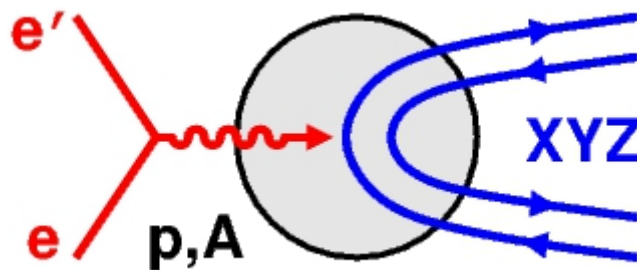


Session Program

Apr 14 - 17, 2025



Exotic heavy meson spectroscopy and structure with EIC: Next-level physics and detector simulations

Monday

CFNS, Stony Brook University, Peter Paul Seminar Room (C 120)

Mon, April 14

9:00 AM

Monday: Session 1

Session | Location:

09:00 – 09:30

Introduction and plan of the workshop

Speaker

Christian Weiss

09:30 – 10:00

Exotic heavy quarkonium structure and production from a hadronic perspective

Speaker

Feng-Kun Guo

10:00 – 10:30

Coffee

10:30 – 11:00

The Role of Diquark Dynamics in the Structure of Exotic Hadrons

Speaker

Richard Lebed

11:00 – 11:30

Exotic Hidden-Heavy Hadrons and Where to Find Them

Speaker

Eric Braaten

11:30 – 12:00

Discussion

12:00 PM

1:30 PM

Monday: Session 2

Session | Location:

13:30 – 14:00

Running conditions and staging for EIC

Speaker

Elke-Caroline Aschenauer

14:00 – 14:30

News on hadron spectroscopy from COMPASS and prospects for AMBER at CERN

Speaker

Jan Friedrich

14:30 – 15:00

Coffee

15:00 – 15:30

Spectroscopy with Jefferson Lab at 22 GeV

Speaker

Justin Stevens

15:30 – 16:00

Discussion

4:30 PM