

Correlations in Partonic and Hadronic Interactions - 2020 (CPHI-2020)

Thursday 6 February 2020

SJB-80 - 774/R-013 (14:00 - 15:40)

-Conveners: Gunar Schnell

time	[id] title	presenter
14:00	[72] Nuclei as Laboratories for QCD	Prof. SIMONETTA, Liuti
14:25	[36] Stan Brodsky and the 1974 November Revolution	SIVERS, Dennis
14:50	[53] From Light-Cone Wave Functions to Generalized Parton Distributions	DIEHL, Markus
15:15	[43] The ultimate free lunch: the light-front vacuum	Prof. BURKARDT, Matthias

SJB-80 - 774/R-013 (16:10 - 18:30)

-Conveners: Matthias Burkardt

time	[id] title	presenter
16:10	[38] Fock expansion of Bound States	HOYER, Paul
16:35	[57] Light-Front Holographic QCD: From counting rules to a unified description of parton distributions	Prof. DE TERAMOND, Guy
17:00	[64] A Fixed-Target Program at the LHC: the genesis	LANSBERG, Jean-Philippe
17:25	[74] A Gauge Principle in Financial Markets	LANGNAU, Alex