

Session Program

30 August 2026 to 6 September 2026

Zakopane 2026 Conference on Nuclear Physics

Parallel Session 1 (Hall A)

Wednesday 2 September

11:30

Parallel Session 1 (Hall A)

Session | Convener: Navin Alahari

11:30–11:45

Probing the Structure of Neutron-Rich Carbon Isotopes through ^{16}C Transfer Reactions

Speaker

G. Xifra-Goya

11:45–12:00

Probing nucleon-nucleon correlations in the $^{48}\text{Ca} + ^{208}\text{Pb}$ system below the Coulomb barrier

Speaker

Mirco Del Fabbro

12:00–12:15

Molecules as probes of nuclear structure: laser spectroscopy of ^{223}RaF

Speaker

Mr Carlos Mario Fajardo Zambrano

12:15–12:30

Study of unbound excited states of neutron-rich ^{50}Ar and ^{52}Ar

Speaker

Marcell Begala

12:30–12:45

Exploring ^{13}Be Resonances with Two-Neutron Transfer in Inverse Kinematics

Speaker

Mr Sebastián Gómez García

12:45–13:00

Quasielastic Barrier Distributions in $^{24}\text{Mg} + ^{92,94,95}\text{Mo}$: Probing Dissipative Effects

Speaker

Dr Kavita Rani

13:00–13:15

Evidence of fully aligned 18^+ β^- -decaying state in ^{128}Cd

Speaker

Jaime Benito García

13:15–13:30

Search for the neutron $3s_{1/2}$ states in neutron rich $N=51$ isotones beyond ^{78}Ni

Speaker

Krzysztof Rykaczewski

13:30