

International workshop on CLAS12 physics and future perspectives at JLab

Thursday, March 23, 2023

Plenary 3 - Auditorium (8:30 AM - 10:30 AM)

-Conveners: Bryan McKinnon

time	[id] title	presenter
8:30 AM	[10] Perspectives in Hadron Spectroscopy	MATHIEU, Vincent
9:00 AM	[33] The MesonEx experiment	BATTAGLIERI, Marco
9:25 AM	[50] KLambda photoproduction on g9a	FEGAN, Stuart
9:50 AM	[58] Measurement of the helicity asymmetry E for the gamma p → π ⁰ p reaction in the resonance region	ZACHARIOU, Nicholas
10:10 AM	[62] J/psi photoproduction near threshold	PITA, Mariana

Plenary 3 - Auditorium (11:00 AM - 12:45 PM)

-Conveners: Zein-Eddine Meziani

time	[id] title	presenter
11:00 AM	[65] Light Meson Decays at Jefferson Lab	SCHADMAND, Susan
11:25 AM	[11] The Nuclear Core and Non-Nucleonic Components in Nuclei	SARGSIAN, Misak
11:55 AM	[21] Suppression of neutral pion production in deep-inelastic scattering off nuclei with the CLAS detector	MINEEVA, Taisiya
12:20 PM	[52] Electron Beam Energy Reconstruction From Many Charged Body Final States	WILLIAMS, Rhidian

Plenary 3 - Auditorium (2:00 PM - 4:25 PM)

-Conveners: Raphaël Dupre

time	[id] title	presenter
2:00 PM	[53] Di-hadron analysis update (title TBC)	PAUL, Sebouh
2:25 PM	[54] CND neutron detection	SEROKA, Erin
2:45 PM	[63] RGM update	FEGAN, Stuart
3:10 PM	[25] Update on RG-E preparation	HAKOBYAN, Hayk
3:35 PM	[55] ALERT update	MEZIANI, Zein-Eddine
4:00 PM	[36] Update on RG-D Status and Run Preparation	EL FASSI, Lamiaa