

## **Session Program**

**Mar 22 - 26, 2021**



*and  
the*



**3<sup>rd</sup> Workshop on Quantitative Challenges  
in EMC and SRC Research**

### **SRC EMC Workshop**

***Thursday Afternoon Session Chairs:***

# Thu, March 25

1:00 PM

## Thursday Afternoon Session Chairs:

**Session** | **Location:** | **Conveners:** Alexander Jentsch, Diego Lonardoni

13:00 - 13:25

### Spectral Function Approach in Describing Valence Quarks in the Nucleon and Nuclei

**Speaker**

Misak Sargsian

13:25 - 13:50

### Transport calculations of FSI in nucleon knockout [20+5] (Natalie Wright)

13:50 - 14:15

### Light Nuclei (e,e'N)

**Speaker**

Holly Szumila-Vance

14:15 - 14:40

### Isospin dependence of NN correlations, quenching of spectroscopic factors, and some speculations [20+5]

**Speaker**

Augusto Macchiavelli

14:40 - 14:50

### Coffee Break

14:50 - 15:15

### GCF and the BeAGLE simulation code (20+5)

**Speaker**

Mark Baker

15:15 - 15:40

### Tritium (e,e')

**Speaker**

Shujie Li

15:40 - 16:05

### Tagging with Tensor Polarized Deuteron (20+5)

**Speaker**

Wim Cosyn

16:05 - 16:15

### FLASH TALK: Extraction of Nuclear Properties from Semi-Inclusive Data using GCF (10+2) (Alex Kiral)

16:15 - 16:40

### Discussion

4:40 PM