

Session Program

Nov 6 - 9, 2023

2nd workshop on advancing the understanding of non-perturbative QCD using energy flow

Cold QCD

Stony Brook University/Online, CFNS, Peter Paul Seminar Room, C 120 Physics Building

Tue, November 7

9:30 AM

Cold QCD: Session 1

Session | **Location:** Stony Brook University/Online, CFNS, Peter Paul Seminar Room, C 120 Physics Building | **Convener:** Xiaoxuan Chu

09:30 – 10:00 **Transverse program at STAR**

Speaker
Ting Lin

10:00 – 10:30 **Overview of 3D structure results at CLAS**

Speaker
Maria Žurek

10:30 AM

11:00 AM

Cold QCD: Session 2

Session | **Location:** Stony Brook University/Online, CFNS, Peter Paul Seminar Room, C 120 Physics Building | **Conveners:** Raghav Kunnawalkam Elayavalli, Raghav Kunnawalkam Elayavalli

11:00 – 11:30
Back-to-back dijet production in DIS: small-x TMD factorization at NLO

Speaker
Farid Salazar

11:30 – 11:50 **Hyperon spin correlations**

Speaker
João Barata

11:50 – 12:10 **Inclusive jet cross section at STAR**

Speaker
Dmitry Kalinkin

12:10 PM