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# WONDER 2026



29 JUNE  
MONDAY

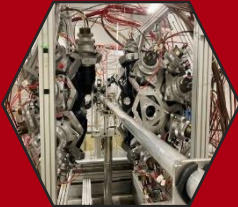
12  
PM

3 JULY  
FRIDAY

02  
PM



7<sup>th</sup> Edition of the International Workshop On  
Nuclear Data Evaluation for Reactor Applications



Experiments



Modeling &  
Evaluations



Applications



[Wonder 2026 website](#)



Aquabella Hotel,  
Aix-en-Provence, France




**Extended Abstract submission**  
**April 27, 2026**

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 Abstract submission has been extended up to April 27, 2026. Speaker notification will be provided before May 2026. Due to internal reorganization, registration is not yet available. More details will be shared in the next communication.

**Don't miss the opportunity to participate in WONDER 2026!**

## IMPORTANT DATES

- Abstract submission: before April 27, 2026
- Speaker notification: up to May, 2026
- Payment of the workshop fee and end of registration: June 6, 2026
- Program of the workshop: mid-June 2026
- Workshop dates: June 30 - July 3, 2026
- Full paper submission deadline: beginning of September, 2026



## FEES

The workshop fee is 600 € and covers the following

- ✓ Five workshop lunches
- ✓ Coffee breaks
- ✓ The Workshop dinner at the Vasarely Foundation (Wednesday, July 1)
- ✓ A tour to the CEA-Cadarache center and ITER assembly hall (Wednesday afternoon)
- ✓ The conference proceedings

An additional fee of 60€ per person for accompanying individuals to attend the conference dinner.

## TOPICS

- Microscopic and integral measurements
- Evaluation of nuclear data (theory, models, codes)
- Decay data and delayed neutrons
- Thermal scattering laws
- Nuclear fission, including prompt particle emission and fission yields
- Uncertainties and covariance matrices Processing and benchmarking



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