

# Session Program

8-12 Jun 2026



## SRC-EMC 2026

### SRC-EMC

Lawrence Berkeley National Laboratory, Building 66 - Auditorium  
Berkeley, CA (USA)

# Thursday 11 June

15:30

## SRC-EMC

Session | Location: Bldg. 66 Auditorium

15:30–16:00 **QCD Properties of Nucleons and Nuclei (20+10min, remote)**

**Speaker**

Leonid Frankfurt

16:00–16:15 **Study of superfast quarks using Jefferson Lab 11 GeV data (10+5min)**

**Speaker**

Sebastian Moran

16:15–16:30 **Extracting d/u at large x using SIDIS at CLAS12 (10+5min)**

**Speaker**

Jason Phelan

16:30

# Friday 12 June

09:00

## SRC-EMC

Session | Location: Bldg. 66 Auditorium

09:00–09:30 **Results from MARATHON Experiment (20+10min)**

**Speaker**

John Arrington

09:30–10:00 **Results from the BONuS12 Experiment with CLAS12 (20+10min)**

**Speaker**

Sebastian Kuhn

10:00–10:30 **Results from BAND Experiment (20+10min)**

**Speaker**

Natalie Wright

10:30–10:45 **The LAD Experiment (10+5min)**

**Speaker**

Lucas Ehinger

10:45

11:15

## SRC-EMC

Session | Location: Bldg. 66 Auditorium

11:15–11:30 **Flavor Dependence of the EMC Effect in  $^3\text{He}$ / $^3\text{H}$  (10+5min)**

**Speaker**

Michael Nycz

11:30–12:00

**Using polarization observables to study medium modifications (20+10min)**

**Speaker**

Mark Dalton

12:00–12:30 **XEM2 Studies of EMC Isospin Dependence (20+10min)**

**Speaker**

Tyler Hague

12:30–12:45

**Modification of Quark-Gluon Distributions in Nuclei by Correlated Nucleon Pairs (10+5min, remote)**

**Speaker**

Andrew Denniston

12:45