

2019 IMEKO TC-4 INTERNATIONAL CONFERENCE ON

METROLOGY FOR ARCHAEOLOGY AND CULTURAL HERITAGE

FLORENCE, ITALY | DECEMBER 4-6, 2019



UNIVERSITÀ
DEGLI STUDI
FIRENZE



METRO
ARCHAEO

CALL for SPECIAL SESSIONS

→ IMPORTANT DATES

SPECIAL SESSION PROPOSAL

April 29, 2019

EXTENDED ABSTRACT SUBMISSION

August 2, 2019

ACCEPTANCE NOTIFICATION

September 27, 2019

FINAL PAPER SUBMISSION

November 18, 2019

MetroArcheo Technical Committee invites proposals for Special Sessions to be held during the **2019 IMEKO TC-4 International Conference on Metrology for the Archaeology and Cultural Heritage**, in Florence (Italy), 4-6 December 2019.

Special sessions have the main aim of creating a mini-workshop on a specific topic, where researchers working on the same argument can make knowledge, familiarize, exchange ideas, create cooperation.

Special sessions can also cover any other area focusing on challenging open problems of relevance in applications.

The participation of speakers from industry in a special session proposal is encouraged and will be positively evaluated when the proposal is assessed.

Note that all papers will be subject to the same peer review process as for regular papers.

Researchers interested in organizing special sessions are invited to submit a proposal through the form available at the following URL

www.metroarcheo.com/special-session-proposal

Proposals should include the session title, a brief description of the scope and motivation, related topics, biographic and contact information of the organizers.

→ CONTACT US



www.metroarcheo.com



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→ TOPICS

- Methodologies and measurements for diagnostics and conservation
- Geomatics for Cultural Heritage research and management
- Non-destructive techniques for archaeological diagnostics
- 3D recording and modelling for Cultural Heritage
- Metrology in landscape archaeology
- Metrological approaches to the study of written Heritage
- Metrological approaches in architecture and visual arts
- Bioarchaeology and palaeodiet measurements
- Computer science and 3D survey

