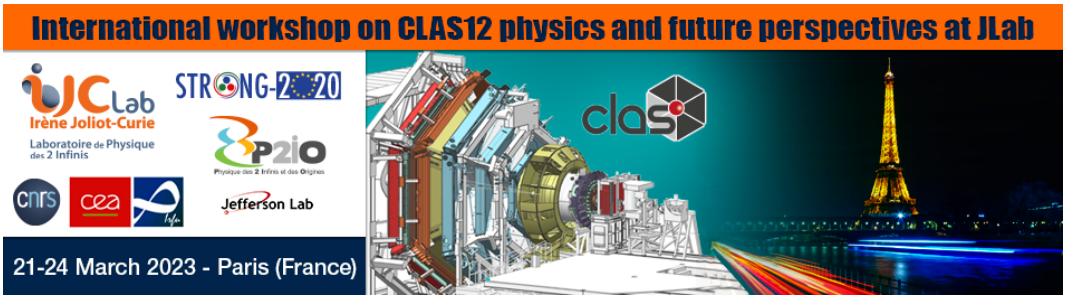
Session Program

Mar 21 – 24, 2023



International workshop on CLAS12 physics and future perspectives at JLab

Plenary 4

CNRS headquarters, Auditorium
3 Rue Michel Ange, 75016 Paris

Fri, March 24

8:55 AM

Plenary 4

Session | **Location:** CNRS headquarters, Auditorium, 3 Rue Michel Ange, 75016 Paris | **Convener:** Susan Schadmand

8:55 – 9:20 AM

First measurement of hard exclusive pi-Delta++ electroproduction beam-spin asymmetries off the proton

Speaker
Stefan Diehl

9:20 – 9:45 AM **Update on BONUS12 analysis**

Speaker
MADHUSUDHAN Pokhrel

9:45 – 10:05 AM **Phi-electroproduction on neutron/proton with RGB**

Speaker
Niveditha Ramasubramanian

10:05 – 10:30 AM **"Exclusive phi electroproduction cross section with RG-A data"**

Speaker
Patrick Moran

10:30 AM

11:00 AM

Plenary 4

Session | **Location:** CNRS headquarters, Auditorium, 3 Rue Michel Ange, 75016 Paris | **Convener:** Marco Battaglieri

11:00 – 11:25 AM **Inclusive cross sections with RGA data**

Speaker
Valerii Klimenko

11:25 – 11:50 AM **J/psi photoproduction on neutron and proton**

Speaker
Richard Tyson

11:50 AM – 12:15 PM **Cross section for J/psi photoproduction**

Speaker
Pierre Chatagnon

12:15 – 12:40 PM **Collaboration status and closeout**

Speaker
Silvia NICCOLAI

12:40 PM