

HUGS 2023

Wednesday, June 14, 2023

Virtual Poster Session (9:00 AM - 12:00 PM)

time	[id] title	presenter
9:00 AM	[67] Two-Photon Exchange Contribution to the Electron-Neutron Elastic Scattering Cross Section Using the Super BigBite Spectrometer in Hall A	WERTZ, Ezekiel
9:15 AM	[68] Tagged analysis of J/Psi photoproduction near threshold in CLAS12	TENORIO PITA, Mariana
9:30 AM	[69] Contribution of Triangle Diagrams in Muon-Proton Scattering via Two-Photon Exchange	NAIK, Atharva
9:45 AM	[70] Parametrization of PDFs with Bézier Curves	CHÁVEZ, Maximiliano
10:00 AM	[71] Probing the strange meson spectrum via the vector-pseudoscalar channel $\gamma p \rightarrow \eta \phi p$	DARULIS, Darius
10:15 AM	[72] Deep Inelastic Scattering Cross Section Extraction In NPS Experiments	HUANG, Zheng
10:30 AM	[73] Designing, Constructing and Testing Ring 6 for The MOLLER Experiment	MOTT, Jon
10:45 AM	[74] MOLLER: An ultra-precise measurement of weak mixing angle	SU, Jih-Ying
11:00 AM	[75] Phenomenological study of longitudinally polarized SIDIS	BONGALLINO, Alessia
11:15 AM	[76] Overview of $x > 1$, superfast quarks and EMC effect experiment	OGAZ, Ramon
11:30 AM	[77] Dead time analysis for 2022 JINR SRC experiment	ZHANG, Yaopeng
11:38 AM	[93] Understanding Alzheimer's disease with medical image processing	BASHIR, Bennett
11:45 AM	[91] Gluon Parton distributions in a spectator model	GURJAR, Bheemsehan
11:53 AM	[92] Effects of memory on the dynamics of heavy quarks in the quark-gluon plasma	-, Pooja