

MENU 2023 - The 16th International Conference on Meson-Nucleon Physics and the Structure of the Nucleon

Tuesday, 17 October 2023

Poster Session (16:30 - 20:25)

-Conveners: Wolfgang Gradl

time	[id] title	presenter
16:30	[93] Small Angle Initial State Radiation Analysis of the Pion Form Factor at BESIII	SCHELHAAS, Yasemin
16:35	[92] Feasibility Studies for an Inclusive R -Measurement using ISR with BESIII	LENZ, Thomas
16:38	[19] Light Meson Decays	IN DER WIESCHE, Nikolai
16:41	[115] Second-order pion-nucleus potential for scattering and photo production	TSARAN, Viacheslav
16:44	[89] Decays of 1^{--} Charmoniumlike Hybrid	Mr SHI, Chunjiang
16:47	[66] Measurement of $K^*(892)$ production in the $^{12}C(K^-, p)$ reaction at 1.8 GeV/c	CHOI, Sungwook
16:50	[65] Hyperon production and interaction studies in proton-proton scattering with HADES	TAYLOR, Jenny
16:53	[91] Search for Light Dark Matter with the DarkMESA Experiment	PLURA, Saskia
16:56	[90] Study of Neutral-Pion Pair Production in Two-Photon Scattering at BESIII	LELLMANN, Max
16:59	[87] Investigation of $\gamma^* \gamma^* \rightarrow \eta'$ at the BESIII Experiment	ANDERSON, Maurice
17:02	[15] Recent measurements of charmonium decays	DING, Xiaoxuan
17:05	[18] Hyperon Physics	SHEN, Hong-Fei
17:08	[104] Determination of the polarization observables T,P and H in the reaction $\gamma p \rightarrow p \pi^0$	CIUPKA, Sebastian
17:11	[112] X17 discovery potential from $\gamma d \rightarrow e^+ e^- pn$ with neutron tagging	MOMMERS, Cornelis J.G.
17:14	[135] Proton Structure Corrections to Hyperfine Splitting in Muonic Hydrogen	SHARKOVSKA, Vladyslava
17:17	[77] AI for Data Analysis and Preservation-A(i)DAPT program	VITTORINI, Tommaso
17:20	[134] Pion polarizabilities from a dispersive analysis of the $\gamma\gamma \rightarrow \pi\pi$ process	ERMOLINA, Viktoriia
17:23	[133] Improved constraints for axion-like particles from 3-photon events at e^+e^- colliders	PUSTYNTSEV, Aleksandr
17:26	[137] The hadronic vacuum polarization contribution to $(g-2)_\mu$ from coordinate-space methods	PARRINO, Julian
17:29	[138] Scale Separation in Exotic Atoms	PITELIS, Sotiris