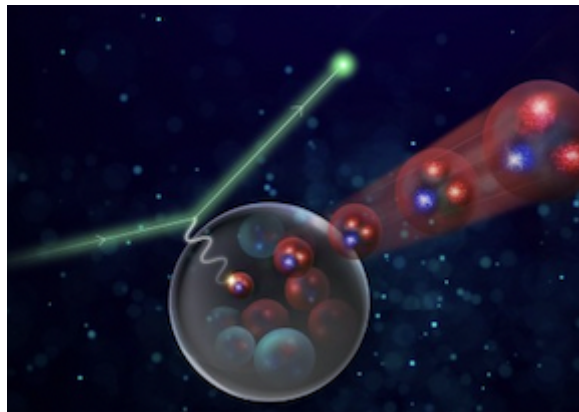


## **Session Program**

**Jun 7 - 8, 2021**



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

## ***Session 1***

Online

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

# Mon, June 7

8:45 AM

## Session 1: Chair: D. Dutta

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

08:45 - 09:00 **Opening Remarks**

**Speaker**

Bob McKeown

09:00 - 09:10 **Introduction**

**Speaker**

Dipangkar Dutta

09:10 - 09:40 **J-PARC hadron physics and future possibilities on color transparency**

**Speaker**

Shunzo Kumano

09:40 - 10:10 **Chasing QCD Signatures in Nuclei using Color Coherence Phenomena**

**Speaker**

Lamiaa El-Fassi

10:10 AM

## Tue, June 8

9:00 AM

### Session 1: Chair: A. Schmidt

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

09:00 - 09:10 **Introduction/Recap**

**Speaker**

Dipangkar Dutta

09:10 - 09:40 **Measuring pion-induced exclusive Drell-Yan process at J-PARC**

**Speaker**

Wen-chen Chang

09:40 - 10:10 **CT: factorization theorems vs Feynman mechanism**

**Speaker**

Leonid Frankfurt

10:10 AM