

XVIII International Conference on Hadron Spectroscopy and Structure (HADRON2019)

Sunday, 18 August 2019

Session 1: Meson spectroscopy - Golden Cassia (14:00 - 15:45)

time	[id]	title	presenter
14:00	[123]	Overview of the GlueX physics program	Prof. SHEPHERD, Matthew
14:25	[22]	Quark model explanation of Upsilon(10860)	Prof. GONZÁLEZ, pedro
14:45	[93]	Spectroscopy of a_1 mesons from lattice QCD with the truncated overlap fermions	Dr WAKAYAMA, Masayuki
15:05	[27]	Light- and strange-quark mass dependence of the $\rho(770)$ meson revisited	Dr MOLINA, R.
15:25	[15]	Spectroscopy of the J/ψ family including charmoniumlike ψ states	Dr MATSUKI, Takayuki

Tuesday, 20 August 2019

Session 1: Meson spectroscopy - Golden Cassia (08:30 - 10:15)

time	[id] title	presenter
08:30	[177] What's Left to Learn from Mesons with Heavy Quarks?	EICHTEN, Estia
08:55	[49] $e^+e^- \rightarrow$ Upsilon(nS) $\pi^+\pi^-$ scan and observation of $e^+e^- \rightarrow \gamma$ χ_{c1} at Belle	Dr EIDELMAN, Simon
09:15	[60] Line shape and $D^{\ast}\bar{D}^{\ast}$ probabilities of $\psi(3770)$ from the $e^+e^- \rightarrow D\bar{D}$ reaction	Mr YU, Qixin
09:35	[12] Study of $\phi(2170)$ at BESIII	YAN, Wenbiao
09:55	[168] Is the $Y(2175)$ a Strangeonium Hybrid Meson?	CHEN, Wei

Session 1: Meson spectroscopy - Golden Cassia (10:45 - 12:10)

time	[id] title	presenter
10:45	[25] Belle II Status and first results	Dr LI, Longke
11:10	[112] Production of X Resonances in B^*_c Decays	Dr IKENO, Natsumi
11:30	[47] The role of X(4140) and X(4160) in the reactions of B^+ to $J/\psi \phi$ K and $e^+e^- \rightarrow J/\psi \phi \gamma$	Dr WANG, En
11:50	[41] Regge trajectories in light and heavy mesons: the pattern of appearances and possible dynamical explanations	AFONIN, Sergei

Wednesday, 21 August 2019

Session 1: Meson spectroscopy - Guihu Room (08:30 - 10:15)

time	[id] title	presenter
08:30	[7] Recent results of light hadron spectroscopy from BESIII	Prof. PENG, Haiping
08:55	[108] Strange-Meson Spectroscopy at COMPASS	WALLNER, Stefan
09:15	[69] Heavy K^* meson with hidden charm	Dr REN, Xiu-Lei
09:35	[187] A possible prescription for incorporating the Nambu-Goldstone pions within the quark model	YAMADA, Kenji
09:55	[181] Relativistic effects in radiative charmonium transitions: A covariant quark model approach	Dr MAEDA, Tomohito

Session 1: Meson spectroscopy - Guihu Room (10:45 - 12:10)

time	[id] title	presenter
10:45	[54] Low energy hadron physics at KLOE/KLOE-2	Dr KANG, Xiaolin
11:10	[152] Studies of $\eta(\prime)\pi$ Final States Using GlueX Data	Dr GLEASON, Colin
11:30	[16] Tetraquark mixing framework to explain the two light-meson nonets	Dr KIM, Hungchong
11:50	[206] Vector and baryon spectra via holography in an AdS deformed background	Dr MARTIN CONTRERAS, Miguel Angel