



SPECIAL SESSION

## NEUTRON AND OTHER NON-DESTRUCTIVE NUCLEAR TECHNIQUES FOR HERITAGE SCIENCE

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**OBJECTIVE AND TOPICS:** The Special session will be focused on established and new nuclear techniques to achieve in-depth, non-destructive characterization of cultural heritage. Conservation and preservation are essential issues in Heritage Science. We will explore multidisciplinary approaches to different spatial resolutions in multi-technique campaigns, where the use of neutrons and other non-destructive nuclear techniques offers great advantages for cultural heritage studies.

Areas of interest include, but are not limited to:

- Non-destructive neutron techniques in Heritage Science
- Non-destructive nuclear techniques in Heritage Science
- Complementary non-destructive techniques in Heritage Science
- Radiation-induced changes

All the instructions for paper submission are included in the conference website: <https://www.ecndt2026.org>

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