

Session Program

28 August 2026

CCB-IAC meeting, August 28-29, 2026

Reports & New Proposals (Open session)

Institute of Nuclear Physics Polish Academy of Sciences, ul. Radzikowskiego 152, Krakow, "Sala Rady Naukowej" room

Friday 28 August

14:00

Reports & New Proposals (Open session)

Session |**Location:** Institute of Nuclear Physics Polish Academy of Sciences, ul. Radzikowskiego 152, Krakow, "Sala Rady Naukowej" room

14:00–14:30

Investigation of the Pygmy Dipole Resonance in the Deformed Nucleus ^{66}Zn within the Systematic Study of the $A \approx 60$ Mass Region - status report and proposal, Agnese Giaz (Milano)

14:30–15:00

Studies of induced polarization in proton-deuteron breakup reaction- status report and proposal, Elżbieta Stephan (Katowice), Adam Kozela (Krakow)

15:00–15:20

Gamma decay study of the Double Isobaric Analog State in ^{48}Ti - status report, Damiano Stramaccioni (LNL Legnaro)

15:20