

Session Program

Jan 13 - 16, 2025

Cold Nuclear Matter Effects: from the LHC to the EIC

Joint session Workshop on Double Parton Scattering and the 3D structure of hadrons (Aussois, France)

Room: C-120

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

Tue, January 14

10:50 AM

Joint session Workshop on Double Parton Scattering and the 3D structure of hadrons (Aussois, France)

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

11:00 – 11:35 **Quarkonia in pA and AA nPDF**

Speaker
Aleksander Kusina

11:35 – 12:10 **Exclusive quarkonium production in UPCs and nPDFs**

Speaker
Chris Flett

12:10 – 12:45 **Cold nuclear matter effects and UPCs**

Speaker
Vadim Guzey

12:45 – 13:20 **Phase-space distributions of nuclear short-range correlations**

Speaker
Wim Cosyn

1:20 PM