

Parallel Workshops

2. New Avenues in Lepton Scattering

Tuesday, October 31

Session I: EIC gluon and sea structure			
15:00-16:30	Nucleon spatial imaging and EIC	Carlos Munoz Camacho (Orsay)	25'+5'
	Nucleon momentum imaging and EIC	Mauro Anselmino (Torino)	25'+5'
	A polarized ^3He source for the EIC	Matthew Musgrave (MIT)	25'+5'
16:30-17:00	Coffee Break		
Session II: EIC nuclei as a laboratory of QCD			
17:00-18:30	Fundamental QCD at high energy at an EIC	Matthew Sievert (LANL)	25'+5'
	Towards saturation: Experiments at an EIC	Thomas Ulrich (BNL)	25'+5'
	Abstract	TBD	15'
	Abstract	TBD	15'

Wednesday, November 01

Session I: Nuclear Structure issues relevant to other fields			
15:00-16:30	Hadronization/N-N correlations at an EIC	Kawtar Hafidi (Argonne)	25'+5'
	N-N correlations in nuclei	Meytal Duer (Tel-Aviv)	25'+5'
	Abstract	TBD	15'
	Abstract	TBD	15'
16:30-17:00	Coffee Break		
Session II: ERL projects			
17:00-18:30	Overview of ERLs (Mainz, JLab, EIC...)	Achim Denig (Mainz)(TBD)	25'+5'
	LERF at JLab	Steve Benson (JLab)	25'+5'
	Abstract	TBD	15'
	Abstract	TBD	15'

Thursday, November 02

Session I: Frontier Instrumentation & targets			
15:00-16:30	EIC detectors	Jose Repond (Argonne)	25'+5'
	Abstract	TBD	15'
	Abstract	TBD	15'
	Abstract	TBD	15'
16:30-17:00	Coffee Break		