

7th Workshop of the APS Topical Group on Hadronic Physics

Wednesday, February 1, 2017

plenary: 1 - Wilson AB (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[50] Recent developments in Heavy-Ion Theory	SCHLICHTING, Soeren
9:30 AM	[29] Anomalous Chiral Transport in High-Energy Nuclear Collisions	Prof. LIAO, JINFENG
10:00 AM	[97] The Proton Radius: Are We Still Puzzled?	Prof. DOWNIE, Evangeline

plenary: 2 - Wilson AB (2:00 PM - 3:30 PM)

-Conveners: Peter Petreczky

time	[id] title	presenter
2:00 PM	[89] Hadron structure from lattice QCD	Dr GREEN, Jeremy
2:30 PM	[15] Recent results on QCD thermodynamics from Lattice	SHARMA, Sayantan
3:00 PM	[100] Lattice QCD determination of quark masses and α_s	DAVIES, Christine

Thursday, February 2, 2017

plenary: 3 - Wilson AB (9:00 AM - 10:30 AM)

-Conveners: Leonard Gamberg

time	[id] title	presenter
9:00 AM	[78] Issues in relating small and large transverse momentum dynamics in transverse-momentum-dependent processes	Dr WANG, Bowen
9:30 AM	[36] SIDIS and Drell-Yan transverse spin physics programmes at COMPASS experiment	Dr PARSAMYAN, Bakur
10:00 AM	[63] Exotic Hadrons at LHC	PATRIGNANI, Claudia

plenary: 4 - Wilson AB (2:00 PM - 3:30 PM)

-Conveners: Ramona Vogt

time	[id] title	presenter
2:00 PM	[101] Heavy-quarkonium theory in the LHC era	Prof. KNIEHL, Bernd
2:30 PM	[19] Experimental investigations in QCD in the next decade: from JLab12, sPHENIX to the EIC	DESHPANDE, Abhay
3:00 PM	[4] Quark Polarization at Small x	Dr SIEVERT, Matthew Dr SIEVERT, Matthew

Friday, February 3, 2017

plenary: 5 - Wilson AB (11:10 AM - 12:40 PM)

-Conveners: Raju Venugopalan

time	[id] title	presenter
11:10 AM	[33] Dissertation Award talk - Strangeness and Charge Symmetry Violation in the Nucleon	Dr SHANAHAN, Phiala
11:40 AM	[91] APS Fellow talk - Parity Violation in Electron Deep Inelastic Scattering	Dr ZHENG, Xiaochao
12:10 PM	[6] APS Fellow talk - The Heavy-Quark Exotics: A Snapshot from February 2017	LEBED, Richard

plenary: 6 - Wilson AB (4:10 PM - 5:10 PM)

-Conveners: Ramona Vogt

time	[id] title	presenter
4:10 PM	[18] APS Fellow talk - Low-energy effective action for pions and a dilatonic meson	Prof. GOLTERMAN, Maarten
4:40 PM	[14] APS Fellow talk - Another spin puzzle: large beam-target spin asymmetries in exclusive pion electroproduction	BOSTED, Peter