

## **Session Program**

**8-12 Jun 2026**



**5th International Workshop on Quantitative Challenges in  
SRC & EMC-Effect Research**

**Lawrence Berkeley National Laboratory, California  
8 - 12 June 2026**

## **SRC-EMC 2026**

### **Theory Advances**

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

# Monday 8 June

14:00

## Theory Advances

Session | Location: Bldg. 66 Auditorium

14:00-14:30

### Neutron skins and high-momentum components in finite nuclei (20+10min)

**Speaker**

Willem Dickhoff

14:30-15:00

### SRC and the Equation of State (20+10min, remote)

**Speaker**

Bao-An Li

15:00-15:30

### Nuclear Light-Front Wave Functions with Short Ranged Correlations and the high-x cross sections (20+10min)

**Speaker**

Gerald Miller

15:30

# Thursday 11 June

13:45

## Theory Advances

Session | Location: Bldg. 66 Auditorium

13:45-14:15

**Electron-scattering from light nuclei with QMC methods (20+10min, remote)**

**Speaker**

Saori Pastore

14:30

14:15-14:30

**The entanglement entropy of SRC's (10+5min)**