

MESON2026

Saturday, 27 June 2026

Poster session - Exhibition room (15:00 - 17:00)

[id] title	presenter	board
[127] Study of $S = -2S$ baryonic states with stopped antiprotons at the CERN AD facility	ZIELIŃSKI, Marcin	
[124] Dark Photon Search at BESIII using Initial State Radiation	ANDERSON, Maurice	
[43] Development of an ultra-thin-walled gas target for spectroscopy of deeply bound pionic atoms in inverse kinematics	TANAKA, Yoshiki	
[116] Algebraic techniques for meson masses and decays in the unquenched quark model	GIBBONS, Mackenzie	
[12] Radiative Quarkonium Transitions in Relativistic Light-Front Approach	BABIARZ, Izabela SCHAFER, Wolfgang SZCZUREK, Antoni	
[120] Waveform Pattern Alignment for Hadron Beam Diagnostics	KULESSA, Paweł	
[82] Study of mean transverse momentum of strange hadrons in relativistic heavy-ion collisions	RISTEA, Oana	
[122] Orbital angular momentum in the pion and kaon	XU, Zhen-Ni	
[113] Revealing the puzzle of the two D_{0^*} resonances from analysis of Lattice QCD	ZHUANG, Zejian	
[69] Studies of exclusive production of η' and $f_1(1285)$ mesons in $p+p$ collisions at 4.5 GeV with HADES	BONDAR, Yehor	
[68] Search for Axion Like Particles using η meson decays in the HADES experiment	PROŚCIŃSKI, Krzysztof	
[119] Phenomenology of axion-meson mixing and scattering processes	DUARTE GONZALEZ, Noe	
[38] Systematic Study of the Leakage Peak in the Partial-Wave Decomposition of the $\eta\pi$ Final State at COMPASS	HARIEGEL, Max	
[125] Infrared finiteness in axion production through heavy meson decays	SINSKA, Zuzana	
[123] Onset of scaling violation in pion and kaon elastic electromagnetic form factors	YAO, Zhaoqian	
[126] Strangeness thermodynamic instabilities in dense hadronic matter	LAVAGNO, Andrea	
[112] Pion scattering in finite volume within the Inverse Amplitude Method: Extension to moving frame	SANCHEZ MUÑOZ, Julian Andres	