

STRONG2020 (Second Strong2020 online Workshop)

Wednesday, 15 September 2021

Poster Session (13:00 - 15:00)

| time | [id] title | presenter |
|-------|---|---------------------------|
| 13:00 | [101] Lattice QCD input for baryon-baryon scattering and interactions in effective field theory | ILLA, Marc |
| 13:05 | [102] Constraints imposed by partial wave amplitudes in the decays of $J=1,2$ mesons | SHASTRY, Vanamali |
| 13:10 | [103] Many Proton Knock-Out From Nuclear Targets Using Real Photon Beams | WILLIAMS, Rhidian |
| 13:15 | [108] Measuring Neutron Polarization using the CLAS start counter at Jefferson Lab | BOOTH, William |
| 13:20 | [104] New physics and the tau polarization vector in $b \rightarrow c \tau \nu^- \tau$ decays | PENALVA, Neus |
| 13:25 | [109] Probing Neutron Stars With Coherent $\pi^0 \pi^0$ Photoproduction | MOCANU, Mihai |
| 13:30 | [112] Search for dibaryon with CLAS12 collaboration | NICOL, Matthew |
| 13:35 | [113] Glueball-gluon scattering and the glueballonium | TROTTI, Enrico |
| 13:40 | [117] Towards the Discovery of First Strange Hexaquark with CLAS12 | CLASH, Geraint |
| 13:45 | [118] Single-energy partial wave analysis for pion photoproduction with fixed-t analyticity | OMEROVIC, Rifat |
| 13:50 | [119] Investigating the Σ^0 Production in $p(3.5 \text{ GeV})+p$ Collisions | ESMAIL, Waleed |
| 13:55 | [122] Vacuum Phenomenology of the $J^{PC}=3^{--}$ mesons | JAFARZADE, Shahriyar |
| 14:00 | [123] Preliminary results for observation of exclusive π^0 production | BIONDO, Letterio |
| 14:05 | [125] Predictions for HQSS and Strange Partners of Hidden-Charm and Hidden-Beauty States | MONTESINOS LLÁCER, Víctor |