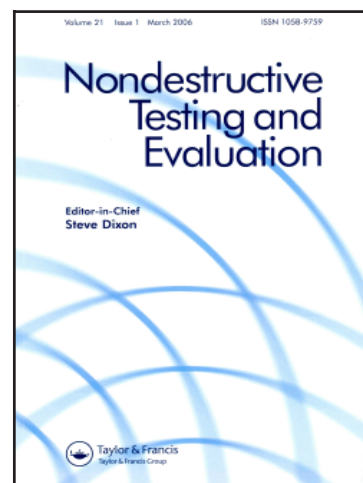


# Nondestructive Testing And Evaluation

## CALL FOR PAPERS

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***Nondestructive Testing and Evaluation*** publishes letters, papers and review articles describing the results of research and development in the underlying theory, novel techniques and applications of nondestructive testing and evaluation.

Articles concerning both the investigation of physical processes and the development of mechanical processes and techniques are welcomed. Studies of conventional techniques, including radiography, ultrasound, eddy currents, magnetic properties and magnetic particle inspection, thermal imaging and dye penetrant, will be considered in addition to more advanced approaches using, for example, lasers, squid magnetometers, interferometers, synchrotron and neutron beams and Compton scattering.

Work on the development of conventional and novel transducers is particularly welcomed, as are papers on electromagnetic based methods for nondestructive testing and evaluation.

In addition, articles are invited on general aspects of nondestructive testing and evaluation in education, training, validation and links with engineering.

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