

Science at the Luminosity Frontier: Jefferson Lab at 22 GeV

Friday, 13 December 2024

Summaries and Path Forward - Auditorium B. Touschek (09:00 - 10:40)

-Conveners: Patrizia Rossi

time	[id] title	presenter
09:00	[80] Gravitational Structure of the Nucleon	VOLKER, Burkert
09:25	[1] Overview of the CEBAF Accelerator Upgrade	BOGACZ, Alex
09:50	[87] Positron workshop summary	BATTAGLIERI, Marco
10:15	[88] Realizing JLab 22 GeV: Project Planning	LUNG, Allison

Summaries and Path Forward - Auditorium B. Touschek (11:00 - 13:30)

-Conveners: Patrizia Rossi

time	[id] title	presenter
11:00	[79] Charmed pentaquark production at the EicC and JLab 12 to 22 GeV	GUO, Feng-Kun
11:25	[81] Spectroscopy: summary	STEVENS, Justin
11:35	[82] Partonic Structure and Spin: summary	SATO, Nobuo
11:45	[83] Hadronization and Transverse Momentum: summary	AVAGYAN, Harutyun SATO, Nobuo
11:55	[84] Spatial Structure, Mechanical Properties, and Emergent Hadron Mass: summary	HUBER, Garth
12:05	[85] QCD Confinement, Fundamental Symmetries and BSM: summary	BATTAGLIERI, Marco
12:15	[86] Nuclear Dynamics: summary	EL FASSI, Lamiaa SARGSIAN, Misak
12:25	[89] Discussion and Path forward	KEPPEL, Cynthia
12:50	[91] Closeout	ROSSI, Patrizia