



First circular

We are pleased to announce that the XII International Conference on Multi-facets of EoS and Clustering IWM-EC 2026 will be held in Firenze, Italy, from May 25th to 28th, 2026. The workshop is supported by the CHIMERA and INDRA-FAZIA collaborations.

Scientific Program and format

IWM-EC 2026 will address open questions in the domain of nuclear dynamics and thermodynamics with a special emphasis on the nuclear Equation of State in connection with Astrophysics and clustering phenomena, with implications on nuclear dynamics and structure. The scientific program will have dedicated sessions to outline recent progress on both experimental and theoretical aspects of the following topics:

- Nuclear dynamics from fission to multifragmentation
- Isospin effects and Symmetry energy in nuclear reactions
- Clustering phenomena and multi-particle decay
- Nuclear Equation of State and multi-messenger astronomy
- New Developments in detection techniques and facilities

The format of the workshop includes invited overview talks, oral presentations and posters. PhD students and post-docs are strongly encouraged to participate.

General Information

IWM-EC 2026 will take place at the “Centro Servizi e Formazione Montedomini” inside the historical “Educatore del Fuligno” palace (Via Faenza 48, Firenze). The workshop will last four days, beginning in the morning of Monday, May 25th, and ending on Thursday noon, May 28th. The organization of the workshop is supported by INFN - Sezione di Firenze and INFN - Commissione Scientifica Nazionale 3 (CSN3).

Call for contribution and registration

Participants wishing to present a contribution may submit an abstract directly on the website. Oral and poster presentations will be selected by the Scientific Committee among the submitted abstracts. All contributions, including posters, will be published in the workshop proceedings.

The deadline for abstract submission is March 15th, 2026

The registration fee is 300 €, including coffee breaks, lunches, social dinner, social event, and a copy of the workshop proceedings. There will be no fee for undergraduate and PhD students. Anyone wishing to attend the workshop is invited to register on the conference website as soon as registration starts. Information about accommodation will also be available on the website in due time. All this information will be announced in the second circular.

International Advisory Committee

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Local Organizing Committee

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