

Session Program

30 August 2026 to 6 September 2026

Zakopane 2026 Conference on Nuclear Physics

Parallel Session 3 (Hall B)

Thursday 3 September

11:30

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Session | **Convener:** Alison Bruce

11:30-11:45

Testing the Standard Model with the WISArD experiment**Speaker**

Samuel Lecanuet

11:45-12:00

Characterization of neutron intruder states above N=50 studied by neutron knockout with HiCARI at RIBF-RIKEN**Speaker**

Léo Plagnol

12:00-12:15

High-Resolution Gamma-Ray Spectroscopy of ^{136}Ba : Implications for Neutrinoless Double Beta Decay**Speaker**

Jelena Bardak

12:15-12:30

Spin, moments, and charge radius of ^{99}Rb probed with the new PLASEN setup**Speaker**

Zhou Yan

12:30-12:45

Hyperfine anomaly studies in gold isotopes using laser spectroscopy at CRIS**Speaker**

Osama Ahmad

12:45-13:00

Nuclear Structure Evolution in the Calcium Region: Laser Spectroscopy of Argon and Vanadium Isotopes**Speaker**

ANGELOS KARADIMAS

13:00