

HADRONS2023

Monday, June 5, 2023

Light meson spectroscopy: Session 1 - DAD - Room 5L (2:00 PM - 4:00 PM)

-Conveners: Juan Nieves

time	[id] title	presenter
2:00 PM	[106] Meson spectroscopy with CLAS12	GLAZIER, Derek
2:25 PM	[209] Dispersive determination of the σ resonance from lattice QCD	RODAS BILBAO, Arkaiz
2:50 PM	[167] $f_0(1370)$ Controversy from Dispersive Meson-Meson Scattering Data Analyses	PELAEZ, Jose
3:15 PM	[162] Cross section measurement for pion pair production in $e+e-$ annihilations with CMD-3 detector	LOGASHENKO, Ivan
3:40 PM	[218] Recent measurements of $e+e-$ annihilation into hadrons at low energies with the BABAR detector	LIN, Dexu

Tuesday, June 6, 2023

Light meson spectroscopy: Session 2 - DAD - Room 5L (2:00 PM - 4:00 PM)

-Conveners: Eugene Chudakov

time	[id] title	presenter
2:00 PM	[49] Light flavor vector mesons between 2 and 3 GeV at BESIII	LIU, Dong
2:25 PM	[224] Non-Strange Light-Meson Spectroscopy at COMPASS	HAAS, Philipp
2:50 PM	[203] Further evidence for the lower-lying vector meson $\rho(1250)$ in the $e^+e^- \rightarrow \omega \pi^0$ process	KOMADA, Toshihiko
3:05 PM	[204] Understanding the nature of the controversial $\rho(1250)$ meson through the covariant representation of hadrons	Dr MAEDA, Tomohito
3:20 PM	[184] Latest hadron Physics results at KLOE-2	MANDAGLIO, Giuseppe
3:40 PM	[195] CMS results on the eta meson decay to 4 muons	FANFANI, Alessandra

Wednesday, June 7, 2023

Light meson spectroscopy: Session 3 - DAD - Room 5L (4:30 PM - 6:10 PM)

-Conveners: Bruno El-Bennich

time	[id] title	presenter
4:30 PM	[38] Search for light Exotics in Coupled Channel Partial Waves Analyses Using PAWIAN	KÜSSNER, Meike
4:50 PM	[86] Studying the production mechanisms of light meson resonances in two-pion photoproduction: A Regge Approach	PERRY, Robert
5:10 PM	[113] The D_s^+ decay into $\pi^+ K_S^0 K_S^0$ reaction and the $I=1$ partner of the $f_0(1710)$ state	DAI, Lianrong
5:30 PM	[141] Scattering of $J=0,2$ glueballs and their thermodynamic properties	TROTTI, Enrico
5:50 PM	[145] Pole extraction and nature of the $f_0(980)$	FERNANDEZ-RAMIREZ, Cesar

Thursday, June 8, 2023

Light meson spectroscopy: Session 4 - DAD - Room 5L (2:00 PM - 4:00 PM)

-Conveners: Stephan Paul

time	[id] title	presenter
2:00 PM	[183] Strange-Meson Spectroscopy with COMPASS	WALLNER, Stefan
2:25 PM	[292] Pion and kaon structure at the Electron-Ion Collider	HORN, Tanja
2:50 PM	[253] Transverse-momentum dependent distribution functions for a pion with Minkowskian dynamics	SALME', Giovanni
3:15 PM	[137] Partial-wave analysis of $\tau \rightarrow \pi^+ \pi^- \pi^+ \nu_\tau$ at Belle	RABUSOV, Andrei
3:35 PM	[17] The $a_1(1260)$ meson from lattice QCD and phenomenology	DOERING, Michael

Friday, June 9, 2023

Light meson spectroscopy: Session 5 - DAD - Room 5L (9:00 AM - 11:00 AM)

-Conveners: Marco Battaglieri

time	[id] title	presenter
9:00 AM	[208] Meson Spectroscopy with GlueX	AUSTREGESILO, Alexander
9:25 AM	[290] Khuri-Treiman analysis of the $J/\psi \rightarrow \pi^+\pi^-\pi^0$ reaction	ALBALADEJO, Miguel
9:50 AM	[139] The description of meson and glueball spectra within the graviton soft-wall model	RINALDI, Matteo
10:15 AM	[191] Timelike pion form factor from lattice QCD	ORTEGA GAMA, Felipe
10:35 AM	[161] Vector-Pseudoscalar Partial Wave Analysis at GlueX	SCHERTZ, Amy