

Science at the Luminosity Frontier: Jefferson Lab at 22 GeV

Thursday, 12 December 2024

QCD confinement, Fundamental Symmetries and BSM - Auditorium B. Touschek (14:30 - 16:25)

-Conveners: Liping Gan

time	[id] title	presenter
14:30	[18] Pseudoscalar Mesons and Emergent Mass	RAYA, Khepani
14:55	[68] Probe QCD Confinement via π^0 , η and η'	KAMPF, Karol
15:20	[69] Overview of Sub-GeV Physics in the Dark sector (theory side)	DARME, Luc
15:45	[70] Experimental overview of Sub-GeV Physics in the Dark sector	BONDI, Mariangela
16:10	[71] The BDX experiment	SPREAFICO, Marco

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-Conveners: Marco Battaglieri

time	[id] title	presenter
16:45	[72] AI for BSM physics searches	MORAN, Patrick
17:05	[15] Probing light dark particles with η and η' decays	GONZALEZ-SOLIS, Sergi