

Session Program

Jan 13 - 16, 2025

Cold Nuclear Matter Effects: from the LHC to the EIC

Collider experiments

Room: C-120

CFNS (Stony Brook University, Department of Physics and Astronomy)

Mon, January 13

1:55 PM

Collider experiments

Session | **Location:** Room: C-120, CFNS (Stony Brook University, Department of Physics and Astronomy)

13:55 – 14:30

Heavy quark production at LHCb

Speaker

Matt Durham

14:30 – 15:05

Cold nuclear matter studies with CMS

Speaker

Gian Michele Innocenti

3:05 PM

3:50 PM

Collider experiments

Session | **Location:** Room: C-120, CFNS (Stony Brook University, Department of Physics and Astronomy)

15:50 – 16:25

Recent ALICE results on cold nuclear matter effects

Speaker

Minjung Kim

4:25 PM