

HIM2025-09

Friday 26 September 2025 - Saturday 27 September 2025

Scientific Programme

Sept. 26 (Fri)

14:00-14:30 Registration

14:30-15:10 Jonghan Park (Jeonbuk U.): Recent heavy-flavour measurements with ALICE

15:10-15:40 Jeongho Kim (Sejong U.): Study of χ_{c1} and χ_{c2} states in pPb collision

15:40-16:10 coffee break

16:10-16:50 Youngman Kim (IBS) Nuclear Structure from Density Functional Theory and Bubble Nuclei in Heavy-Ion Collisions at Intermediate Energies

16:50-17:30 Kyungil Kim (IBS): Nuclear Deformation in Heavy-Ion Collisions at Intermediate Energies

18:00- dinner

Sept. 27 (Sat)

9:30-10:00 Hyunji Lim (Pusan Nat' U.): Study of multiplicity-dependent resonances production in the EPOS4

10:00-10:40 Beomkyu Kim (Sungkyunkwan U.) Status of jet analyses in ALICE Run 3

10:40-11:00 coffee break

11:00-11:40 Xesus PEREIRA-LOPEZ (IBS): Probing deformation and shape coexistence in p-rich nuclei

11:40-12:20 Latsamy Xayavong (Yonsei U.) Laboratory Frame Description of Nuclear Deformation via the Shell Mode