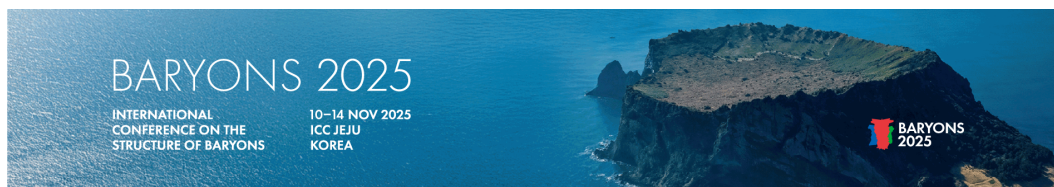


Session Program

10-14 Nov 2025



Baryons 2025 - International Conference on the Structure of Baryons

Poster

International Convention Center Jeju
224, Jungmungwangwang-ro, Seogwipo-si, Jeju-do, Republic of Korea

Tuesday 11 November

18:00

Poster

Session | Location: ICC Jeju, 1F Corridor

18:00-18:02

sPHENIX measurement of Open-Charm Baryon-to-Meson Ratios in p+p collisions at RHIC

Speaker

Mr Xudong Yu

18:02-18:04

Prospects for the Isolated Photon Transverse Single Spin Asymmetry with sPHENIX

Speaker

Jaein Hwang

18:04-18:06

Calibration of the HADES Electromagnetic Calorimeter with Leptons from Au+Au Collisions

Speaker

Antonín Opíchal

18:06-18:08

Deblurring on triple-differential yield from $^{132,108}\text{Sn}+^{124,112}\text{Sn}$ @ 270 A MeV collision from SPiRIT

Speaker

Jeonghyeok Park

18:08-18:10

Study on the phi-meson production via $\pi^- p \rightarrow \phi n$

Speaker

Dayoung Lee

18:10-18:12

Neutron Irradiation Effects and Annealing Studies of SiPMs

Speaker

JunHyung Park

18:12-18:14

Development of a SiPM-Light Guide Readout System for the Barrel Imaging Calorimeter in the Electron-Ion Collider

Speaker

Bo Gyeong Seo

18:14-18:16

Exploring Beauty Bound States: Mass Spectra and Decay Dynamics of B Mesons and $B_q\bar{q}\bar{q}q$ Tetraquarks

Speaker

Chetan Lodha

18:16-18:18

Production of the $X(3872)$ in a $D\bar{D}^*$ Molecular Scenario Dominated by an Color Octet-Octet Component**Speaker**

Mr HyeongOck Yun

18:18-18:20

Quarkonium properties in isospin asymmetric dense (Δ) resonance matter at finite temperature**Speaker**

Manpreet Kaur

18:20-18:22

Constraints on High-Density Nuclear Symmetry Energy from Flow Observables in Semi-Central $^{129,124}\text{Xe} + ^{124,112}\text{Sn}$ Collisions at 100 MeV/nucleon**Speaker**

Seon Ho Nam

18:22-18:24

The semi-leptonic decay form factors of $\Xi_b \rightarrow \Xi_c \ell^+ \bar{\nu}_\ell$ in HQET**Speaker**

Kinjal Patel

18:24-18:26

Determination of polarization observables in the reaction $\gamma d \rightarrow n \pi^0 \pi^0 (p)$ **Speaker**

Nadia Reinartz

18:26-18:28

Determination of Polarization Observables in $\pi^0 \eta$ -Photoproduction off the Neutron**Speaker**

Mr Leonidas Reschke

18:28-18:30

Exploring hadronic rescattering effects on resonance productions in pp and p-Pb collisions with PYTHIA8 in ALICE acceptance**Speaker**

Su-Jeong Ji

18:30-18:32

Study of multiplicity-dependent resonance productions in small systems in the EPOS4**Speaker**

Hyunji Lim

19:30