

HADRON 2017**Tuesday 26 September 2017****Poster session: Poster session and wine (19:00-21:00)**

[id] title	presenter	board
[273] O(N) sigma models for a non-standard Higgs	GONZÁLEZ, Antonio QUEZADA, Carlos	
[271] Extraction of chiral order parameters from $\eta \rightarrow 3\pi$ and $\pi\pi\pi$ scattering	KOLESÁR, Marián	
[270] Does X(3872) count?	ORTEGA, Pablo G.	
[269] Exploring Timelike Region for the Meson-Photon Transitions in the Light-Front Quark Model	CHOI, Ho-Meoyng	
[236] Effective quarks and gluons in heavy-flavor QCD	SERAFIN, Kamil	
[232] SYMMETRY-MOTIVATED ANALYSIS OF PARTICLE MASS DATA	Dr SUKHORUCHKIN, Sergey	
[227] X(5568) in finite volume	Prof. GENG, Lisheng	
[21] Formulating electroweak pion decays in functional methods	MIAN, Walid	
[193] Dalitz decays of π^0 , η and η' mesons	ESCRIBANO, Rafel	
[109] Phenomenology of excited vector mesons and predictions for a yet undiscovered $\bar{s}s$ state $\phi(1930)$	PIOTROWSKA, Milena	
[131] Decays of the vector glueball	SAMMET, Julia	
[204] The hadronization into the octet of pseudoscalar mesons in terms of SU(N) gauge invariant Lagrangian	Prof. KOSHELKIN, Andrew	
[83] Instantaneous Bethe–Salpeter look at the lightest pseudoscalar mesons	LUCHA, Wolfgang	
[123] Low-energy limit of the 3-flavor extended Linear Sigma Model	SCHNEITZER, Jonas	
[31] Revisit the polarizations of colour field	Prof. WANG, Haijun	
[196] Study of Light Baryon Resonances in a Chiral Quark Model	GHALENOVI, Zahra	
[55] The Intrinsic heavy mechanism: some applications and the role at modern colliders	KOSHKAREV, Sergey	
[41] Free Energy of a Large-N Pion Gas and Chiral Symmetry Restoration	CORTES, Santiago	
[53] The process of Coulomb dissociation of weakly bound relativistic hypernuclei within the two-cluster model	Dr LYUBOSHITZ, Valery	
[150] Chiral-scale effective theory and emergent symmetry in dense matter	Prof. MA, Yong-Liang	
[13] Shannon entropy and hadron decays	LLANES-ESTRADA, Felipe J.	
[38] Coupled channel J/ψ N interactions and the $P_c(4450)$ state	Dr XIAO, Chuwen	
[60] The $\rho B^* \bar{B}^*$ System within the Fixed Center Approximation to The Faddeev Equations	BAYAR, Melahat	
[74] Influence of $f_0(500)$ and scalar glueball on pion-pion and pion-nucleon scattering within the extended linear sigma model	Mr LAKASCHUS, Phillip MAULDIN, Justin GIACOSA, Francesco	

[80] Thermal Properties of the Tetraquark X(3872) in Diquark-antidiquark Approach	Prof. VELIEV, Elşen Veli	
[79] Isospin-violation in the extended linear sigma model	Mrs WEICKGENANNT, Nora	
[20] Hadroproduction and production on nuclear targets of phi-mesons in the Quark-Gluon String model	Prof. MERINO, Carlos	
[82] Narrow Exotic Tetraquarks in large- N_c QCD	MELIKHOV, Dmitri	
[170] Thermodynamic characterizations of Exotic States: Fluctuations and Correlations of conserved quantities	Prof. MEGIAS, Eugenio	
[103] η - and π^0 -production in proton-deuteron fusion to ${}^3\text{He}$ with WASA-at-COSY	Mr HUESKEN, Nils	
[122] Light-Meson Spectroscopy in Strong Magnetic Field	Dr ANDREICHIKOV, Maxim	
[94] Production rates of hyperons and charmed baryons from e^+e^- annihilation near $\sqrt{s} = 10.52$ GeV	MATSUDA, Tatsuro	
[4] Compton scattering off the proton in the resonance region	Dr CAO, Xu	
[10] On the $J/\psi \rightarrow \gamma \eta_c \rightarrow \gamma X$ line-shape in pNRQCD	Dr SEGOVIA, Jorge	
[45] Possible effect of mixed phase and deconfinement upon spin correlations in the $\Lambda \bar{\Lambda}$ pairs generated in relativistic heavy-ion collisions	Dr LYUBOSHITZ, Valery	
[51] AdS/QCD Modified Soft Wall Model and Light Meson Spectra	CORTES, Santiago	
[84] Measurement of the proton scalar polarizabilities at MAMI	MORNACCHI, Edoardo	
[92] Recent results on exotics states at Belle	NISHIDA, Shohei	
[178] Spectroscopy of the All-Charmed Tetraquark	RODRIGUES DEBASTIANI, Vinicius	
[156] GEM based TPC for the high intensity beam at J-PARC	KIM, Shin Hyung	
[206] Mesonic string of diquark-quark configuration at finite temperature	Dr BAKRY, Ahmed	
[66] Role of a triangle singularity in the $\pi N(1535)$ contribution to $\gamma p \rightarrow p \pi^0 \eta$	Dr SAKAI, Shuntaro	
[50] On the coherent inelastic binary and multiparticle processes in ultrarelativistic hadron-nucleus, photon-nucleus and nucleus-nucleus collisions	Dr LYUBOSHITZ, Valery	
[68] Polarization Observables in Meson Photoproduction with the Crystal Ball/TAPS at MAMI	WALFORD, Natalie	
[108] Study of baryonic resonances in the reaction $pp \rightarrow pp \pi^+ \pi^-$ at 3.5 GeV with HADES	BELOUNNAS, Amel	
[100] Mass spectra of di-baryonic systems in charm sector	MARFATIA, Zalak	
[121] Pionic transitions to the 1P states of excited charmed mesons in the covariant oscillator quark model	Dr MAEDA, Tomohito	
[138] Hidden-charm meson-baryon molecules with a short-range attraction from five quark states	YAMAGUCHI, Yasuhiro	
[157] Feasibility study of searches for transitions between X(3872) and charged Z states with the PANDA experiment at FAIR	BIANCHI, Ludovico	