

STRONG2020 (Second Strong2020 online Workshop)

Wednesday, September 15, 2021

Poster Session (1:00 PM - 3:00 PM)

time	[id] title	presenter
1:00 PM	[101] Lattice QCD input for baryon-baryon scattering and interactions in effective field theory	ILLA, Marc
1:05 PM	[102] Constraints imposed by partial wave amplitudes in the decays of $J=1,2$ mesons	SHASTRY, Vanamali
1:10 PM	[103] Many Proton Knock-Out From Nuclear Targets Using Real Photon Beams	WILLIAMS, Rhidian
1:15 PM	[108] Measuring Neutron Polarization using the CLAS start counter at Jefferson Lab	BOOTH, William
1:20 PM	[104] New physics and the tau polarization vector in $b \rightarrow c \tau \bar{\nu} \tau$ decays	PENALVA, Neus
1:25 PM	[109] Probing Neutron Stars With Coherent $\pi^0 \pi^0$ Photoproduction	MOCANU, Mihai
1:30 PM	[112] Search for dibaryon with CLAS12 collaboration	NICOL, Matthew
1:35 PM	[113] Glueball-gluon scattering and the glueballonium	TROTTI, Enrico
1:40 PM	[117] Towards the Discovery of First Strange Hexaquark with CLAS12	CLASH, Geraint
1:45 PM	[118] Single-energy partial wave analysis for pion photoproduction with fixed- t analyticity	OMEROVIC, Rifat
1:50 PM	[119] Investigating the Σ^0 Production in $p(3.5 \text{ GeV})+p$ Collisions	ESMAIL, Waleed
1:55 PM	[122] Vacuum Phenomenology of the $J^{PC}=3^{--}$ mesons	JAFARZADE, Shahriyar
2:00 PM	[123] Preliminary results for observation of exclusive π^0 production	BIONDO, Letterio
2:05 PM	[125] Predictions for HQSS and Strange Partners of Hidden-Charm and Hidden-Beauty States	MONTESINOS LLÁCER, Víctor