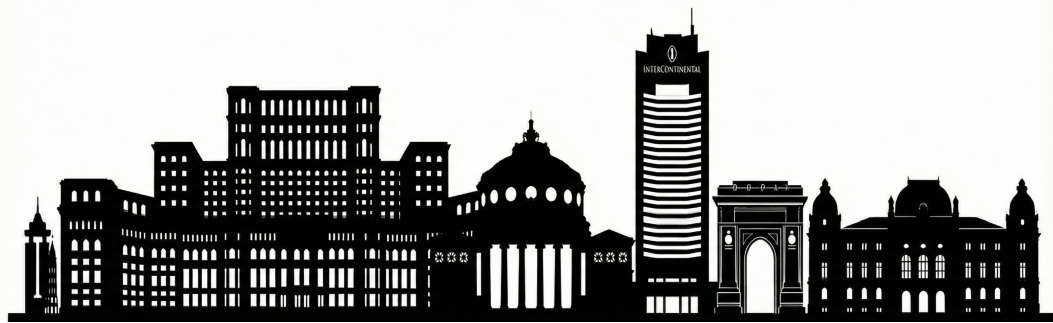


Session Program

27-29 Apr 2026

FAST'26



Fast timing for nuclear structure and applications - FAST'26

Day 1

Horia Hulubei National Institute for R&D in Physics and Nuclear Engineering (IFIN-HH), Training and Conference Center (CCI)
No. 30, Reactorului Street, Magurele, Ilfov, ROMANIA (077125)

Monday 27 April

13:00

Day 1: Large Scintillator and hybrid arrays (I)

Session | Convener: Razvan Lica

13:00–13:25 **The ROSPHERE array at IFIN-HH**

Speaker

Sorin Gabriel Pascu

13:25–13:50

Fast-Timing Spectroscopy with FATIMA: Status, Highlights, and Future Directions

Speaker

Vassil Karayonchev

13:50–14:15 **Lifetime measurements at FIPPS**

Speaker

Dr Marek Stryczyk

14:15–14:40 **Lifetime measurements in exotic fission fragments at Lohengrin**

Speaker

Simone Bottoni

14:40–15:05

A review of measurements using halide scintillators at the National Physical Laboratory UK

Speaker

Rob Shearman

15:05

15:30

Day 1: Large Scintillator and hybrid arrays (II)

Session | Convener: Agnieszka Barbara Korgul

15:30–15:55

Experiments with large volume LaBr₃(Ce) and CeBr₃ detectors at the IFIN-HH 9MV Tandem facility

Speaker

Pär-Anders Söderström

15:55–16:20 **Fast-Timing at the GRIFFIN Facility**

Speaker

Ms Rashmi Umashankar

16:20–16:40

Portable African Neutron-Gamma Laboratory for Innovative Nuclear Science

Speaker

Dr Pete Jones

16:40–17:00

Development and Current Status of the FLASH Campaign at HIL Warsaw

Speaker
Andrej Špaček

17:00–17:20

HISTARS: A High-Performance Detector for Nuclear Excited-State Lifetimes at HIE-ISOLDE

Speaker
Nikita Bernier

17:20