

PANIC2021 Conference

Sunday, September 5, 2021

Hadron spectroscopy and exotics (1:00 PM - 6:00 PM)

-Conveners: Ryan Mitchell; Andrew Jackura; Karin Schönning

time	[id] title	presenter
1:00 PM	[302] Light meson spectroscopy at BESIII	HAN, Tingting
1:20 PM	[371] High energy π^{\prime} production and the double Regge exchange	BIBRZYCKI, Lukasz
1:40 PM	[208] Hadron physics results at KLOE/KLOE2	KUPSC, Andrzej
2:00 PM	[464] Resonance studies at JPAC	PILLONI, Alessandro
2:20 PM	Coffee break	
2:50 PM	[202] Recent results on charmonium and bottomonium states at Belle	KROKOVNY, Pavel
3:10 PM	[165] : Decay modes of the pseudoscalar glueball and its first excited state	ESHRAIM, Walaa
3:30 PM	[306] Study of $\phi(2170)$ at BESIII	HUANG, Linqin
3:50 PM	[179] Hamiltonian effective field theory in elongated or moving finite volume	LI, Yan
4:10 PM	Coffee break	
4:30 PM	[406] Recent Results from the Gluonic eXcitation Experiment (GlueX) at JLab	LERSCH, Daniel
4:50 PM	[303] Light meson decays at BESIII	THORÉN, Viktor
5:10 PM	[242] When heavy-ion collisions help distinguish triangle singularities from actual hadrons	LLANES-ESTRADA, Felipe J.

Wednesday, September 8, 2021

Hadron spectroscopy and exotics (1:00 PM - 6:00 PM)

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time	[id] title	presenter
1:00 PM	[298] Charmonium Decays at BESIII	JIANG, Houbing
1:20 PM	[198] Covalent hadronic molecules from QCD sum rules	CHEN, Hua-Xing
1:40 PM	[132] Quarkonium at Belle II	BHARDWAJ , Vishal
2:00 PM	[297] Recent XYZ studies at BESIII	IMOEHL, William
2:20 PM	Coffee break	
2:50 PM	[425] Exclusive and Inclusive photoproduction of XYZ	MATHIEU, Vincent
3:10 PM	[299] Observation of the first hidden-charm strange tetraquark at BESIII	ZHAO, Jingyi
3:30 PM	[195] Range correction in the weak-binding relation for unstable states	KINUGAWA, Tomona
3:50 PM	[252] Recent CMS results in conventional and exotic hadron spectroscopy	MASTRAPASQUA, Vincenzo
4:10 PM	Coffee break	
4:40 PM	[203] Recent results on charmed baryon at Belle	LI, Suxian
5:00 PM	[430] Results of polarization observables in photoproduction reactions from the CBELSA/TAPS experiment	AFZAL, Farah
5:20 PM	[188] Extraction of S-matrix pole structure using deep learning	Dr SOMBILLO, Denny Lane
5:40 PM	[527] ATLAS results on J/psi p resonances in the Lambda_b -> J/psi p K decays	YELETSKIKH, Ivan