

Hadronic Physics with Lepton and Hadron Beams

Tuesday, September 5, 2017

Structure - F113 (2:00 PM - 5:30 PM)

-Conveners: Larry cardman

time	[id] title	presenter
2:00 PM	[10] Results on DCVS	DUPRÉ, Raphaël
2:30 PM	[12] Status of TMD extraction	SIGNORI, Andrea
3:00 PM	[13] PVDIS and Effective electron-quark couplings	Dr ZHENG, Xiaochao
3:30 PM	Coffee break	
4:00 PM	[16] Two-photon exchange experiment: present and future	Dr HASELL, Douglas
4:30 PM	[17] Proton radius	GAO, Haiyan
5:00 PM	[25] Hadron structure at COMPASS	Prof. KUREK, Krzysztof

Wednesday, September 6, 2017

Structure - F113 (9:00 AM - 12:20 PM)

-Conveners: Wally Melnitchouk

time	[id] title	presenter
9:00 AM	A10 Accessing the proton's tensor structure in inclusive DIS	ACCARDI, Alberto
9:30 AM	A11 Global QCD analysis / simultaneous PDF/FF fits	ETHIER, Jacob
10:00 AM	A9 The SeaQuest experiment	Dr DIEFENTHALER, Markus
10:30 AM	Coffee break + Group photo	
11:00 AM	A10 Nucleon spin / JLab program	Prof. SLIFER, Karl
11:30 AM	A10 ^3He as a laboratory to study neutron structure from elastic form factors to transverse momentum parton distributions	PACE, Emanuele
12:00 PM	P10 Hadron Mass Effects for Kaon Production on deuteron	Mr GUERRERO, Juan

Thursday, September 7, 2017

Structure - F113 (2:00 PM - 5:00 PM)

-Conveners: Gastao Krein

time	[id] title	presenter
2:00 PM	[M18] Transition form factors at BESIII	Dr REDMER, Christoph
2:30 PM	[M19] Experimental aspects of short range correlations	HEN, Or
3:00 PM	[M14] Theory of short range correlations	Prof. ENRIQUE, Ruiz Arriola
3:30 PM	Coffee break	
4:00 PM	[M20] Lattice progress for the muon g-2	Prof. MEYER, Harvey
4:30 PM	[M11] Dispersive approaches to hadronic light-by-light scattering and the muon g-2	IGOR, Danilkin

Friday, September 8, 2017

Structure - F113 (9:00 AM - 11:00 AM)

-Conveners: David Richards

time	[id] title	presenter
9:00 AM	[M4] Light spectroscopy on the Lattice	BRICENO, Raul
9:30 AM	[M3] PDFs and moments in lattice QCD	Prof. LIN, Huey-Wen
10:00 AM	[M4] Quasi-PDFs and exploration of pseudo-PDFs	RADYUSHKIN, Anatoly
10:30 AM	[M1] Form factors on the lattice	CHAKRABORTY, Bipasha