

DIS2023: XXX International Workshop on Deep-Inelastic Scattering and Related Subjects

Monday, 27 March 2023

Plenaries: Plenary 1 - Big Ten A (08:45 - 12:30)

-Conveners: Paul Richard Newman

time	[id] title	presenter
08:45	[336] Welcome from the College of Natural Sciences at MSU	Prof. DUXBURY, Phil
08:50	[337] Welcome from the Organizers	Prof. LIN, Huey-Wen
09:00	[323] Snowmass 2021: building the case for future explorations at the Energy Frontier	REINA, Laura
09:30	[322] Higgs Physics at the LHC	ZHANG, Fengwangdong ZHANG, Fengwangdong
10:00	[318] Forward proton physics at LHC	STASZEWSKI, Rafał
10:30	Coffee break	
11:00	[311] Physics Beyond the Standard Model	TAIT, Tim M.P.
11:30	[310] Low-x and forward physics	DUMITRU, Adrian
12:00	[317] Diversity, Equity and Inclusion in physics—lessons learned from the Snowmass process	Dr ASSAMAGAN, Ketevi Adikle ASSAMAGAN, Kétévi Adiklè

Plenaries: Plenary 2 - Big Ten A (14:00 - 18:15)

-Conveners: Amanda Sarkar; Fred Olness

time	[id] title	presenter
14:00	[338] Altarelli Prize Ceremony	Prof. OLNESS, Fred
14:45	[319] Top Quark Physics at the LHC	CHEN, Kai-Feng
15:15	[316] Recent highlights on QCD and QED studies with heavy ion collisions	EVDOKIMOV, Olga
15:45	Coffee break	
16:15	[314] Precision QCD Simulations	KRAUSS, Frank Martin
16:45	[315] Precision PDFs: Developments and Challenges	CRIDGE, Thomas
17:15	[321] Current status and future prospects of using Lattice-QCD inputs in the global analysis	Dr HOU, Tie-Jiun
17:45	[312] Recent Experimental Results on Spin and 3D Structure	ZUREK, Maria Dr ŽUREK, Maria ŽUREK, Maria

Friday, 31 March 2023

Plenaries: Plenary 3 - Big Ten A (09:00 - 13:00)

time	[id] title	presenter
09:00	[320] The electron-ion collider -- A world wide unique collider to unravel the mysteries of visible matter	ASCHENAUER, elke-caroline
09:30	[48] Higgs Physics at HL-LHC	MLYNARIKOVA, Michaela
10:00	[340] WG1 Summary	COURTOY, Aurore COURTOY, Aurore GWENLAN, Claire AMOROSO, Simone
10:25	[341] WG2 Summary	YUAN, Feng JOOSTEN, Sylvester JOOSTEN, Sylvester
10:50	Coffee	
11:20	[342] WG3 Summary	WACKEROTH, Doreen WACKEROTH, Doreen SAOULIDOU, Niki DECONINCK, Wouter
11:45	[343] WG4 Summary	Dr TRZECIAK, Barbara Antonina BEAUCHEMIN, Pierre-Hugues BEAUCHEMIN, Pierre-Hugues PONCELET, Rene
12:10	[344] WG5 Summary	RIEDL, Caroline Kathrin RIEDL, Caroline WAGNER, Jakub WAGNER, Jakub DRACHENBERG, Jim DRACHENBERG, Jim DRACHENBERG, Jim Dr DRACHENBERG, Jim
12:35	[345] WG6 Summary	SAVIN, Alexander SAVIN, Alexander GEMME, Claudia GEMME, Claudia GNANVO, Kondo

Plenaries: Plenary 4 - Big Ten A (14:15 - 15:45)

time	[id] title	presenter
14:15	[324] W boson mass	BOONEKAMP, Maarten BOONEKAMP, Maarten
14:45	[313] Perturbative QCD at High Energy Colliders	DE FLORIAN, Daniel DE FLORIAN, Daniel DE FLORIAN, Daniel DE FLORIAN, Daniel
15:15	[349] Report from the IAC	NEWMAN, Paul Richard
15:30	[339] Closing Remarks	LIN, Huey-Wen