

WELCOME TO THE 16TH **NUCLEAR DATA** FOR SCIENCE AND TECHNOLOGY CONFERENCE

We would like to announce the **16th Nuclear Data for Science and Technology Conference (ND2025)**, to be held in Madrid (Spain) from **June 22nd to 27th, 2025**.

ND2025 will be the largest nuclear data event in 2025 and the 16th edition of a series of successful conferences held every three years since 1978, most recently in Bruges, Belgium (ND2016), Beijing, China (ND2019), and Lawrence Livermore National Laboratory, USA (ND2022). It will bring together international experts involved in measurements, validation, evaluation and uses of nuclear data for scientific and technological applications. All relevant information will be announced at www.nd2025madrid.com.

ND2025 is being organised by the **Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas – CIEMAT**, with a strong support of the Spanish nuclear physics community. The conference will take place at the **NH Collection Madrid Eurobuilding hotel**, one of the iconic hotels in the heart of the city's financial district and considered one of the best accommodations for leisure and business in Madrid.

The conference will cover a broad range of topics on nuclear data:

- Nuclear reaction measurements.
- Nuclear structure.
- Decay data.
- Facilities & instruments.
- Sample preparation.
- Fission and spallation.
- Nuclear data for reactors (thermal & fast, ADS, SMR, MSR, ATF).
- Nuclear fusion.
- Nuclear astrophysics and space applications.
- Medical applications.
- Nuclear waste management.
- Criticality safety.
- Isotope production.
- Nuclear theory.
- Monte Carlo simulation.
- Machine learning.
- Nuclear data evaluation.
- Standards.
- Integral experiments and validation.
- Dissemination.
- Education, training and outreach.

The conference in Madrid (Spain) offers also the chance to explore this vibrant capital known for its rich cultural heritage, dynamic urban life, and legendary nightlife. Key attractions include world-renowned museums (Prado, Reina Sofía, Thyssen-Bornemisza), historical landmarks (Royal Palace, Plaza Mayor), and bustling areas like Gran Vía. Madrid boasts excellent cuisine, beautiful green spaces (Retiro Park, Casa de Campo), and a strong sports culture. The city also excels in education, innovation, healthcare, public transportation, and hosts numerous cultural events, making it a blend of tradition and modernity, attractive to tourists, professionals, and expatriates.



CONFERENCE **REGISTRATION**

Online Registration Deadline: May 20, 2025

After this date, registrations will be processed on-site at the venue, subject to availability.

	EARLY REGISTRATION	REGULAR REGISTRATION	ON SITE REGISTRATION
	Until 17 th February 2025	Until 20 th May 2025	During the conference
Delegate	€ 795	€ 895	€ 995
Graduate and PhD student	€ 477	€ 577	€ 677

21% taxes included.

The fee does not include the Conference dinner on June 26th. When filling in the registration form you can select the option to attend the closing dinner (80,00 €).

- ✓ Registration will be confirmed after receiving full payment. Those who do not receive a confirmation notice before the conference are requested to contact the Technical Secretariat at technicalsecretariat@nd2025madrid.com.
- ✓ The date of payment is decisive for the registration fee. Even if the registration form is received before the above mentioned early bird or regular deadlines, it will not be considered as early or regular registration if the payment has not been received.
- ✓ To be eligible for the student registration fee, documentary evidence of their student status such as official transcript or copy of student ID card must be sent.

REGISTRATION FEE **INCLUDES**

- ✓ Access to scientific sessions, opening ceremony, plenary lectures, and poster exhibition.
- ✓ Documentation and certificate of attendance.
- ✓ Welcome cocktail on June 22nd.
- ✓ Coffee breaks throughout each day.

ABOUT THE VENUE

HOTEL NH COLLECTION MADRID EUROBUILDING

C/ PADRE DAMIÁN, 23. 28036 MADRID

The conference will be held at Madrid, at the **NH Collection Madrid Eurobuilding hotel**, which is a sophisticated oasis located in the heart of the city's financial district. Known for its cutting-edge and contemporary design, it stands out as one of the top choices for both leisure and business stays in Madrid.

- In the financial district, minutes from Paseo de la Castellana, one of the city's main avenues.
- In the same street as Real Madrid's famous Bernabeu Stadium and surrounded by restaurants and boutiques.
- Home to the only 3 Michelin starred restaurant in Madrid, DiverXO by David Muñoz.



The venue also offers 412 rooms across 15 floors, with fabulous views, some of them. They come in all shapes and sizes – everything from Superior Rooms to our luxury Presidential suite.

The hotel is home to one of the biggest convention centers in the city, so it is ideally suited to business travelers.

- 33 newly refurbished state-of-the-art multifunctional rooms. They have a new decoration, which stands out for the use of materials with good noise absorption, designed for better acoustics, fireproof materials and LED lighting.
- Telepresence system that allows high quality audio and video communication between all participants physically in the meeting and those connecting remotely.
- Pioneer in the industry by investing in the future and supporting innovation.

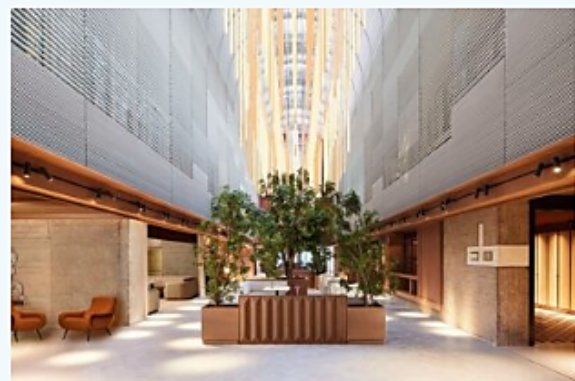


Conference dinner: June 26th

Hotel NH Collection Madrid Eurobuilding: C/ Padre Damián, 23. 28036 Madrid.

The registration fee does not include the Conference dinner on June 26th.

When filling in the registration form you can select the option to attend the dinner (price 80€).



ORGANIZE



IN COOPERATION WITH



SUPPORTERS



Grant Application Form

16th Nuclear Data for Science and Technology Conference (ND2025)

NH Collection Madrid Eurobuilding Hotel, Madrid, Spain

22 - 27 June 2025

To be completed by the applicant and sent to the competent national authority (e.g. Ministry of Foreign Affairs, Permanent Mission to the IAEA, or National Atomic Energy Authority) of his/her country for subsequent transmission to the International Atomic Energy Agency (IAEA) either electronically by email to: Official.Mail@iaea.org or by fax to: +43 1 26007 (no hard copies needed). Please also send a copy by email to the Scientific Secretary (roberto.capotenoy@iaea.org) and to the Administrative Secretary (c.monfero@iaea.org).

Deadline for receipt by IAEA through official channels: 15 April 2025

Family name: (same as in passport)	First name(s): (same as in passport)	Mr/Ms:
Mailing address:	Tel.:	
	Fax:	
	Email:	
Date of birth (yy/mm/dd):	Nationality:	

1. Education (post-secondary):

Name and place of institution	Field of study	Diploma or Degree	Years attended	
			from	to

2. Recent employment record (starting with your present post):

Name and place of employer/ organization	Title of your position	Type of work	Years worked	
			from	to

3. Description of work performed over the last three years:

4. Institute's/Member State's programme in field of event:

Date: _____ **Signature of applicant:** _____

Date: _____ **Name, signature and stamp of Ministry of Foreign Affairs, Permanent Mission to the IAEA or National Atomic Energy Authority** _____