

**Session Program**

**June 29, 2026 to July 3, 2026**



**WONDER 2026**

**Wonder 2026: 7th edition of the  
International Workshop On Nuclear Data  
Evaluation for Reactor Applications**

***Decay Data and Delayed Neutrons***

## Thu, July 2

8:45 AM

### Decay Data and Delayed Neutrons

Session | Convener: David Bernard

8:45 - 9:10 AM

#### Contribution of the DDEP collaboration to the JEFF4 Radioactive Decay Data library

**Speaker**

Xavier Mougeot

9:10 - 9:30 AM

#### Recent progress in experimental beta spectrometry at the LNE-LNHB

**Speaker**

Sylvain Leblond

9:30 - 9:50 AM

#### Bayesian Inference of Delayed Neutron Multigroup Constants: Application to 9 MeV $^{238}\text{U}$ Photofission

**Speaker**

Johann Piekar

9:50 - 10:10 AM

#### Simulation of a monoenergetic neutron source with GEANT4

**Speaker**

Mathieu Boissier

10:10 AM