

Session Program

30 August 2026 to 6 September 2026

Zakopane 2026 Conference on Nuclear Physics

Parallel Session 1 (Hall B)

Wednesday 2 September

11:30

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Session | Convener: Silvia Leoni

11:30-11:45

Probing the structural evolution in Neon isotopes approaching the $N = 20$ Island of Inversion

Speaker

Davide Genna

11:45-12:00

Electromagnetic moments and charge radii of neutron-deficient cobalt isotopes across the $N=28$ shell closure

Speaker

Tobias Christen

12:00-12:15

In-beam gamma-ray spectroscopy of $^{56,58}\text{Ti}$

Speaker

Wiktoria Poklepa

12:15-12:30

Mass measurements of ^{89}Ru and ^{93}Pd and their impact on nuclear structure near the $N \approx Z$ line

Speaker

Meetika Narang

12:30-12:45

New K-isomers of the neutron-rich rare-earth nuclei

Speaker

Jeroen Bormans

12:45-13:00

In-beam γ -ray spectroscopy and $T_{1/2}$ measurements of low-lying excited states in ^{129}In and ^{128}Cd

Speaker

Michał Mikołajczuk

13:00-13:15

Insight on the structure of ^{100}Zr through lifetime measurements at GRIFFIN

Speaker

Konstantin Stoychev

13:15-13:30

Level structure of odd-odd At isotopes near the neutron mid-shell and first implementation of SIGMA in the focal plane

Speaker

Dr Sneha Das

13:30