

CLAS Collaboration Meeting March 2021

Thursday, March 4, 2021

Physics Working Group Joint Session - III: Hadron Spectroscopy (10:50 AM - 1:15 PM)

-Conveners: Bryan McKinnon

time	[id] title	presenter
10:50 AM	[90] Inclusive electron scattering in the resonance region: from CLAS to CLAS12	HILLER BLIN, Astrid
11:10 AM	[91] π and π' electroproduction using the 6.5 GeV RGK data	ILLARI, Izzy
11:30 AM	[92] Photoproduction of $\Lambda(1405)$ from g12 data	REED, Trevor
11:50 AM	[93] Secondary scattering at CLAS: the NN \rightarrow dpi reaction	HICKS, Ken
12:10 PM	[94] CLAS12 J/ψ photoproduction update	NEWTON, Joseph
12:30 PM	[96] Hyperon polarization analysis from the RG-K data	CARMAN, Daniel
12:50 PM	[131] High Energy Behavior of Light Meson Photoproduction with CLAS and Quark Counting Rule	Prof. STRAKOVSKY, Igor