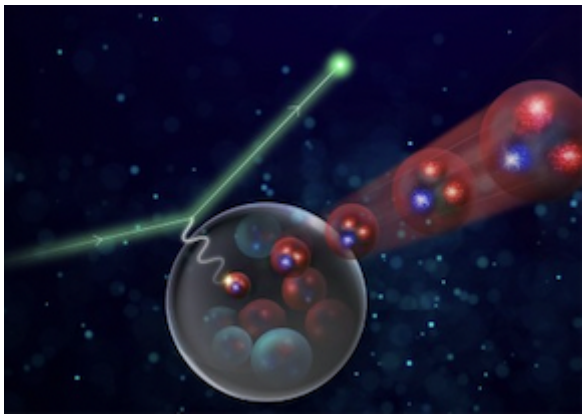
Session Program

Jun 7 – 8, 2021



The Future of Color Transparency and Hadronization Studies at Jefferson Lab and Beyond

Session 4

Online
Zoom meeting ID: 982 7429 3376 (Please register for the password)

Mon, June 7

4:00 PM

Session 4: Chair: M. Sargsian

Session | **Location:** Online, Zoom meeting ID: 982 7429 3376 (Please register for the password)

4:00 – 4:30 PM **Soft and hard aspects of QCD dynamics in hadronic form factors.**

Speaker
Anatoly Radyushkin

4:30 – 5:00 PM **Hadronization studies with CLAS**

Speaker
Miguel Arratia

5:00 – 5:20 PM
Studying Color Transparency through backward pi0 electroproduction off nuclear target

Speakers
Bill Li, Garth Huber

5:20 PM

Tue, June 8

4:00 PM

Session 4: Chair: W. Cosyn

Session | **Location:** Online, Zoom meeting ID: 982 7429 3376 (Please register for the password)

4:00 – 4:30 PM **Nucleon re-scattering in D(e,e'p)n : Observations and Possibilities**

Speaker
Werner Boeglin

4:30 – 5:00 PM

Nuclear Transparency Measurements in large-angle quasi-elastic A(p,2p) scattering at BNL

Speaker
Israel Mardor

5:00 – 5:20 PM **Color Transparency in Dirty Kinematics**

Speaker
Douglas Higinbotham

5:20 PM