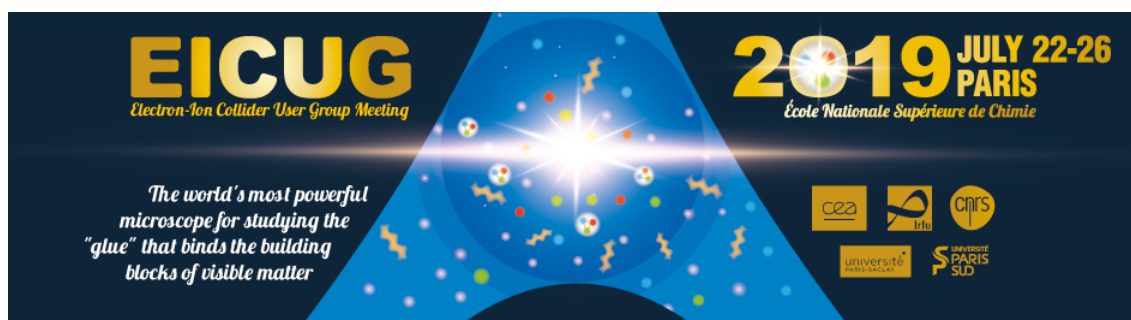


Session Program

22–26 juil. 2019



2019 EIC User Group Meeting

Poster session

Ecole Nationale Supérieure de Chimie, Amphi Friedel
11 Rue Pierre et Marie Curie, 75005 Paris

lun. 22 juillet

18:00

Poster session

Session | Site: Ecole Nationale Supérieure de Chimie, Amphi Friedel, 11 Rue Pierre et Marie Curie, 75005 Paris

18:00 – 18:15

Tracking Detector Possibilities for the EIC Based on Micro-Pattern Gas Detector Technologies

Orateur
Matt Posik

18:00 – 18:15

The High-Performance DIRC Detector for the Future Electron Ion Collider Experiment

Orateur
Grzegorz Kalicy

18:15 – 18:30

Polarized beam dynamics simulation tools for the EIC

Orateur
Dr Francois Meot

18:15 – 18:30

Beam-beam Interaction Simulation Study for eRHIC

Orateur
Yun Luo

18:30 – 18:45

The sPHENIX Streaming Readout System

Orateur
Martin Purschke

18:30 – 18:45

Charm production in charged current DIS at HERA

Orateur
Jae Nam

18:45 – 19:00

Topological charge fluctuations in the Glasma

Orateur
Pablo Guerrero Rodríguez

18:45 – 19:00

Differences on the Jaffe-Manohar and Ji angular momentum in the scalar diquark model.

Orateur
Dr David Arturo Amor Quiroz

19:00 – 19:15

Mechanical properties of proton from its energy-momentum tensor

Orateur
Arkadiusz Trawinski

19:00 – 19:15

Design Studies for an EIC Detector Based on the sPHENIX Solenoid

Orateur
Christine Aidala

19:15 – 19:30

Cold nuclear effects in Drell-Yan and quarkonium production

Orateur
Charles-Joseph Naim

19:15 – 19:30

Semi inclusive jets in DIS

Orateur
Amilkar Quintero

19:30 - 19:45

Poincaré constraints on the gravitational form factors for massive states with arbitrary spin

Orateur
Peter Lowdon

19:30 - 19:45 **JLEIC Compton Polarimeter**

Orateur
Alexandre Camsonne

20:00