

Session Program

Nov 6 - 9, 2023

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

Electron-Ion Collider

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

Mon, November 6

1:30 PM

Electron-Ion Collider: Session 1

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

13:30 - 14:10 **ePIC detector and physics overview**

Speaker
Salvatore Fazio

14:10 - 14:40 **Opportunities with a second EIC detector at IP8**

Speaker
Bill Li

14:40 - 15:10 **Jets at EIC**

Speaker
Brian Page

3:10 PM

3:40 PM

Electron-Ion Collider: Session 2

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

15:40 - 16:10 **Detector and Physics in Far-forward region at the EIC**

Speaker
Alex Jentsch

16:10 - 16:35 **Opportunities at The Electron-Ion Collider using the BeAGLE model**

Speaker
Niseem Mandy

16:35 - 17:00 **Electron and Hadron polarimeters at the EIC**

Speaker
Zhengqiao Zhang

5:00 PM