

hadron2011

Tuesday, June 14, 2011

Poster Session - Millerzimmer (6:20 PM - 7:30 PM)

[id] title	presenter	board
[27] Measurements of Bose-Einstein correlations at LHC with CMS	GROTHER, Monika	
[134] A bound state of $N \bar{\rho} \rho$ in the fixed center approximation of Faddeev equation	Dr SUN, Bao-Xi	
[26] The $\bar{K}NN$ system with chiral dynamics	Dr BAYAR, Melahat	
[22] Nonet meson properties in Nambu Jona-Lasinio model with dimensional regularization	Dr KOHYAMA, Hiroaki	
[224] The OLYMPUS experiment at DORIS/DESY	DIEFENBACH, Jürgen	
[146] Test of OZI violation in vector meson production with COMPASS	Mr BERNHARD, Johannes	
[57] Faddeev fixed center approximation to the $N\bar{K}K$ system and the signature of a $N(1920)(1/2^+)$ state	Dr XIE, Ju Jun	
[90] Hadron production at finite temperature and density within an effective relativistic mean field model	LAVAGNO, Andrea	
[190] The scalar form factor and the radius of the sigma meson	Mr ALBALADEJO, Miguel	
[193] Spectroscopy of the hadronic atoms and superheavy atoms: Energy shifts and widths and strong interaction corrections	Dr KHETSELIUS, Olga	
[192] Discharge of metastable nuclei during negative muon capture: Energy approach	Prof. GLUSHKOV, Alexander	
[116] Charmonium spectra at finite temperature from a Bayesian analysis of QCD sum rules	Mr GUBLER, Philipp	
[80] Unprejudiced look at effective continuum thresholds in Borel dispersive sum rules	Prof. LUCHA, Wolfgang	
[86] On lepton pair production in proton-antiproton collisions at intermediate energies and the main backgrounds.	Ms SKACHKOVA, Anna	
[140] Prediction of Narrow N^* and Λ^* Resonances with Hidden Charm above 4 GeV	Mrs MOLINA, Raquel	
[141] The $Y(3940)$, $Z(3930)$, and the $X(4160)$ as dynamically generated resonances from the vector-vector interaction	Mrs MOLINA, Raquel	
[37] Strong coupling constants of heavy baryons to pseudoscalar and vector mesons	Dr AZIZI, Kazem	
[60] Hadron Resonances within a Constituent-Quark Model	Ms KLEINHAPPEL, Regina	
[61] Possible hadronic molecules: $\Lambda_c N$ and $\Lambda_c \Lambda_c$	Dr LIU, Yanrui	
[65] About the contact term in the $\omega \rightarrow 3$ pion process from the Vector Dominance point of view.	GARCIA, David	
[177] Properties of rho and sigma mesons from unitarized Chiral Perturbation Theory.	RÍOS, Guillermo	

[69] Weak decays of doubly-charmed baryons	Dr HERNANDEZ-GAJATE, Eliecer	
[175] Precise dispersive analysis of the $f_0(600)$ and $f_0(980)$ resonances from pion-pion scattering.	Mr RUIZ DE ELVIRA, Jacobo	
[186] Preliminary results on $e^+e^- \rightarrow$ hadrons processes from SND detector at VEPP-2000 collider	Mr OBRAZOVSKIY, Alexander	
[189] Dynamical generation of pseudoscalar resonances	Mr ALBALADEJO, Miguel	
[97] The role of pion-exchange tensor forces in nuclear excitations	Dr SUKHORUCHKIN, Sergey	
[167] Study of a_0-f_0 mixing at BESIII	Ms LIU, Chunyan	
[13] Dalitz Decay of Pseudoscalar Mesons from Photoproduction on Hydrogen Target with CLAS	Mr KUNKEL, Michael	
[66] Chiral and isospin symmetry breaking: order parameters and susceptibilities	Mr TORRES-ANDRES, Ricardo	
[18] Properties of charm baryons in quark-diquark model	Mr MAJETHIYA, Ajay	
[117] $I=1/2$ scalar meson in the lattice QCD	Prof. SEKIGUCHI, Motoo	
[17] STUDY OF DEUTERON-PROTON AND DEUTERON-DEUTERON COLLISIONS AT INTERMEDIATE ENERGIES	Dr LADYGINA, Nadezhda	
[150] Diffractive pion dissociation into $(K_s K^{\pm} \pi^{\mp} \pi^{\pm})$ final states	Dr NERLING, Frank BERNHARD, Johannes	
[158] Measurement of the Pion Polarizabilities at COMPASS	Mr NAGEL, Thiemo	
[112] Hadronization in Nuclei - Multidimensional Study	Dr LEHMANN, Inti	
[73] Stability of many quark systems	Prof. VIJANDE, Javier	