Science at the Luminosity Frontier: Jefferson Lab at 22 GeV

Wednesday, 11 December 2024

Spatial Structure, Mechanical Properties, and Emergent Hadron Mass - Auditorium B. Touschek (09:00 - 10:35)

-Conveners: Roberto Perrino

time	[id] title	presenter
09:00	[64] J/psi: JLab22, SoLID, EIC	PENTCHEV, Lubomir
09:25	[65] EIC for exclusive processes in the region of large x>0.05	MUNOZ CAMACHO, Carlos
09:50	[66] Meson structure	MONTGOMERY, Rachel
10:10	[32] Resonance Electroexcitations at High Momentum Transfers with Jefferson Lab at 22 GeV	ACHENBACH, Patrick

Spatial Structure, Mechanical Properties, and Emergent Hadron Mass - Auditorium B. Touschek (10:55 - 13:30)

-Conveners: Garth Huber

time	[id] title	presenter
10:55	[13] Nonperturbative approach towards emergent hadron structure and mass at JLab 22	Prof. BASHIR, Adnan
11:20	[40] Refined Simulations of Double Pion Electroproduction for CLAS22	OSMOND, Alexis
11:40	[38] Inclusive electron scattering in the resonance region at high Q^2	NICULESCU, Gabriel
12:00	[90] Complementary insights into the pseudoscalar meson and baryon structure from Amber	DENISOV, Oleg
12:20	[4] Future hypernuclear studies at J-PARC and JLab	Prof. NAKAMURA, Satoshi N.
12:40	[34] Double Deeply Virtual Compton Scattering (DDVCS) at 22 GeV	PAREMUZYAN, Rafayel
13:00	[31] Extracting Information from Likelihood and Correlation Analysis of Deeply Virtual Compton Scattering data	LIUTI, Simonetta