

GHP2025 Sunday, March 16, 2025

Sun 09:00 - 10:40	Heavy Flavors in Heavy Ion Collisions I	Room 203A, CHAIR: Dhanush Hangel
09:00 - 09:25	Charm Tetraquark Production by Intrinsic Charm	Ramona Vogt (LLNL/UC Davis)
09:25 - 09:50	Bottomonium suppression in p-Pb collisions at the LHC energies	Sabin Thapa (Kent State University)
09:50 - 10:15	Open heavy flavor physics studies for the Electron-Ion Collider	Xuan Li (Los Alamos National Laboratory)
10:15 - 10:40	Unresolved Questions in Cold Nuclear Matter	Charles Joseph NAÏM (Stony Brook University)
Sun 10:40 - 11:00	<i>coffee break</i>	
Sun 11:00 - 12:40	Heavy Flavors in Heavy Ion Collisions II	Room 203A, CHAIR: Ramona Vogt
11:00 - 11:25	Generative AI for High-Energy Heavy-Ion Experiments	Yeonju Go (Brookhaven National Laboratory)
11:25 - 11:50	Study of the relative mass and width of the Z boson dimuon decay, as a function of centrality, in PbPb collisions with CMS	Frank Gonzales (UC Davis)
11:50 - 12:15	Highlights of Heavy Flavor Physics Studies in the PHENIX experiment at RHIC	Ming Liu (Los Alamos National Lab)
Sun 12:40 - 14:10	<i>lunch break</i>	