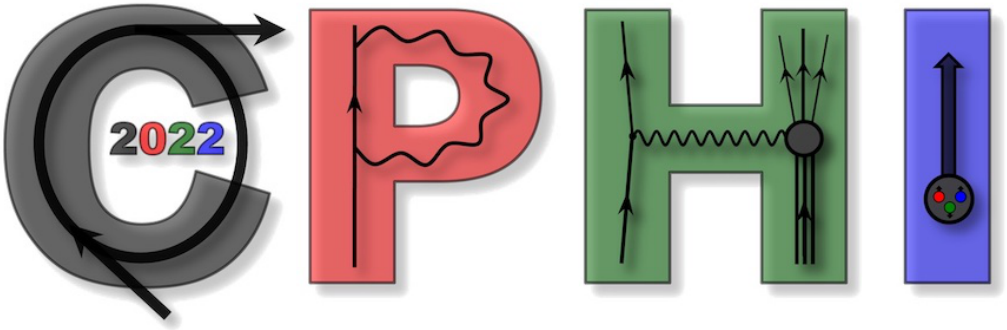
Session Program

Mar 7 – 10, 2022



Correlations in Partonic and Hadronic Interactions (CPHI-2022)

TMDs in medium

Duke University, Love Auditorium/LSRC B101

Tue, March 8

1:55 PM

TMDs in medium: Session I

Session | **Location:** Duke University, Love Auditorium/LSRC B101

1:55 – 2:15 PM **TMD in medium theory**

Speaker
John Terry

2:20 – 2:40 PM **Di-hadron correlations in e^-A DIS with CLAS**

Speaker
Sebouh Paul

2:45 – 3:05 PM **MC generators for e-A measurements/eHIJING**

Speaker
Weiyao Ke

3:10 – 3:30 PM **SRC theory, gluonic probes for SRC**

Speaker
Feng Yuan

3:35 – 3:55 PM **Precision small-x physics at the EIC**

Speaker
Farid Salazar

4:00 PM