

Session Program

26-27 May 2026

2nd Workshop on Research & Innovation in Poland

Session 1 - Nuclear Physics

Institute of Nuclear Physics Polish Academy of Sciences, Auditorium
Walerego Eljasza Radzikowskiego 152, 31-342 Krakow

Tuesday 26 May

13:30

Session 1 - Nuclear Physics

Session |

Location: Institute of Nuclear Physics Polish Academy of Sciences, Auditorium, Walerego Eljasza Radzikowskiego
 52-220 Wrocław, Poland

13:30-13:45

Investigation of Nuclear Two-Photon (2γ) Decay in Even-Even Nuclei via Proton Excitation of 02^+ States

Speaker

Michał Ciemala

13:45-14:00

Study of fission processes induced by protons, alpha particles, and heavy ions

Speaker

Michał Ciemala

14:00-14:15

Measurement of proton or alpha beam excited giant resonances (GDR, GQR) gamma-ray decay

Speaker

Maria Kmiecik

14:15-14:30

Gamma spectroscopy of the nuclei produced in fast-neutron-induced fission reaction

Speaker

Łukasz Iskra

14:30-14:45

Half-life measurements of long-lived isotopes

Speaker

Łukasz Iskra

14:45