

Science at the Luminosity Frontier: Jefferson Lab at 22 GeV

Monday, 9 December 2024

Spectroscopy - Auditorium B. Touschek (09:20 - 10:30)

time	[id] title	presenter
09:20	[19] Spectroscopy at e+e- machines in the JLab 22 era	HÜSKEN, Nils
09:55	[46] Theoretical Overview of Heavy Meson Spectroscopy in Photoproduction	WINNEY, Daniel

Spectroscopy - Auditorium B. Touschek (11:00 - 13:30)

time	[id] title	presenter
11:00	[47] (Meson) Spectroscopy with quasi-real photoproduction from CLAS12 to the EIC	GLAZIER, Derek Ian
11:35	[41] Experimental expectations for XYZs at GlueX	ALBRECHT, Malte
12:05	[5] Exotic states at 22GeV era kaon beams	BASHKANOV, Mikhail
12:25	[10] Spectroscopy experiment of charmed and multi-strange baryons using hadron beam at the J-PARC hadron facility	Dr SHIROTORI, Kotaro
12:45	[48] EIC overview in the region of large $x > 0.05$	ASCHEAUER, Elke-Caroline