ABSTRACT

METHOD OF SIMULATING OPERATIONS OF NON-DESTRUCTIVE TESTING UNDER REAL CONDITIONS USING SYNTHETIC SIGNALS

The present invention relates to a method of simulating non-destructive testing with the aid of at least one probe, characterized in that it comprises the following steps: measurement of inspection parameters, in particular related to the position of said probe in space; and generation of synthetic signals corresponding to a non-destructive testing operation.

Figure 2