

CTEQ Workshop @ JLAB: Parton Distributions as a Bridge from Low to High Energies

Thursday, 8 November 2018

Session 1: Collinear Parton Distribution Functions (13:20 - 17:30)

-Conveners: TIMOTHY J HOBBS; Alberto Accardi; Rikutarō Yoshida

time	[id] title	presenter
13:20	[2] Welcome	Prof. NADOLSKY, Pavel
13:30	[16] CT18 QCD Global Analysis	Prof. YUAN, C.-P.
14:00	[18] Accessing Large-x PDFs at Jefferson Lab and EIC	Dr ENT, Rolf
14:30	[19] Simultaneous Global Analysis of Polarized and Unpolarized PDFs and Fragmentation Functions	Dr SATO, Nobuo
15:00	Coffee Break	
15:30	[20] Describing Deep Inelastic Scattering in Monte Carlo Event Generators	Dr DIEFENTHALER, Markus
16:00	[22] PDFs from Lattice QCD	Prof. WEN LIN, Huey-
16:30	[27] Small-x Physics and TMDs	Dr YUAN, Feng
17:00	[29] Spectral Function Approach to Higher Resonance Production and DIS	Dr ROCCO, Noemi