

The 11th workshop of the APS Topical Group on Hadronic Physics

Friday, March 14, 2025

Parallel Session - Room 2: Hadrons I (2:00 PM - 3:40 PM)

time	[id] title	presenter
2:00 PM	[95] Recent results on hadronic spectroscopy at BESIII	JACKSON, Joshua
2:25 PM	[39] Lambda(1405) reconstruction in $\Sigma^0\pi^0$ decay channel with HADES detector	WŁADYSZEWSKA, Anna
2:50 PM	[119] $\Lambda(1405)$ and $\Lambda(1520)$ Line Shape Studies using GlueX Phase I Data	KALICY, Greg
3:15 PM	[107] Study of superfast quarks using Jefferson Lab 11 GeV data	Mr MORAN, sebastian

Parallel Session - Room 2: Hadrons II (4:10 PM - 5:50 PM)

time	[id] title	presenter
4:10 PM	[65] Three-body amplitudes for the analysis of lattice data and experiment	DORING, Michael
4:35 PM	[103] Electroproduction of Cascade Hyperons using CLAS12 at Jefferson Lab	GUALTIERI, Bianca
5:00 PM	[93] Refined Simulations of Double Pion Electroproduction for CLAS22	OSMOND, Alexis
5:25 PM	[62] The CEBAF Experimental Program and Possible Future Upgrades	Dr HIGINBOTHAM, Douglas

Saturday, March 15, 2025

Parallel Session - Room 2: Hadrons III (2:00 PM - 3:40 PM)

time	[id] title	presenter
2:00 PM	[100] Search for Axion-Like-Particles in η meson decays with the HADES Detector	ZIELINSKI, Marcin
2:25 PM	[74] Resolving the X17 Anomaly with the PRad Spectrometer at Jefferson Lab	HAGUE, Tyler
2:50 PM	[89] Symmetry of vacuum observed in meson-nucleus bound systems	ITAHASHI, Kenta
3:15 PM	[121] Measuring the Unfavored to Favored Pion Fragmentation Function Ratio off of the Deuteron with CLAS12	PHELAN, Jason

Parallel Session - Room 2: Hadrons IV (4:10 PM - 5:50 PM)

time	[id] title	presenter
4:10 PM	[92] Light meson spectroscopy: experimental status	FILIPPI, Alessandra
4:35 PM	[72] JLab Eta Factory	Prof. GAN, Liping
5:00 PM	[29] Pion vector form factor across spacelike and timelike regions from lattice QCD	ORTEGA-GAMA, Felipe
5:25 PM	[55] Recent and future experiments exploring Nucleon-to-Delta transition form factors at Jefferson Lab	PAOLONE, Michael

Sunday, March 16, 2025

Parallel Session - Room 2: J/Psi production (9:00 AM - 10:40 AM)

time	[id] title	presenter
9:00 AM	[96] J/psi photoproduction near threshold in CLAS12	TENORIO PITA, Mariana
9:25 AM	[5] J/ψ Near-threshold Photoproduction on the Proton and Neutron at CLAS12	TYSON, Richard
9:50 AM	[51] SpinQuest J/ψ TSSA Study via Newly-built Polarized Target Assembly at Fermilab	ANSARI, Vaniya
10:15 AM	[61] Machine Learning approach to determine the transverse single spin assymetry in J/ψ production in SpinQuest experiment	Dr KURUPPU, Chatura

Parallel Session - Room 2: Gravitational Form Factors (11:00 AM - 12:40 PM)

time	[id] title	presenter
11:00 AM	[117] tbd	ELOUADRHIRI, Latifa
11:25 AM	[28] Gravitational Form Factors in GPD Models	GUO, Yuxun
11:50 AM	[46] Gravitational Form Factors in Holographic QCD	Dr MAMO, Kiminad
12:15 PM	[118] tbc	