

Electron Ion Collider Collaboration Meeting

LBNL, December 11-13, 2008

Draft Agenda
19-Sep-08

Start	Duration	Talk Title	Speaker	Institution
-------	----------	------------	---------	-------------

Thursday, December 11, 2008

13:30	120	Working Group Parallel Sessions Accelerator e+p e+A Detector		
15:30	30	Open Discussion (refreshments served)		
16:00	120	Working Group Parallel Sessions Accelerator e+p e+A Detector		
18:00		End of Session		

Friday, December 12, 2008

8:30	10	Welcome	T.J. Symons	LBNL
8:40	40	Status of EIC Machine Studies	T. Roser	BNL
9:20	40	Spin structure of the Nucleon - Theory	W. Vogelsang	BNL
10:00	30	Open Discussion (refreshments served)		
10:30	40	Spin structure of the Nucleon - Experiment	N. Makins	Illinois
11:10	40	eA and the low-x structure of matter - Theory	J.W. Qiu	Iowa State

11:50	40	eA and the low-x structure of matter - Experiment	J. Nagle	Colorado
12:30	90	Lunch Break		
14:00	40	Generalized Parton Distributions - Theory	M. Diehl	DESY
14:40	40	Generalized Parton Distributions - Experiment	C. Hyde-Wright	Old Dominion
15:20	40	Diffraction Physics at HERA	TBD	
16:00	30	Open Discussion (refreshments served)		
16:30	40	Diffraction at EIC - Theory	V. Guzey	Jlab
17:10	40	Diffraction at EIC - Experiment	M. Lamont	BNL
17:50		End of session		

Saturday, December 13, 2008

8:30	40	Precision QCD and EW opportunities - Th	M. Ramsey-Musc	Wisconsin
9:10	40	Precision QCD and EW opportunities - Exp	K. Kumar	U Mass
9:50	30	Report from the Accelerator Working Group	T. Roser	BNL
10:20	30	Open Discussion (refreshments served)		
10:50	30	Report from the ep Working Group	E.P. Sichtermann	LBNL
11:20	30	Report from the eA Working Group	T. Ullrich	BNL
11:50	30	Report from the Detector Working Group	B. Surrow	MIT
12:20	90	Lunch break		
13:50	30	LHeC	U. Wiedemann	CERN
14:20	30	MANUEL at FAIR	D. Von Harrach	Mainz
14:50	60	EIC - Next Steps		
15:50		End of Meeting		