Session Program

19-23 Jan 2026



62nd International Winter Meeting on Nuclear Physics

19 - 23 January 2026 Bormio, Italy

Bormio Conference 2026 Monday Afternoon

Bormio, Italy

Monday 19 January

17:00

Monday Afternoon

Session | Location: Bormio, Italy

17:00–17:03 Probing the ρ°-Proton Interaction Using Femtoscopic Correlations at the LHC

Speaker

Maximilian Korwieser

17:03-17:06 Two-photon exchange effects in muonic hydrogen

Speaker

Panagiotis Kalamidas

17:06-17:09

High-Precision Mass Measurements of Actinides at TRIGA-Trap for Nuclear Structure Studies

Speaker

Tanvir Sayed

17:09-17:12 MMC based high-precision spectroscopy on muonic atoms

Speaker

Tim Redelbach

17:12-17:15

Studies of the isolated hadron response with the projective eta configuration of the ATLAS Tile Calorimeter

Speaker

Siranush Asatryan

17:15-17:18

Structural properties of Yb isotopes: Impact of deformation on the bubble structure and symmetry energy.

Speaker

Abdullah Modabbir

17:18-17:21

Cyclotron production of manganese isotopes via deuteron-beam irradiation of nickel in the energy range of 0-24 MeV nuclear reactions

Speaker

Mr Ahmed Usman

17:21-17:24 Phenomenon of the Gray Disk in pp pp and np Collisions

Speaker

Cristal Robles Jacobo

20:00