

MENU 2023 - The 16th International Conference on Meson-Nucleon Physics and the Structure of the Nucleon

Monday, 16 October 2023

Hadron spectroscopy (14:00 - 15:50)

-Conveners: Nils Hüsken

time	[id] title	presenter
14:00	[22] Recent Results from the CBELSA/TAPS Experiment	THIEL, Annika
14:30	[6] Combination of Bayesian Statistics with Truncated Partial-Wave Analysis	KRÖNERT, Philipp
14:50	[56] Production of N^* resonances with hidden strangeness in various reactions	ZOU, Bing-Song
15:10	[25] On the nature of the N^* and Δ resonances via coupled-channel dynamics	Dr WANG, Yu-Fei
15:30	[33] Pole determination of $P_{\psi s}^{\Lambda(4338)}$ and possible $P_{\psi s}^{\Lambda(4255)}$ in $B^0 \rightarrow J/\psi \Lambda \bar{p}$	NAKAMURA, Satoshi

Hadron spectroscopy (16:20 - 18:10)

-Conveners: Igor Danilkin

time	[id] title	presenter
16:20	[94] Scalar and tensor charmonium resonances from lattice QCD	WILSON, David
16:50	[71] The two-pole nature of the $\Lambda(1405)$ from lattice QCD	CID-MORA, Bárbara
17:10	[43] Meson-baryon interactions and $\Lambda(1405)$ in chiral effective field theory	REN, Xiu-Lei
17:30	[37] Analysis of rescattering effects in 3π final states	STAMEN, Dominik
17:50	[29] Three-body unitary coupled-channel analysis on χ (1405 / 1475)	WU, Jia-Jun

Tuesday, 17 October 2023

Hadron spectroscopy (11:00 - 12:50)

-Conveners: Alessandro Pilloni

time	[id] title	presenter
11:00	[12] Observation of e^+e^- to χ_{c1} at BESIII	BRÜGGEMANN, Anja
11:30	[21] Decays of beauty to double open-charm hadrons at LHCb	STAHL, Marian
11:50	[45] Study of the spectra and decay widths of heavy single baryons	GARCIA TECOCOATZI, Hugo
12:10	[59] Recent results on charmed baryons from Belle (remote)	LI, Suxian
12:30	[85] Two-pole structures as a universal phenomenon dictated by coupled-channel chiral dynamics (remote)	Prof. GENG, Li-Sheng

Thursday, 19 October 2023

Hadron spectroscopy (14:00 - 15:50)

-Conveners: Igor Danilkin

time	[id] title	presenter
14:00	[97] On exotic hadron spectroscopy and unitarized EFTs	MOLINA PERALTA, Raquel
14:30	[14] Charmonium-like states at BESIII	WEIDNER, Frederik
14:50	[9] Light hybrid mesons and light glueballs	GIACOSA, Francesco
15:10	[35] Search for Hybrid Mesons at GlueX	IMOEHL, William
15:30	[17] Light Hadron Spectroscopy	CHEN, Tong

Hadron spectroscopy (16:20 - 18:10)

-Conveners: Annalisa D'Angelo

time	[id] title	presenter
16:20	[52] Results on polarization observables in two pion photoproduction at CLAS	FILIPPI, Alessandra
16:50	[57] The BGOOD experiment at ELSA - exotic structures in the light quark sector?	JUDE, Thomas
17:10	[7] Photoproduction of $K^*\Sigma$ in an effective Lagrangian approach	Prof. HUANG, Fei
17:30	[50] Probing the meson photoproduction mechanism through spin-density matrix elements at GlueX	Dr AFZAL, Farah
17:50	[49] Exploring Light Meson Resonances in Two-Pion Photoproduction: A Regge Formalism Analysis	HAMMOUD, Nadine HAMMOUD, Nadine