

XVIII International Conference on Hadron Spectroscopy and Structure (HADRON2019)

Saturday, August 17, 2019

Session 5: Analysis tools - Ludi Room (2:30 PM - 4:15 PM)

time	[id]	title	presenter
2:30	P[88]	Freed-Isobar Analysis of Light Mesons at COMPASS	KRINNER, Fabian
2:55	P[151]	Wave-Selection Techniques for Partial-Wave Analysis in Light-Meson Spectroscopy	KASPAR, Florian
3:15	P[52]	Global analysis of the Delta(1232) contribution in the pion photo-production off nucleons	GUERRERO NAVARRO, Gustavo H.
3:35	P[122]	Partial wave analysis with the PAWIAN software package	Dr ALBRECHT, Malte

Session 5: Analysis tools - Ludi Room (4:45 PM - 6:10 PM)

time	[id]	title	presenter
4:45	P[116]	Combining Physics and Bayesian Statistics to Validate Models and Infer Their Parameters	MELLENDEZ, Jordan
5:10	P[144]	The Development of Hamiltonian Finite Volume Method of Two Body System within Partial Wave Mixing in Rest System	LI, Yan
5:30	P[142]	Three-body Finite-Volume Spectrum in Lattice QCD	PANG, Jin-Yi
5:50	P[26]	The vector-vector approach and its recent relativistic extensions	Dr MOLINA, R.

Tuesday, August 20, 2019

Session 5: Analysis tools - Ludi Room (8:30 AM - 10:15 AM)

time	[id]	title	presenter
8:30	A[M75]	Amplitude Analysis at JPAC	Prof. SZCZEPANIAK, Adam
8:55	A[M105]	Considerations on the Schmid theorem for triangle singularities	Prof. OSET, Eulogio
9:15	A[M146]	Triangle singularity in $J/\psi \rightarrow \eta \pi^0 \phi$	Mr JING, Hao-Jie
9:35	A[M20]	$SZ_c(4430)$, $SZ_c(4200)$, $SZ_1(4050)$ and $SZ_2(4250)$ as triangle singularities	Dr NAKAMURA, Satoshi
9:55	A[M32]	Triangle singularity in the $J/\psi \rightarrow K K f_0(980)$ decays	Dr CHEN, Hua-Xing

Session 5: Analysis tools - Ludi Room (10:45 AM - 12:10 PM)

time	[id]	title	presenter
10:45	A[M7]	Dispersion techniques for processes $\gamma^* \gamma^* \rightarrow \pi \pi/\pi \eta$	DANILKIN, Igor
11:10	A[M36]	Identification of a visible narrow cusp structure in $\Lambda_c^+ \rightarrow p K^- \pi^+$	LIU, Xiao-Hai
11:30	A[M38]	Effects of a triangle singularity on the production of $\Lambda(1405)$ through πp and pp reactions	PAVAO, Rafael
11:50	A[M15]	The first observation of narrow peak and isospin-violating $\Lambda(1405)$ production	DAI, Lianrong