) data sets can be combined to obtain more reliable results. The reliability can be quantified in terms of the probability of detection of sought material defects. A concise review of the published studies on NDT data fusion is provided here and the key concepts and anticipated challenges are ...

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Data fusion is a rapidly developing technology which involves the combination of information supplied by several NDT (Non-Destructive Testing) sensors to provide a more complete and understandable picture of structural integrity.

NDT Data Fusion | ScienceDirect

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X.E. Gros DUT, BSc (Hon), MSc, PhD, in NDT Data Fusion, 1997. 1.2 In brief. Different probability approaches to NDT data fusion were studied and their efficiency in combining information was assessed using statistical theories such as probability of detection 21 and receiver operating characteristic curves. 22 The NDT data fusion process implemented presents results in the form of probability ...

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